



CHEVROLET OBD2 TROUBLE CODES

Compiled by ***OBDCodeX***



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Codes	Definition
B0000	ISO/SAE Reserved
B0005	Collapsible Steering Column Deployment Control (Subfault)
B0006	ISO/SAE Reserved
B0007	ISO/SAE Reserved
B0008	ISO/SAE Reserved
B0009	ISO/SAE Reserved
B000A	ISO/SAE Reserved
B000B	ISO/SAE Reserved
B000C	ISO/SAE Reserved
B000D	ISO/SAE Reserved
B000E	ISO/SAE Reserved
B000F	ISO/SAE Reserved
B0012	Passenger Frontal Stage 3 Deployment Control (Subfault)
B0013	Passenger Knee Bolster Deployment Control (Subfault)
B0014	ISO/SAE Reserved
B0015	ISO/SAE Reserved
B0016	ISO/SAE Reserved
B0017	ISO/SAE Reserved
B0018	ISO/SAE Reserved
B0019	ISO/SAE Reserved
B001A	ISO/SAE Reserved
B001B	ISO/SAE Reserved
B001C	ISO/SAE Reserved
B001D	ISO/SAE Reserved
B001E	ISO/SAE Reserved
B001F	ISO/SAE Reserved
B0020	Left Side Airbag Deployment Control (Subfault)
B0021	Left Curtain Deployment Control 1 (Subfault)
B0022	Left Curtain Deployment Control 2 (Subfault)
B0023	ISO/SAE Reserved
B0024	ISO/SAE Reserved
B0025	ISO/SAE Reserved
B0026	ISO/SAE Reserved
B0027	ISO/SAE Reserved
B0028	Right Side Airbag Deployment Control (Subfault)
B0029	Right Curtain Deployment Control 1 (Subfault)
B002A	Right Curtain Deployment Control 2 (Subfault)
B002B	ISO/SAE Reserved
B002C	ISO/SAE Reserved
B002D	ISO/SAE Reserved
B002E	ISO/SAE Reserved
B002F	ISO/SAE Reserved
B0030	Second Row Left Side Airbag Deployment Control (Subfault)
B0031	Second Row Left Frontal Stage 1 Deployment Control (Subfault)

Codes	Definition
B0032	Second Row Left Frontal Stage 2 Deployment Control (Subfault)
B0033	Second Row Left Frontal Stage 3 Deployment Control (Subfault)
B0034	ISO/SAE Reserved
B0035	ISO/SAE Reserved
B0036	ISO/SAE Reserved
B0037	ISO/SAE Reserved
B0038	Second Row Right Side Airbag Deployment Control (Subfault)
B0039	Second Row Right Frontal Stage 1 Deployment Control (Subfault)
B003A	Second Row Right Frontal Stage 2 Deployment Control (Subfault)
B003B	Second Row Right Frontal Stage 3 Deployment Control (Subfault)
B003C	ISO/SAE Reserved
B003D	ISO/SAE Reserved
B003E	ISO/SAE Reserved
B003F	ISO/SAE Reserved
B0040	Third Row Left Side Airbag Deployment Control (Subfault)
B0041	Third Row Left Frontal Stage 1 Deployment Control (Subfault)
B0042	Third Row Left Frontal Stage 2 Deployment Control (Subfault)
B0043	Third Row Left Frontal Stage 3 Deployment Control (Subfault)
B0044	ISO/SAE Reserved
B0045	ISO/SAE Reserved
B0046	ISO/SAE Reserved
B0047	ISO/SAE Reserved
B0048	Third Row Right Side Airbag Deployment Control (Subfault)
B0049	Third Row Right Frontal Stage 1 Deployment Control (Subfault)
B004A	Third Row Right Frontal Stage 2 Deployment Control (Subfault)
B004B	Third Row Right Frontal Stage 3 Deployment Control (Subfault)
B004C	ISO/SAE Reserved
B004D	ISO/SAE Reserved
B004E	ISO/SAE Reserved
B004F	ISO/SAE Reserved
B0051	First Row Center Seatbelt Sensor (Subfault)
B0052	Passenger Seatbelt Sensor (Subfault)
B0053	Second Row Left Seatbelt Sensor (Subfault)
B0054	Second Row Center Seatbelt Sensor (Subfault)
B0055	Second Row Right Seatbelt Sensor (Subfault)
B0056	Third Row Left Seatbelt Sensor (Subfault)
B0057	Third Row Center Seatbelt Sensor (Subfault)
B0058	Third Row Right Seatbelt Sensor (Subfault)
B0059	Right Front/Passenger Pretensioner Deployment Loop Voltage Out of Range
B005A	ISO/SAE Reserved
B005B	ISO/SAE Reserved
B005C	ISO/SAE Reserved
B005D	ISO/SAE Reserved

Codes	Definition
B005E	ISO/SAE Reserved
B005F	ISO/SAE Reserved
B0061	Passenger Seatbelt Tension Sensor (Subfault)
B0062	ISO/SAE Reserved
B0063	ISO/SAE Reserved
B0064	ISO/SAE Reserved
B0065	ISO/SAE Reserved
B0066	ISO/SAE Reserved
B0067	ISO/SAE Reserved
B0068	ISO/SAE Reserved
B0069	ISO/SAE Reserved
B006A	ISO/SAE Reserved
B006B	ISO/SAE Reserved
B006C	ISO/SAE Reserved
B006D	ISO/SAE Reserved
B006E	ISO/SAE Reserved
B006F	ISO/SAE Reserved
B0070	Driver Seatbelt Pretensioner "A" Deployment Control (Subfault)
B0071	First Row Center Seatbelt Pretensioner Deployment Control (Subfault)
B0073	Second Row Left Seatbelt Pretensioner Deployment Control (Subfault)
B0074	Second Row Center Seatbelt Pretensioner Deployment Control (Subfault)
B0075	Second Row Right Seatbelt Pretensioner Deployment Control (Subfault)
B0076	Third Row Left Seatbelt Pretensioner Deployment Control (Subfault)
B0077	Third Row Center Seatbelt Pretensioner Deployment Control (Subfault)
B0078	Third Row Right Seatbelt Pretensioner Deployment Control (Subfault)
B0079	Driver Seatbelt Pretensioner "B" Deployment Control (Subfault)
B007A	Passenger Seatbelt Pretensioner "B" Deployment Control (Subfault)
B007B	Second Row Left Seatbelt Pretensioner "B" Deployment Control (Subfault)
B007C	Second Row Right Seatbelt Pretensioner "B" Deployment Control (Subfault)
B007D	Second Row Center Seatbelt Pretensioner "B" Deployment Control (Subfault)
B0080	Driver Seatbelt Load Limiter Deployment Control (Subfault)
B0081	First Row Center Seatbelt Load Limiter Deployment Control (Subfault)
B0082	Passenger Seatbelt Load Limiter Deployment Control (Subfault)

Codes	Definition
B0083	Second Row Left Seatbelt Load Limiter Deployment Control (Subfault)
B0084	Second Row Center Seatbelt Load Limiter Deployment Control (Subfault)
B0085	Second Row Right Seatbelt Load Limiter Deployment Control (Subfault)
B0086	Third Row Left Seatbelt Load Limiter Deployment Control (Subfault)
B0087	Third Row Center Seatbelt Load Limiter Deployment Control (Subfault)
B0088	Third Row Right Seatbelt Load Limiter Deployment Control (Subfault)
B0089	ISO/SAE Reserved
B008A	ISO/SAE Reserved
B008B	ISO/SAE Reserved
B008C	ISO/SAE Reserved
B008D	ISO/SAE Reserved
B008E	ISO/SAE Reserved
B008F	ISO/SAE Reserved
B0090	Left Frontal Restraints Sensor (Subfault)
B0091	Left Side Restraints Sensor 1 (Subfault)
B0092	Left Side Restraints Sensor 2 (Subfault)
B0093	Left Side Restraints Sensor 3 (Subfault)
B0098	Right Side Restraints Sensor 3 (Subfault)
B0099	Roll Over Sensor (Subfault)
B009B	Left Side Restraints Sensor 5 (Subfault)
B009C	Left Side Restraints Sensor 6 (Subfault)
B009E	Right Side Restraints Sensor 5 (Subfault)
B009F	Right Side Restraints Sensor 6 (Subfault)
B00A1	Occupant Position System (Subfault)
B00A2	ISO/SAE Reserved
B00A3	ISO/SAE Reserved
B00A4	ISO/SAE Reserved
B00A5	ISO/SAE Reserved
B00A6	ISO/SAE Reserved
B00A7	ISO/SAE Reserved
B00A8	ISO/SAE Reserved
B00A9	ISO/SAE Reserved
B00AA	ISO/SAE Reserved
B00AB	ISO/SAE Reserved
B00AC	ISO/SAE Reserved
B00AD	ISO/SAE Reserved
B00AE	ISO/SAE Reserved
B00AF	ISO/SAE Reserved
B00B0	Driver Seat Occupant Classification Sensor "A" (Subfault)

Codes	Definition
B00B1	Driver Seat Occupant Classification Sensor "B" (Subfault)
B00B2	Driver Seat Occupant Classification Sensor "C" (Subfault)
B00B3	Driver Seat Occupant Classification Sensor "D" (Subfault)
B00B4	Driver Seat Occupant Classification Sensor "E" (Subfault)
B00B6	Driver Seat Recline Position Restraints Sensor (Subfault)
B00B7	Driver Seat Occupant Position Sensor "A" (Subfault)
B00B8	Driver Seat Occupant Position Sensor "B" (Subfault)
B00B9	Driver Seat Occupant Position Sensor "C" (Subfault)
B00BA	Driver Seat Occupant Position Sensor "D" (Subfault)
B00BB	Driver Seat Occupant Position Sensor "E" (Subfault)
B00BC	ISO/SAE Reserved
B00BD	ISO/SAE Reserved
B00BE	ISO/SAE Reserved
B00BF	ISO/SAE Reserved
B00C2	Passenger Seat Occupant Classification Sensor "C" (Subfault)
B00C3	Passenger Seat Occupant Classification Sensor "D" (Subfault)
B00C4	Passenger Seat Occupant Classification Sensor "E" (Subfault)
B00C6	Passenger Seat Recline Position Restraints Sensor (Subfault)
B00C7	Passenger Seat Occupant Position Sensor "A" (Subfault)
B00C8	Passenger Seat Occupant Position Sensor "B" (Subfault)
B00C9	Passenger Seat Occupant Position Sensor "C" (Subfault)
B00CA	Passenger Seat Occupant Position Sensor "D" (Subfault)
B00CB	Passenger Seat Occupant Position Sensor "E" (Subfault)
B00CC	ISO/SAE Reserved
B00CD	ISO/SAE Reserved
B00CE	ISO/SAE Reserved
B00CF	ISO/SAE Reserved
B00D0	Driver Seatbelt Indicator (Subfault)
B00D1	Passenger Seatbelt Indicator (Subfault)
B00D7	ISO/SAE Reserved
B00D8	ISO/SAE Reserved
B00D9	ISO/SAE Reserved
B00DA	ISO/SAE Reserved
B00DB	ISO/SAE Reserved
B00DC	ISO/SAE Reserved
B00DD	ISO/SAE Reserved
B00DE	ISO/SAE Reserved
B00E0	Third Row Left Seatbelt Pretensioner "B" Deployment Control (Subfault)
B00E1	Third Row Right Seatbelt Pretensioner "B" Deployment Control (Subfault)
B00E2	Third Row Center Seatbelt Pretensioner "B" Deployment Control (Subfault)
B00E3	Second Row Left Seatbelt Pretensioner "C" Deployment Control (Subfault)

Codes	Definition
B00E4	Second Row Right Seatbelt Pretensioner "C" Deployment Control (Subfault)
B00E5	Second Row Center Seatbelt Pretensioner "C" Deployment Control (Subfault)
B00E6	Third Row Right Seatbelt Pretensioner "C" Deployment Control (Subfault)
B00E7	Third Row Left Seatbelt Pretensioner "C" Deployment Control (Subfault)
B00E8	Third Row Center Seatbelt Pretensioner "C" Deployment Control (Subfault)
B00E9	ISO/SAE Reserved
B00F1	ISO/SAE Reserved
B00F2	ISO/SAE Reserved
B00F3	ISO/SAE Reserved
B00F4	ISO/SAE Reserved
B00F5	ISO/SAE Reserved
B00F6	ISO/SAE Reserved
B00F7	ISO/SAE Reserved
B00F8	ISO/SAE Reserved
B00F9	ISO/SAE Reserved
B00FA	ISO/SAE Reserved
B00FB	ISO/SAE Reserved
B00FC	ISO/SAE Reserved
B00FD	ISO/SAE Reserved
B00FE	ISO/SAE Reserved
B00FF	ISO/SAE Reserved
B0100	ISO/SAE Reserved
B0101	ISO/SAE Reserved
B0102	ISO/SAE Reserved
B0103	ISO/SAE Reserved
B0104	ISO/SAE Reserved
B0105	ISO/SAE Reserved
B0106	ISO/SAE Reserved
B0107	ISO/SAE Reserved
B0108	ISO/SAE Reserved
B0109	ISO/SAE Reserved
B010A	ISO/SAE Reserved
B010B	ISO/SAE Reserved
B010C	ISO/SAE Reserved
B010D	ISO/SAE Reserved
B010E	ISO/SAE Reserved
B010F	ISO/SAE Reserved
B0110	ISO/SAE Reserved
B0111	ISO/SAE Reserved
B0112	ISO/SAE Reserved

Codes	Definition
B0113	ISO/SAE Reserved
B0114	ISO/SAE Reserved
B0115	ISO/SAE Reserved
B0116	ISO/SAE Reserved
B0117	ISO/SAE Reserved
B0118	ISO/SAE Reserved
B0119	ISO/SAE Reserved
B011A	ISO/SAE Reserved
B011B	ISO/SAE Reserved
B011C	ISO/SAE Reserved
B011D	ISO/SAE Reserved
B011E	ISO/SAE Reserved
B011F	ISO/SAE Reserved
B0120	ISO/SAE Reserved
B0121	ISO/SAE Reserved
B0122	ISO/SAE Reserved
B0123	ISO/SAE Reserved
B0124	ISO/SAE Reserved
B0125	ISO/SAE Reserved
B0126	ISO/SAE Reserved
B0127	ISO/SAE Reserved
B0128	ISO/SAE Reserved
B0129	ISO/SAE Reserved
B012B	ISO/SAE Reserved
B012C	ISO/SAE Reserved
B012D	ISO/SAE Reserved
B012E	ISO/SAE Reserved
B012F	ISO/SAE Reserved
B0130	ISO/SAE Reserved
B0131	ISO/SAE Reserved
B0132	ISO/SAE Reserved
B0133	ISO/SAE Reserved
B0134	ISO/SAE Reserved
B0135	ISO/SAE Reserved
B0136	ISO/SAE Reserved
B0137	ISO/SAE Reserved
B0138	ISO/SAE Reserved
B0139	ISO/SAE Reserved
B013A	ISO/SAE Reserved
B013B	ISO/SAE Reserved
B013C	ISO/SAE Reserved
B013D	ISO/SAE Reserved
B013E	ISO/SAE Reserved
B013F	ISO/SAE Reserved

Codes	Definition
B0140	ISO/SAE Reserved
B0141	ISO/SAE Reserved
B0142	ISO/SAE Reserved
B0143	ISO/SAE Reserved
B0144	ISO/SAE Reserved
B0145	ISO/SAE Reserved
B0146	ISO/SAE Reserved
B0147	ISO/SAE Reserved
B0148	ISO/SAE Reserved
B0149	ISO/SAE Reserved
B014A	ISO/SAE Reserved
B014B	ISO/SAE Reserved
B014C	ISO/SAE Reserved
B014D	ISO/SAE Reserved
B014E	ISO/SAE Reserved
B014F	ISO/SAE Reserved
B0150	ISO/SAE Reserved
B0151	ISO/SAE Reserved
B0152	ISO/SAE Reserved
B0153	ISO/SAE Reserved
B0154	ISO/SAE Reserved
B0155	ISO/SAE Reserved
B0156	ISO/SAE Reserved
B0158	ISO/SAE Reserved
B0159	ISO/SAE Reserved
B015A	ISO/SAE Reserved
B015B	ISO/SAE Reserved
B015C	ISO/SAE Reserved
B015D	ISO/SAE Reserved
B015E	ISO/SAE Reserved
B015F	ISO/SAE Reserved
B0160	ISO/SAE Reserved
B0161	ISO/SAE Reserved
B0162	ISO/SAE Reserved
B0163	ISO/SAE Reserved
B0164	ISO/SAE Reserved
B0165	ISO/SAE Reserved
B0166	ISO/SAE Reserved
B0167	ISO/SAE Reserved
B0168	ISO/SAE Reserved
B0169	ISO/SAE Reserved
B016A	ISO/SAE Reserved
B016B	ISO/SAE Reserved
B016C	ISO/SAE Reserved

Codes	Definition
B016D	ISO/SAE Reserved
B016E	ISO/SAE Reserved
B016F	ISO/SAE Reserved
B0170	ISO/SAE Reserved
B0171	ISO/SAE Reserved
B0172	ISO/SAE Reserved
B0173	ISO/SAE Reserved
B0174	ISO/SAE Reserved
B0175	ISO/SAE Reserved
B0176	ISO/SAE Reserved
B0177	ISO/SAE Reserved
B0178	ISO/SAE Reserved
B0179	ISO/SAE Reserved
B017A	ISO/SAE Reserved
B017B	ISO/SAE Reserved
B017C	ISO/SAE Reserved
B017D	ISO/SAE Reserved
B017E	ISO/SAE Reserved
B017F	ISO/SAE Reserved
B0180	ISO/SAE Reserved
B0181	ISO/SAE Reserved
B0182	ISO/SAE Reserved
B0183	ISO/SAE Reserved
B0184	ISO/SAE Reserved
B0185	ISO/SAE Reserved
B0186	ISO/SAE Reserved
B0187	ISO/SAE Reserved
B0188	ISO/SAE Reserved
B0189	ISO/SAE Reserved
B018A	ISO/SAE Reserved
B018B	ISO/SAE Reserved
B018C	ISO/SAE Reserved
B018D	ISO/SAE Reserved
B018E	ISO/SAE Reserved
B018F	ISO/SAE Reserved
B0190	ISO/SAE Reserved
B0191	ISO/SAE Reserved
B0193	ISO/SAE Reserved
B0194	ISO/SAE Reserved
B0195	ISO/SAE Reserved
B0196	ISO/SAE Reserved
B0197	ISO/SAE Reserved
B0198	ISO/SAE Reserved
B0199	ISO/SAE Reserved

Codes	Definition
B019A	ISO/SAE Reserved
B019B	ISO/SAE Reserved
B019C	ISO/SAE Reserved
B019D	ISO/SAE Reserved
B019E	ISO/SAE Reserved
B019F	ISO/SAE Reserved
B0200	ISO/SAE Reserved
B0201	ISO/SAE Reserved
B0202	ISO/SAE Reserved
B0203	ISO/SAE Reserved
B0204	ISO/SAE Reserved
B0205	ISO/SAE Reserved
B0206	ISO/SAE Reserved
B0207	ISO/SAE Reserved
B0208	ISO/SAE Reserved
B0209	ISO/SAE Reserved
B020A	ISO/SAE Reserved
B020B	ISO/SAE Reserved
B020C	ISO/SAE Reserved
B020D	ISO/SAE Reserved
B020E	ISO/SAE Reserved
B020F	ISO/SAE Reserved
B0210	ISO/SAE Reserved
B0211	ISO/SAE Reserved
B0212	ISO/SAE Reserved
B0213	ISO/SAE Reserved
B0214	ISO/SAE Reserved
B0215	ISO/SAE Reserved
B0216	ISO/SAE Reserved
B0217	ISO/SAE Reserved
B0218	ISO/SAE Reserved
B0219	ISO/SAE Reserved
B021A	ISO/SAE Reserved
B021B	ISO/SAE Reserved
B021C	ISO/SAE Reserved
B021D	ISO/SAE Reserved
B021E	ISO/SAE Reserved
B021F	ISO/SAE Reserved
B0220	ISO/SAE Reserved
B0221	ISO/SAE Reserved
B0222	ISO/SAE Reserved
B0223	ISO/SAE Reserved
B0224	ISO/SAE Reserved
B0225	ISO/SAE Reserved

Codes	Definition
B0226	ISO/SAE Reserved
B0227	ISO/SAE Reserved
B0228	ISO/SAE Reserved
B0229	ISO/SAE Reserved
B022A	ISO/SAE Reserved
B022B	ISO/SAE Reserved
B022C	ISO/SAE Reserved
B022D	ISO/SAE Reserved
B022E	ISO/SAE Reserved
B022F	ISO/SAE Reserved
B0230	ISO/SAE Reserved
B0231	ISO/SAE Reserved
B0232	ISO/SAE Reserved
B0233	ISO/SAE Reserved
B0234	ISO/SAE Reserved
B0235	ISO/SAE Reserved
B0236	ISO/SAE Reserved
B0237	ISO/SAE Reserved
B0238	ISO/SAE Reserved
B0239	ISO/SAE Reserved
B023A	ISO/SAE Reserved
B023B	ISO/SAE Reserved
B023C	ISO/SAE Reserved
B023D	ISO/SAE Reserved
B023E	ISO/SAE Reserved
B023F	ISO/SAE Reserved
B0240	ISO/SAE Reserved
B0241	ISO/SAE Reserved
B0242	ISO/SAE Reserved
B0243	ISO/SAE Reserved
B0244	ISO/SAE Reserved
B0245	ISO/SAE Reserved
B0246	ISO/SAE Reserved
B0247	ISO/SAE Reserved
B0248	ISO/SAE Reserved
B0249	ISO/SAE Reserved
B024A	ISO/SAE Reserved
B024B	ISO/SAE Reserved
B024C	ISO/SAE Reserved
B024D	ISO/SAE Reserved
B024E	ISO/SAE Reserved
B024F	ISO/SAE Reserved
B0250	ISO/SAE Reserved
B0251	ISO/SAE Reserved

Codes	Definition
B0252	ISO/SAE Reserved
B0253	ISO/SAE Reserved
B0254	ISO/SAE Reserved
B0255	ISO/SAE Reserved
B0256	ISO/SAE Reserved
B0257	ISO/SAE Reserved
B0258	ISO/SAE Reserved
B0259	ISO/SAE Reserved
B025A	ISO/SAE Reserved
B025B	ISO/SAE Reserved
B025C	ISO/SAE Reserved
B025D	ISO/SAE Reserved
B025E	ISO/SAE Reserved
B025F	ISO/SAE Reserved
B0260	ISO/SAE Reserved
B0261	ISO/SAE Reserved
B0262	ISO/SAE Reserved
B0263	ISO/SAE Reserved
B0264	ISO/SAE Reserved
B0265	ISO/SAE Reserved
B0266	ISO/SAE Reserved
B0267	ISO/SAE Reserved
B0268	ISO/SAE Reserved
B0269	ISO/SAE Reserved
B026A	ISO/SAE Reserved
B026B	ISO/SAE Reserved
B026C	ISO/SAE Reserved
B026D	ISO/SAE Reserved
B026E	ISO/SAE Reserved
B026F	ISO/SAE Reserved
B0270	ISO/SAE Reserved
B0271	ISO/SAE Reserved
B0272	ISO/SAE Reserved
B0273	ISO/SAE Reserved
B0274	ISO/SAE Reserved
B0275	ISO/SAE Reserved
B0276	ISO/SAE Reserved
B0277	ISO/SAE Reserved
B0278	ISO/SAE Reserved
B0279	ISO/SAE Reserved
B027A	ISO/SAE Reserved
B027B	ISO/SAE Reserved
B027C	ISO/SAE Reserved
B027D	ISO/SAE Reserved

Codes	Definition
B027E	ISO/SAE Reserved
B027F	ISO/SAE Reserved
B0280	ISO/SAE Reserved
B0281	ISO/SAE Reserved
B0282	ISO/SAE Reserved
B0283	ISO/SAE Reserved
B0284	ISO/SAE Reserved
B0285	ISO/SAE Reserved
B0286	ISO/SAE Reserved
B0287	ISO/SAE Reserved
B0288	ISO/SAE Reserved
B0289	ISO/SAE Reserved
B028A	ISO/SAE Reserved
B028B	ISO/SAE Reserved
B028C	ISO/SAE Reserved
B028D	ISO/SAE Reserved
B028E	ISO/SAE Reserved
B028F	ISO/SAE Reserved
B0290	ISO/SAE Reserved
B0291	ISO/SAE Reserved
B0292	ISO/SAE Reserved
B0293	ISO/SAE Reserved
B0294	ISO/SAE Reserved
B0295	ISO/SAE Reserved
B0296	ISO/SAE Reserved
B0297	ISO/SAE Reserved
B0298	ISO/SAE Reserved
B0299	ISO/SAE Reserved
B029A	ISO/SAE Reserved
B029B	ISO/SAE Reserved
B029C	ISO/SAE Reserved
B029D	ISO/SAE Reserved
B029E	ISO/SAE Reserved
B029F	ISO/SAE Reserved
B0300	ISO/SAE Reserved
B0301	ISO/SAE Reserved
B0302	ISO/SAE Reserved
B0303	ISO/SAE Reserved
B0304	ISO/SAE Reserved
B0305	ISO/SAE Reserved
B0306	ISO/SAE Reserved
B0307	ISO/SAE Reserved
B0308	ISO/SAE Reserved
B0309	ISO/SAE Reserved

Codes	Definition
B030A	ISO/SAE Reserved
B030B	ISO/SAE Reserved
B030C	ISO/SAE Reserved
B030D	ISO/SAE Reserved
B030E	ISO/SAE Reserved
B030F	ISO/SAE Reserved
B0310	ISO/SAE Reserved
B0311	ISO/SAE Reserved
B0312	ISO/SAE Reserved
B0313	ISO/SAE Reserved
B0314	ISO/SAE Reserved
B0315	ISO/SAE Reserved
B0316	ISO/SAE Reserved
B0317	ISO/SAE Reserved
B0318	ISO/SAE Reserved
B0319	ISO/SAE Reserved
B031A	ISO/SAE Reserved
B031B	ISO/SAE Reserved
B031C	ISO/SAE Reserved
B031D	ISO/SAE Reserved
B031E	ISO/SAE Reserved
B031F	ISO/SAE Reserved
B0320	ISO/SAE Reserved
B0321	ISO/SAE Reserved
B0322	ISO/SAE Reserved
B0323	ISO/SAE Reserved
B0324	ISO/SAE Reserved
B0325	ISO/SAE Reserved
B0326	ISO/SAE Reserved
B0327	ISO/SAE Reserved
B0328	ISO/SAE Reserved
B0329	ISO/SAE Reserved
B032A	ISO/SAE Reserved
B032B	ISO/SAE Reserved
B032C	ISO/SAE Reserved
B032D	ISO/SAE Reserved
B032E	ISO/SAE Reserved
B032F	ISO/SAE Reserved
B0330	ISO/SAE Reserved
B0331	ISO/SAE Reserved
B0332	ISO/SAE Reserved
B0333	ISO/SAE Reserved
B0334	ISO/SAE Reserved
B0335	ISO/SAE Reserved

Codes	Definition
B0336	ISO/SAE Reserved
B0337	ISO/SAE Reserved
B0338	ISO/SAE Reserved
B0339	ISO/SAE Reserved
B033A	ISO/SAE Reserved
B033B	ISO/SAE Reserved
B033C	ISO/SAE Reserved
B033D	ISO/SAE Reserved
B033E	ISO/SAE Reserved
B033F	ISO/SAE Reserved
B0340	ISO/SAE Reserved
B0341	ISO/SAE Reserved
B0342	ISO/SAE Reserved
B0343	ISO/SAE Reserved
B0344	ISO/SAE Reserved
B0345	ISO/SAE Reserved
B0346	ISO/SAE Reserved
B0347	ISO/SAE Reserved
B0348	ISO/SAE Reserved
B0349	ISO/SAE Reserved
B034A	ISO/SAE Reserved
B034B	ISO/SAE Reserved
B034C	ISO/SAE Reserved
B034D	ISO/SAE Reserved
B034E	ISO/SAE Reserved
B034F	ISO/SAE Reserved
B0350	ISO/SAE Reserved
B0351	ISO/SAE Reserved
B0352	ISO/SAE Reserved
B0353	ISO/SAE Reserved
B0354	ISO/SAE Reserved
B0355	ISO/SAE Reserved
B0356	ISO/SAE Reserved
B0357	ISO/SAE Reserved
B0358	ISO/SAE Reserved
B0359	ISO/SAE Reserved
B035A	ISO/SAE Reserved
B035B	ISO/SAE Reserved
B035C	ISO/SAE Reserved
B035D	ISO/SAE Reserved
B035E	ISO/SAE Reserved
B035F	ISO/SAE Reserved
B0360	ISO/SAE Reserved
B0361	ISO/SAE Reserved

Codes	Definition
B0362	ISO/SAE Reserved
B0363	ISO/SAE Reserved
B0364	ISO/SAE Reserved
B0365	ISO/SAE Reserved
B0366	ISO/SAE Reserved
B0367	ISO/SAE Reserved
B0368	ISO/SAE Reserved
B0369	ISO/SAE Reserved
B036A	ISO/SAE Reserved
B036B	ISO/SAE Reserved
B036C	ISO/SAE Reserved
B036D	ISO/SAE Reserved
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B036F	ISO/SAE Reserved
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B038A	ISO/SAE Reserved
B038B	ISO/SAE Reserved
B038C	ISO/SAE Reserved
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Codes	Definition
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B038F	ISO/SAE Reserved
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B0397	ISO/SAE Reserved
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B039B	ISO/SAE Reserved
B039C	ISO/SAE Reserved
B039D	ISO/SAE Reserved
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B039F	ISO/SAE Reserved
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B040B	ISO/SAE Reserved
B040C	ISO/SAE Reserved
B040D	ISO/SAE Reserved
B040E	ISO/SAE Reserved
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Codes	Definition
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B043D	ISO/SAE Reserved
B043E	ISO/SAE Reserved
B043F	ISO/SAE Reserved
B0440	ISO/SAE Reserved
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Codes	Definition
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B0449	ISO/SAE Reserved
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B044F	ISO/SAE Reserved
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B0459	ISO/SAE Reserved
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B045C	ISO/SAE Reserved
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B045E	ISO/SAE Reserved
B045F	ISO/SAE Reserved
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B0467	ISO/SAE Reserved
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B046C	ISO/SAE Reserved
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B046E	ISO/SAE Reserved
B046F	ISO/SAE Reserved
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Codes	Definition
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B0479	ISO/SAE Reserved
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B047B	ISO/SAE Reserved
B047C	ISO/SAE Reserved
B047D	ISO/SAE Reserved
B047E	ISO/SAE Reserved
B047F	ISO/SAE Reserved
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B0495	ISO/SAE Reserved
B0496	ISO/SAE Reserved
B0497	ISO/SAE Reserved
B0498	ISO/SAE Reserved
B0499	ISO/SAE Reserved
B049A	ISO/SAE Reserved
B049B	ISO/SAE Reserved
B049C	ISO/SAE Reserved
B049D	ISO/SAE Reserved

Codes	Definition
B049E	ISO/SAE Reserved
B049F	ISO/SAE Reserved
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B0501	ISO/SAE Reserved
B0502	ISO/SAE Reserved
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B0507	ISO/SAE Reserved
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B051E	ISO/SAE Reserved
B051F	ISO/SAE Reserved
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B0524	ISO/SAE Reserved
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B0527	ISO/SAE Reserved
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B0529	ISO/SAE Reserved

Codes	Definition
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B052B	ISO/SAE Reserved
B052C	ISO/SAE Reserved
B052D	ISO/SAE Reserved
B052E	ISO/SAE Reserved
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B053C	ISO/SAE Reserved
B053D	ISO/SAE Reserved
B053E	ISO/SAE Reserved
B053F	ISO/SAE Reserved
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B054C	ISO/SAE Reserved
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B0550	ISO/SAE Reserved
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B0552	ISO/SAE Reserved
B0553	ISO/SAE Reserved
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B0555	ISO/SAE Reserved

Codes	Definition
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B0557	ISO/SAE Reserved
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B0559	ISO/SAE Reserved
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B055D	ISO/SAE Reserved
B055E	ISO/SAE Reserved
B055F	ISO/SAE Reserved
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B056E	ISO/SAE Reserved
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B0578	ISO/SAE Reserved
B0579	ISO/SAE Reserved
B057A	ISO/SAE Reserved
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B057C	ISO/SAE Reserved
B057D	ISO/SAE Reserved
B057E	ISO/SAE Reserved
B057F	ISO/SAE Reserved
B0580	ISO/SAE Reserved
B0581	ISO/SAE Reserved

Codes	Definition
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B058B	ISO/SAE Reserved
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B0608	ISO/SAE Reserved
B0609	ISO/SAE Reserved
B060A	ISO/SAE Reserved
B060B	ISO/SAE Reserved
B060C	ISO/SAE Reserved
B060D	ISO/SAE Reserved

Codes	Definition
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B060F	ISO/SAE Reserved
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B061B	ISO/SAE Reserved
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B061D	ISO/SAE Reserved
B061E	ISO/SAE Reserved
B061F	ISO/SAE Reserved
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B062C	ISO/SAE Reserved
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B062E	ISO/SAE Reserved
B062F	ISO/SAE Reserved
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B0634	ISO/SAE Reserved
B0635	ISO/SAE Reserved
B0636	ISO/SAE Reserved
B0637	ISO/SAE Reserved
B0638	ISO/SAE Reserved
B0639	ISO/SAE Reserved

Codes	Definition
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B063B	ISO/SAE Reserved
B063C	ISO/SAE Reserved
B063D	ISO/SAE Reserved
B063E	ISO/SAE Reserved
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B065E	ISO/SAE Reserved
B065F	ISO/SAE Reserved
B0660	ISO/SAE Reserved
B0661	ISO/SAE Reserved
B0662	ISO/SAE Reserved
B0663	ISO/SAE Reserved
B0664	ISO/SAE Reserved
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Codes	Definition
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B0669	ISO/SAE Reserved
B066A	ISO/SAE Reserved
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B066E	ISO/SAE Reserved
B066F	ISO/SAE Reserved
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B068C	ISO/SAE Reserved
B068D	ISO/SAE Reserved
B068E	ISO/SAE Reserved
B068F	ISO/SAE Reserved
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B0691	ISO/SAE Reserved

Codes	Definition
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B0696	ISO/SAE Reserved
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B069A	ISO/SAE Reserved
B069B	ISO/SAE Reserved
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B069E	ISO/SAE Reserved
B069F	ISO/SAE Reserved
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B0719	ISO/SAE Reserved
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B071B	ISO/SAE Reserved
B071C	ISO/SAE Reserved
B071D	ISO/SAE Reserved
B071E	ISO/SAE Reserved

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B073B	ISO/SAE Reserved
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B0745	ISO/SAE Reserved
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B0749	ISO/SAE Reserved
B074A	ISO/SAE Reserved

Codes	Definition
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B074C	ISO/SAE Reserved
B074D	ISO/SAE Reserved
B074E	ISO/SAE Reserved
B074F	ISO/SAE Reserved
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B075C	ISO/SAE Reserved
B075D	ISO/SAE Reserved
B075E	ISO/SAE Reserved
B075F	ISO/SAE Reserved
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B076B	ISO/SAE Reserved
B076C	ISO/SAE Reserved
B076D	ISO/SAE Reserved
B076E	ISO/SAE Reserved
B076F	ISO/SAE Reserved
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B0771	ISO/SAE Reserved
B0772	ISO/SAE Reserved
B0773	ISO/SAE Reserved
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B0776	ISO/SAE Reserved

Codes	Definition
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B0779	ISO/SAE Reserved
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B077B	ISO/SAE Reserved
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B078F	ISO/SAE Reserved
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B079B	ISO/SAE Reserved
B079C	ISO/SAE Reserved
B079D	ISO/SAE Reserved
B079E	ISO/SAE Reserved
B079F	ISO/SAE Reserved
B0800	ISO/SAE Reserved
B0801	ISO/SAE Reserved
B0802	ISO/SAE Reserved

Codes	Definition
B0803	ISO/SAE Reserved
B0804	ISO/SAE Reserved
B0805	ISO/SAE Reserved
B0806	ISO/SAE Reserved
B0807	ISO/SAE Reserved
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B080A	ISO/SAE Reserved
B080B	ISO/SAE Reserved
B080C	ISO/SAE Reserved
B080D	ISO/SAE Reserved
B080E	ISO/SAE Reserved
B080F	ISO/SAE Reserved
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B081A	ISO/SAE Reserved
B081B	ISO/SAE Reserved
B081C	ISO/SAE Reserved
B081D	ISO/SAE Reserved
B081E	ISO/SAE Reserved
B081F	ISO/SAE Reserved
B0820	ISO/SAE Reserved
B0821	ISO/SAE Reserved
B0822	ISO/SAE Reserved
B0823	ISO/SAE Reserved
B0824	ISO/SAE Reserved
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B0826	ISO/SAE Reserved
B0827	ISO/SAE Reserved
B0828	ISO/SAE Reserved
B0829	ISO/SAE Reserved
B082A	ISO/SAE Reserved
B082B	ISO/SAE Reserved
B082C	ISO/SAE Reserved
B082D	ISO/SAE Reserved
B082E	ISO/SAE Reserved

Codes	Definition
B082F	ISO/SAE Reserved
B0830	ISO/SAE Reserved
B0831	ISO/SAE Reserved
B0832	ISO/SAE Reserved
B0833	ISO/SAE Reserved
B0834	ISO/SAE Reserved
B0835	ISO/SAE Reserved
B0836	ISO/SAE Reserved
B0837	ISO/SAE Reserved
B0838	ISO/SAE Reserved
B0839	ISO/SAE Reserved
B083A	ISO/SAE Reserved
B083B	ISO/SAE Reserved
B083C	ISO/SAE Reserved
B083D	ISO/SAE Reserved
B083E	ISO/SAE Reserved
B083F	ISO/SAE Reserved
B0840	ISO/SAE Reserved
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B0842	ISO/SAE Reserved
B0843	ISO/SAE Reserved
B0844	ISO/SAE Reserved
B0845	ISO/SAE Reserved
B0846	ISO/SAE Reserved
B0847	ISO/SAE Reserved
B0848	ISO/SAE Reserved
B0849	ISO/SAE Reserved
B084A	ISO/SAE Reserved
B084B	ISO/SAE Reserved
B084C	ISO/SAE Reserved
B084D	ISO/SAE Reserved
B084E	ISO/SAE Reserved
B084F	ISO/SAE Reserved
B0850	ISO/SAE Reserved
B0851	ISO/SAE Reserved
B0852	ISO/SAE Reserved
B0853	ISO/SAE Reserved
B0854	ISO/SAE Reserved
B0855	ISO/SAE Reserved
B0856	ISO/SAE Reserved
B0857	ISO/SAE Reserved
B0858	ISO/SAE Reserved
B0859	ISO/SAE Reserved
B085A	ISO/SAE Reserved

Codes	Definition
B085B	ISO/SAE Reserved
B085C	ISO/SAE Reserved
B085D	ISO/SAE Reserved
B085E	ISO/SAE Reserved
B085F	ISO/SAE Reserved
B0860	ISO/SAE Reserved
B0861	ISO/SAE Reserved
B0862	ISO/SAE Reserved
B0863	ISO/SAE Reserved
B0864	ISO/SAE Reserved
B0865	ISO/SAE Reserved
B0866	ISO/SAE Reserved
B0867	ISO/SAE Reserved
B0868	ISO/SAE Reserved
B0869	ISO/SAE Reserved
B086A	ISO/SAE Reserved
B086B	ISO/SAE Reserved
B086C	ISO/SAE Reserved
B086D	ISO/SAE Reserved
B086E	ISO/SAE Reserved
B086F	ISO/SAE Reserved
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B0871	ISO/SAE Reserved
B0872	ISO/SAE Reserved
B0873	ISO/SAE Reserved
B0874	ISO/SAE Reserved
B0875	ISO/SAE Reserved
B0876	ISO/SAE Reserved
B0877	ISO/SAE Reserved
B0878	ISO/SAE Reserved
B0879	ISO/SAE Reserved
B087A	ISO/SAE Reserved
B087B	ISO/SAE Reserved
B087C	ISO/SAE Reserved
B087D	ISO/SAE Reserved
B087E	ISO/SAE Reserved
B087F	ISO/SAE Reserved
B0880	ISO/SAE Reserved
B0881	ISO/SAE Reserved
B0882	ISO/SAE Reserved
B0883	ISO/SAE Reserved
B0884	ISO/SAE Reserved
B0885	ISO/SAE Reserved
B0886	ISO/SAE Reserved

Codes	Definition
B0887	ISO/SAE Reserved
B0888	ISO/SAE Reserved
B0889	ISO/SAE Reserved
B088A	ISO/SAE Reserved
B088B	ISO/SAE Reserved
B088C	ISO/SAE Reserved
B088D	ISO/SAE Reserved
B088E	ISO/SAE Reserved
B088F	ISO/SAE Reserved
B0890	ISO/SAE Reserved
B0891	ISO/SAE Reserved
B0892	ISO/SAE Reserved
B0893	ISO/SAE Reserved
B0894	ISO/SAE Reserved
B0895	ISO/SAE Reserved
B0896	ISO/SAE Reserved
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B0898	ISO/SAE Reserved
B0899	ISO/SAE Reserved
B089A	ISO/SAE Reserved
B089B	ISO/SAE Reserved
B089C	ISO/SAE Reserved
B089D	ISO/SAE Reserved
B089E	ISO/SAE Reserved
B089F	ISO/SAE Reserved
B0900	ISO/SAE Reserved
B0901	ISO/SAE Reserved
B0902	ISO/SAE Reserved
B0903	ISO/SAE Reserved
B0904	ISO/SAE Reserved
B0905	ISO/SAE Reserved
B0906	ISO/SAE Reserved
B0907	ISO/SAE Reserved
B0908	ISO/SAE Reserved
B0909	ISO/SAE Reserved
B090A	ISO/SAE Reserved
B090B	ISO/SAE Reserved
B090C	ISO/SAE Reserved
B090D	ISO/SAE Reserved
B090E	ISO/SAE Reserved
B090F	ISO/SAE Reserved
B0910	ISO/SAE Reserved
B0911	ISO/SAE Reserved
B0912	ISO/SAE Reserved

Codes	Definition
B0913	ISO/SAE Reserved
B0914	ISO/SAE Reserved
B0915	ISO/SAE Reserved
B0916	ISO/SAE Reserved
B0917	ISO/SAE Reserved
B0918	ISO/SAE Reserved
B0919	ISO/SAE Reserved
B091A	ISO/SAE Reserved
B091B	ISO/SAE Reserved
B091C	ISO/SAE Reserved
B091D	ISO/SAE Reserved
B091E	ISO/SAE Reserved
B091F	ISO/SAE Reserved
B0920	ISO/SAE Reserved
B0921	ISO/SAE Reserved
B0922	ISO/SAE Reserved
B0923	ISO/SAE Reserved
B0924	ISO/SAE Reserved
B0925	ISO/SAE Reserved
B0926	ISO/SAE Reserved
B0927	ISO/SAE Reserved
B0928	ISO/SAE Reserved
B0929	ISO/SAE Reserved
B092A	ISO/SAE Reserved
B092B	ISO/SAE Reserved
B092C	ISO/SAE Reserved
B092D	ISO/SAE Reserved
B092E	ISO/SAE Reserved
B092F	ISO/SAE Reserved
B0930	ISO/SAE Reserved
B0931	ISO/SAE Reserved
B0932	ISO/SAE Reserved
B0933	ISO/SAE Reserved
B0934	ISO/SAE Reserved
B0935	ISO/SAE Reserved
B0936	ISO/SAE Reserved
B0937	ISO/SAE Reserved
B0938	ISO/SAE Reserved
B0939	ISO/SAE Reserved
B093A	ISO/SAE Reserved
B093B	ISO/SAE Reserved
B093C	ISO/SAE Reserved
B093D	ISO/SAE Reserved
B093E	ISO/SAE Reserved

Codes	Definition
B0940	ISO/SAE Reserved
B0941	ISO/SAE Reserved
B0942	ISO/SAE Reserved
B0943	ISO/SAE Reserved
B0944	ISO/SAE Reserved
B0945	ISO/SAE Reserved
B0946	ISO/SAE Reserved
B0947	ISO/SAE Reserved
B0948	ISO/SAE Reserved
B0949	ISO/SAE Reserved
B094B	ISO/SAE Reserved
B094C	ISO/SAE Reserved
B094D	ISO/SAE Reserved
B094E	ISO/SAE Reserved
B0950	ISO/SAE Reserved
B0951	ISO/SAE Reserved
B0954	ISO/SAE Reserved
B0955	ISO/SAE Reserved
B0956	ISO/SAE Reserved
B0957	ISO/SAE Reserved
B0958	ISO/SAE Reserved
B0959	ISO/SAE Reserved
B0960	ISO/SAE Reserved
B0961	ISO/SAE Reserved
B0967	ISO/SAE Reserved
B0968	ISO/SAE Reserved
B096A	ISO/SAE Reserved
B096B	ISO/SAE Reserved
B096C	ISO/SAE Reserved
B096D	ISO/SAE Reserved
B096F	ISO/SAE Reserved
B0976	ISO/SAE Reserved
B0977	ISO/SAE Reserved
B0978	ISO/SAE Reserved
B097B	ISO/SAE Reserved
B097C	ISO/SAE Reserved
B0981	ISO/SAE Reserved
B0984	ISO/SAE Reserved
B0985	ISO/SAE Reserved
B0987	ISO/SAE Reserved
B0988	ISO/SAE Reserved
B3000	ISO/SAE Reserved
C0000	ISO/SAE Reserved
C0005	ISO/SAE Reserved

Codes	Definition
C0006	ISO/SAE Reserved
C0007	ISO/SAE Reserved
C0008	ISO/SAE Reserved
C0009	ISO/SAE Reserved
C000A	ISO/SAE Reserved
C000B	ISO/SAE Reserved
C000C	ISO/SAE Reserved
C000D	ISO/SAE Reserved
C000E	ISO/SAE Reserved
C000F	ISO/SAE Reserved
C0012	Left Front Hydraulic Release Too Long (Subfault)
C0013	ISO/SAE Reserved
C0016	ISO/SAE Reserved
C0017	ISO/SAE Reserved
C001A	Left Rear Hydraulic Release Too Long (Subfault)
C001B	ISO/SAE Reserved
C001E	Right Rear Hydraulic Release Too Long (Subfault)
C001F	ISO/SAE Reserved
C0021	Brake Booster Performance (Subfault)
C0022	Brake Booster Solenoid (Subfault)
C0023	Stop Lamp Control (Subfault)
C0024	ISO/SAE Reserved
C0025	ISO/SAE Reserved
C0026	ISO/SAE Reserved
C0027	ISO/SAE Reserved
C0028	ISO/SAE Reserved
C0029	ISO/SAE Reserved
C002A	ISO/SAE Reserved
C002B	ISO/SAE Reserved
C002C	ISO/SAE Reserved
C002D	ISO/SAE Reserved
C002E	ISO/SAE Reserved
C002F	ISO/SAE Reserved
C0035	Right Front Wheel Speed Sensor Supply (Subfault)
C0036	Left Rear Tone Wheel (Subfault)
C0037	Left Rear Wheel Speed Sensor (Subfault)
C0038	Left Rear Wheel Speed Sensor Supply (Subfault)
C003C	Rear Tone Wheel (Subfault)
C003D	Rear Wheel Speed Sensor (Subfault)
C003E	Rear Wheel Speed Sensor Supply (Subfault)
C003F	ISO/SAE Reserved
C0040	Brake Pedal Switch "A" (Subfault)
C0041	Brake Pedal Switch "B" (Subfault)
C0042	Brake Pedal Position (BPP) Sensor "Circuit A" (Subfault)

Codes	Definition
C0045	Brake Pressure Sensor "B" (Subfault)
C0046	Brake Pressure Sensor "A"/"B" (Subfault)
C0047	Brake Booster Pressure Sensor (Subfault)
C0048	Brake Booster Travel Sensor (Subfault)
C004A	Brake Lining Wear Sensor (Subfault)/p>
C004B	ISO/SAE Reserved
C004C	ISO/SAE Reserved
C004D	ISO/SAE Reserved
C004E	ISO/SAE Reserved
C004F	ISO/SAE Reserved
C0050	Right Rear Wheel Speed Sensor
C0051	Steering Wheel Position Sensor (Subfault)
C0052	Steering Wheel Position Sensor "Signal A" (Subfault)
C0054	Steering Wheel Position Sensor "Signal C" (Subfault)
C0055	Steering Wheel Position Sensor "Signal D" (Subfault)
C0056	ISO/SAE Reserved
C0057	ISO/SAE Reserved
C0058	ISO/SAE Reserved
C0059	ISO/SAE Reserved
C005A	ISO/SAE Reserved
C005B	ISO/SAE Reserved
C005C	ISO/SAE Reserved
C005D	ISO/SAE Reserved
C005E	ISO/SAE Reserved
C005F	ISO/SAE Reserved
C0060	ISO/SAE Reserved
C0064	Roll Rate Sensor
C0065	Left Front Anti-lock Braking System (ABS) Solenoid 2 Circuit Malfunction
C0066	ISO/SAE Reserved
C0067	ISO/SAE Reserved
C0068	ISO/SAE Reserved
C0069	Yaw Rate/Longitude Sensors (Subfault)
C006C	Stability System
C006D	ISO/SAE Reserved
C006E	ISO/SAE Reserved
C006F	ISO/SAE Reserved
C0070	Right Front Anti-lock Braking System (ABS) Solenoid 1 Circuit Malfunction
C0073	Delivered Driving Torque (Subfault)
C0075	Extended Brake Pedal Travel, output to PCM (Subfault)
C0079	Variable Effort Steering (Subfault)
C007A	ISO/SAE Reserved
C007B	ISO/SAE Reserved

Codes	Definition
C007C	ISO/SAE Reserved
C007D	ISO/SAE Reserved
C007E	ISO/SAE Reserved
C007F	ISO/SAE Reserved
C0080	Left Rear Anti-lock Braking System (ABS) Solenoid 1 Circuit Malfunction
C0081	Anti-lock Braking System (ABS) Malfunction Indicator (Subfault)
C0083	Tire Pressure Monitor Malfunction Indicator (Subfault)
C0084	Traction Active Indicator (Subfault)
C0085	Traction Disable Indicator (Subfault)
C0086	Vehicle Dynamics Indicator (Subfault)
C0087	ISO/SAE Reserved
C0088	ISO/SAE Reserved
C0089	Traction Control System (TCS) Disable Switch (Subfault)
C008A	Traction Control System (TCS) Mode Control (Subfault)
C008B	ISO/SAE Reserved
C008C	ISO/SAE Reserved
C008D	ISO/SAE Reserved
C008E	ISO/SAE Reserved
C008F	ISO/SAE Reserved
C0090	ISO/SAE Reserved
C0091	ISO/SAE Reserved
C0092	ISO/SAE Reserved
C0093	ISO/SAE Reserved
C0094	ISO/SAE Reserved
C0095	ISO/SAE Reserved
C0096	ISO/SAE Reserved
C0097	ISO/SAE Reserved
C0098	ISO/SAE Reserved
C0099	ISO/SAE Reserved
C009A	ISO/SAE Reserved
C009B	ISO/SAE Reserved
C009C	ISO/SAE Reserved
C009D	ISO/SAE Reserved
C009E	ISO/SAE Reserved
C009F	ISO/SAE Reserved
C0100	ISO/SAE Reserved
C0101	ISO/SAE Reserved
C0102	ISO/SAE Reserved
C0103	ISO/SAE Reserved
C0104	ISO/SAE Reserved
C0105	ISO/SAE Reserved
C0106	ISO/SAE Reserved
C0107	ISO/SAE Reserved

Codes	Definition
C0108	ISO/SAE Reserved
C0109	ISO/SAE Reserved
C010A	ISO/SAE Reserved
C010B	ISO/SAE Reserved
C010C	ISO/SAE Reserved
C010D	ISO/SAE Reserved
C010E	ISO/SAE Reserved
C010F	ISO/SAE Reserved
C0110	ISO/SAE Reserved
C0111	ISO/SAE Reserved
C0112	ISO/SAE Reserved
C0113	ISO/SAE Reserved
C0114	ISO/SAE Reserved
C0115	ISO/SAE Reserved
C0116	ISO/SAE Reserved
C0118	ISO/SAE Reserved
C0119	ISO/SAE Reserved
C011A	ISO/SAE Reserved
C011B	ISO/SAE Reserved
C011C	ISO/SAE Reserved
C011D	ISO/SAE Reserved
C011E	ISO/SAE Reserved
C011F	ISO/SAE Reserved
C0120	ISO/SAE Reserved
C0121	ISO/SAE Reserved
C0122	ISO/SAE Reserved
C0123	ISO/SAE Reserved
C0124	ISO/SAE Reserved
C0125	ISO/SAE Reserved
C0126	ISO/SAE Reserved
C0127	ISO/SAE Reserved
C0128	ISO/SAE Reserved
C0129	ISO/SAE Reserved
C012A	ISO/SAE Reserved
C012B	ISO/SAE Reserved
C012C	ISO/SAE Reserved
C012D	ISO/SAE Reserved
C012E	ISO/SAE Reserved
C012F	ISO/SAE Reserved
C0130	ISO/SAE Reserved
C0131	ISO/SAE Reserved
C0132	ISO/SAE Reserved
C0133	ISO/SAE Reserved
C0134	ISO/SAE Reserved

Codes	Definition
C0135	ISO/SAE Reserved
C0136	ISO/SAE Reserved
C0137	ISO/SAE Reserved
C0138	ISO/SAE Reserved
C0139	ISO/SAE Reserved
C013A	ISO/SAE Reserved
C013B	ISO/SAE Reserved
C013C	ISO/SAE Reserved
C013D	ISO/SAE Reserved
C013E	ISO/SAE Reserved
C013F	ISO/SAE Reserved
C0140	ISO/SAE Reserved
C0141	ISO/SAE Reserved
C0142	ISO/SAE Reserved
C0143	ISO/SAE Reserved
C0144	ISO/SAE Reserved
C0145	ISO/SAE Reserved
C0146	ISO/SAE Reserved
C0147	ISO/SAE Reserved
C0148	ISO/SAE Reserved
C0149	ISO/SAE Reserved
C014A	ISO/SAE Reserved
C014B	ISO/SAE Reserved
C014C	ISO/SAE Reserved
C014D	ISO/SAE Reserved
C014E	ISO/SAE Reserved
C014F	ISO/SAE Reserved
C0150	ISO/SAE Reserved
C0151	ISO/SAE Reserved
C0152	ISO/SAE Reserved
C0153	ISO/SAE Reserved
C0154	ISO/SAE Reserved
C0155	ISO/SAE Reserved
C0156	ISO/SAE Reserved
C0157	ISO/SAE Reserved
C0158	ISO/SAE Reserved
C0159	ISO/SAE Reserved
C015A	ISO/SAE Reserved
C015B	ISO/SAE Reserved
C015C	ISO/SAE Reserved
C015D	ISO/SAE Reserved
C015E	ISO/SAE Reserved
C015F	ISO/SAE Reserved
C0160	ISO/SAE Reserved

Codes	Definition
C0161	ISO/SAE Reserved
C0162	ISO/SAE Reserved
C0163	ISO/SAE Reserved
C0164	ISO/SAE Reserved
C0165	ISO/SAE Reserved
C0166	ISO/SAE Reserved
C0167	ISO/SAE Reserved
C0168	ISO/SAE Reserved
C0169	ISO/SAE Reserved
C016A	ISO/SAE Reserved
C016B	ISO/SAE Reserved
C016C	ISO/SAE Reserved
C016D	ISO/SAE Reserved
C016E	ISO/SAE Reserved
C016F	ISO/SAE Reserved
C0170	ISO/SAE Reserved
C0171	ISO/SAE Reserved
C0172	ISO/SAE Reserved
C0173	ISO/SAE Reserved
C0174	ISO/SAE Reserved
C0175	ISO/SAE Reserved
C0176	ISO/SAE Reserved
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C0178	ISO/SAE Reserved
C0179	ISO/SAE Reserved
C017A	ISO/SAE Reserved
C017B	ISO/SAE Reserved
C017C	ISO/SAE Reserved
C017D	ISO/SAE Reserved
C017E	ISO/SAE Reserved
C017F	ISO/SAE Reserved
C0180	ISO/SAE Reserved
C0181	ISO/SAE Reserved
C0182	ISO/SAE Reserved
C0183	ISO/SAE Reserved
C0184	ISO/SAE Reserved
C0185	ISO/SAE Reserved
C0186	ISO/SAE Reserved
C0187	ISO/SAE Reserved
C0188	ISO/SAE Reserved
C0189	ISO/SAE Reserved
C018A	ISO/SAE Reserved
C018B	ISO/SAE Reserved
C018C	ISO/SAE Reserved

Codes	Definition
C018D	ISO/SAE Reserved
C018E	ISO/SAE Reserved
C018F	ISO/SAE Reserved
C0190	ISO/SAE Reserved
C0191	ISO/SAE Reserved
C0192	ISO/SAE Reserved
C0193	ISO/SAE Reserved
C0194	ISO/SAE Reserved
C0195	ISO/SAE Reserved
C0196	ISO/SAE Reserved
C0197	ISO/SAE Reserved
C0198	ISO/SAE Reserved
C0199	ISO/SAE Reserved
C019A	ISO/SAE Reserved
C019B	ISO/SAE Reserved
C019C	ISO/SAE Reserved
C019D	ISO/SAE Reserved
C019E	ISO/SAE Reserved
C019F	ISO/SAE Reserved
C0200	ISO/SAE Reserved
C0201	ISO/SAE Reserved
C0202	ISO/SAE Reserved
C0203	ISO/SAE Reserved
C0204	ISO/SAE Reserved
C0205	ISO/SAE Reserved
C0206	ISO/SAE Reserved
C0207	ISO/SAE Reserved
C0208	ISO/SAE Reserved
C0209	ISO/SAE Reserved
C020A	ISO/SAE Reserved
C020B	ISO/SAE Reserved
C020C	ISO/SAE Reserved
C020D	ISO/SAE Reserved
C020E	ISO/SAE Reserved
C020F	ISO/SAE Reserved
C0210	ISO/SAE Reserved
C0211	ISO/SAE Reserved
C0212	ISO/SAE Reserved
C0213	ISO/SAE Reserved
C0214	ISO/SAE Reserved
C0215	ISO/SAE Reserved
C0216	ISO/SAE Reserved
C0217	ISO/SAE Reserved
C0218	ISO/SAE Reserved

Codes	Definition
C0219	ISO/SAE Reserved
C021A	ISO/SAE Reserved
C021B	ISO/SAE Reserved
C021C	ISO/SAE Reserved
C021D	ISO/SAE Reserved
C021E	ISO/SAE Reserved
C021F	ISO/SAE Reserved
C0220	ISO/SAE Reserved
C0221	ISO/SAE Reserved
C0222	ISO/SAE Reserved
C0223	ISO/SAE Reserved
C0225	ISO/SAE Reserved
C0226	ISO/SAE Reserved
C0227	ISO/SAE Reserved
C0228	ISO/SAE Reserved
C0229	ISO/SAE Reserved
C022A	ISO/SAE Reserved
C022B	ISO/SAE Reserved
C022C	ISO/SAE Reserved
C022D	ISO/SAE Reserved
C022E	ISO/SAE Reserved
C022F	ISO/SAE Reserved
C0230	ISO/SAE Reserved
C0231	ISO/SAE Reserved
C0232	ISO/SAE Reserved
C0233	ISO/SAE Reserved
C0234	ISO/SAE Reserved
C0235	ISO/SAE Reserved
C0236	ISO/SAE Reserved
C0237	ISO/SAE Reserved
C0238	ISO/SAE Reserved
C0239	ISO/SAE Reserved
C023A	ISO/SAE Reserved
C023B	ISO/SAE Reserved
C023C	ISO/SAE Reserved
C023D	ISO/SAE Reserved
C023E	ISO/SAE Reserved
C023F	ISO/SAE Reserved
C0240	ISO/SAE Reserved
C0241	ISO/SAE Reserved
C0242	ISO/SAE Reserved
C0243	ISO/SAE Reserved
C0244	ISO/SAE Reserved
C0245	ISO/SAE Reserved

Codes	Definition
C0246	ISO/SAE Reserved
C0247	ISO/SAE Reserved
C0248	ISO/SAE Reserved
C0249	ISO/SAE Reserved
C024A	ISO/SAE Reserved
C024B	ISO/SAE Reserved
C024C	ISO/SAE Reserved
C024D	ISO/SAE Reserved
C024E	ISO/SAE Reserved
C024F	ISO/SAE Reserved
C0250	ISO/SAE Reserved
C0251	ISO/SAE Reserved
C0252	ISO/SAE Reserved
C0253	ISO/SAE Reserved
C0254	ISO/SAE Reserved
C0255	ISO/SAE Reserved
C0256	ISO/SAE Reserved
C0257	ISO/SAE Reserved
C0258	ISO/SAE Reserved
C0259	ISO/SAE Reserved
C025A	ISO/SAE Reserved
C025B	ISO/SAE Reserved
C025C	ISO/SAE Reserved
C025D	ISO/SAE Reserved
C025E	ISO/SAE Reserved
C025F	ISO/SAE Reserved
C0260	ISO/SAE Reserved
C0261	ISO/SAE Reserved
C0262	ISO/SAE Reserved
C0263	ISO/SAE Reserved
C0264	ISO/SAE Reserved
C0265	ISO/SAE Reserved
C0266	ISO/SAE Reserved
C0267	ISO/SAE Reserved
C0268	ISO/SAE Reserved
C0269	ISO/SAE Reserved
C026A	ISO/SAE Reserved
C026B	ISO/SAE Reserved
C026C	ISO/SAE Reserved
C026D	ISO/SAE Reserved
C026E	ISO/SAE Reserved
C026F	ISO/SAE Reserved
C0270	ISO/SAE Reserved
C0271	ISO/SAE Reserved

Codes	Definition
C0272	ISO/SAE Reserved
C0273	ISO/SAE Reserved
C0274	ISO/SAE Reserved
C0275	ISO/SAE Reserved
C0276	ISO/SAE Reserved
C0277	ISO/SAE Reserved
C0278	ISO/SAE Reserved
C0279	ISO/SAE Reserved
C027A	ISO/SAE Reserved
C027B	ISO/SAE Reserved
C027C	ISO/SAE Reserved
C027D	ISO/SAE Reserved
C027E	ISO/SAE Reserved
C027F	ISO/SAE Reserved
C0280	ISO/SAE Reserved
C0281	ISO/SAE Reserved
C0282	ISO/SAE Reserved
C0283	ISO/SAE Reserved
C0284	ISO/SAE Reserved
C0285	ISO/SAE Reserved
C0286	ISO/SAE Reserved
C0287	ISO/SAE Reserved
C0288	ISO/SAE Reserved
C0289	ISO/SAE Reserved
C028A	ISO/SAE Reserved
C028B	ISO/SAE Reserved
C028D	ISO/SAE Reserved
C028E	ISO/SAE Reserved
C028F	ISO/SAE Reserved
C0290	ISO/SAE Reserved
C0291	ISO/SAE Reserved
C0292	ISO/SAE Reserved
C0293	ISO/SAE Reserved
C0294	ISO/SAE Reserved
C0295	ISO/SAE Reserved
C0296	ISO/SAE Reserved
C0297	ISO/SAE Reserved
C0298	ISO/SAE Reserved
C0299	ISO/SAE Reserved
C029A	ISO/SAE Reserved
C029B	ISO/SAE Reserved
C029C	ISO/SAE Reserved
C029D	ISO/SAE Reserved
C029E	ISO/SAE Reserved

Codes	Definition
C029F	ISO/SAE Reserved
C0300	ISO/SAE Reserved
C0301	ISO/SAE Reserved
C0302	ISO/SAE Reserved
C0303	ISO/SAE Reserved
C0304	ISO/SAE Reserved
C0305	ISO/SAE Reserved
C0306	ISO/SAE Reserved
C0307	ISO/SAE Reserved
C0308	ISO/SAE Reserved
C0309	ISO/SAE Reserved
C030A	ISO/SAE Reserved
C030B	ISO/SAE Reserved
C030C	ISO/SAE Reserved
C030D	ISO/SAE Reserved
C030E	ISO/SAE Reserved
C030F	ISO/SAE Reserved
C0310	ISO/SAE Reserved
C0311	ISO/SAE Reserved
C0312	ISO/SAE Reserved
C0313	ISO/SAE Reserved
C0314	ISO/SAE Reserved
C0315	ISO/SAE Reserved
C0316	ISO/SAE Reserved
C0317	ISO/SAE Reserved
C0318	ISO/SAE Reserved
C0319	ISO/SAE Reserved
C031A	ISO/SAE Reserved
C031B	ISO/SAE Reserved
C031C	ISO/SAE Reserved
C031D	ISO/SAE Reserved
C031E	ISO/SAE Reserved
C031F	ISO/SAE Reserved
C0320	ISO/SAE Reserved
C0321	ISO/SAE Reserved
C0322	ISO/SAE Reserved
C0323	ISO/SAE Reserved
C0324	ISO/SAE Reserved
C0325	ISO/SAE Reserved
C0326	ISO/SAE Reserved
C0327	ISO/SAE Reserved
C0328	ISO/SAE Reserved
C0329	ISO/SAE Reserved
C032A	ISO/SAE Reserved

Codes	Definition
C032B	ISO/SAE Reserved
C032C	ISO/SAE Reserved
C032D	ISO/SAE Reserved
C032E	ISO/SAE Reserved
C032F	ISO/SAE Reserved
C0330	ISO/SAE Reserved
C0331	ISO/SAE Reserved
C0332	ISO/SAE Reserved
C0333	ISO/SAE Reserved
C0334	ISO/SAE Reserved
C0335	ISO/SAE Reserved
C0336	ISO/SAE Reserved
C0337	ISO/SAE Reserved
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C0339	ISO/SAE Reserved
C033A	ISO/SAE Reserved
C033B	ISO/SAE Reserved
C033C	ISO/SAE Reserved
C033D	ISO/SAE Reserved
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C033F	ISO/SAE Reserved
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C034B	ISO/SAE Reserved
C034C	ISO/SAE Reserved
C034D	ISO/SAE Reserved
C034E	ISO/SAE Reserved
C034F	ISO/SAE Reserved
C0350	ISO/SAE Reserved
C0351	ISO/SAE Reserved
C0352	ISO/SAE Reserved
C0353	ISO/SAE Reserved
C0354	ISO/SAE Reserved
C0355	ISO/SAE Reserved
C0356	ISO/SAE Reserved

Codes	Definition
C0357	ISO/SAE Reserved
C0358	ISO/SAE Reserved
C0359	ISO/SAE Reserved
C035A	ISO/SAE Reserved
C035B	ISO/SAE Reserved
C035C	ISO/SAE Reserved
C035D	ISO/SAE Reserved
C035E	ISO/SAE Reserved
C035F	ISO/SAE Reserved
C0360	ISO/SAE Reserved
C0361	ISO/SAE Reserved
C0362	ISO/SAE Reserved
C0363	ISO/SAE Reserved
C0364	ISO/SAE Reserved
C0365	ISO/SAE Reserved
C0366	ISO/SAE Reserved
C0367	ISO/SAE Reserved
C0368	ISO/SAE Reserved
C0369	ISO/SAE Reserved
C036A	ISO/SAE Reserved
C036B	ISO/SAE Reserved
C036C	ISO/SAE Reserved
C036D	ISO/SAE Reserved
C036E	ISO/SAE Reserved
C036F	ISO/SAE Reserved
C0370	ISO/SAE Reserved
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C0372	ISO/SAE Reserved
C0373	ISO/SAE Reserved
C0374	ISO/SAE Reserved
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C0377	ISO/SAE Reserved
C0378	ISO/SAE Reserved
C0379	ISO/SAE Reserved
C037A	ISO/SAE Reserved
C037B	ISO/SAE Reserved
C037C	ISO/SAE Reserved
C037D	ISO/SAE Reserved
C037E	ISO/SAE Reserved
C037F	ISO/SAE Reserved
C0380	ISO/SAE Reserved
C0381	ISO/SAE Reserved
C0382	ISO/SAE Reserved

Codes	Definition
C0383	ISO/SAE Reserved
C0384	ISO/SAE Reserved
C0385	ISO/SAE Reserved
C0386	ISO/SAE Reserved
C0387	ISO/SAE Reserved
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C0389	ISO/SAE Reserved
C038A	ISO/SAE Reserved
C038B	ISO/SAE Reserved
C038C	ISO/SAE Reserved
C038D	ISO/SAE Reserved
C038E	ISO/SAE Reserved
C038F	ISO/SAE Reserved
C0390	ISO/SAE Reserved
C0391	ISO/SAE Reserved
C0392	ISO/SAE Reserved
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C0394	ISO/SAE Reserved
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C0397	ISO/SAE Reserved
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C0399	ISO/SAE Reserved
C039A	ISO/SAE Reserved
C039B	ISO/SAE Reserved
C039C	ISO/SAE Reserved
C039D	ISO/SAE Reserved
C039E	ISO/SAE Reserved
C039F	ISO/SAE Reserved
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C0403	ISO/SAE Reserved
C0405	ISO/SAE Reserved
C0406	ISO/SAE Reserved
C0407	ISO/SAE Reserved
C0408	ISO/SAE Reserved
C0409	ISO/SAE Reserved
C044A	ISO/SAE Reserved
C044B	ISO/SAE Reserved
C044C	ISO/SAE Reserved
C044D	ISO/SAE Reserved
C044E	ISO/SAE Reserved
C044F	ISO/SAE Reserved

Codes	Definition
C0450	ISO/SAE Reserved
C0451	ISO/SAE Reserved
C0452	ISO/SAE Reserved
C0453	ISO/SAE Reserved
C0454	ISO/SAE Reserved
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C0456	ISO/SAE Reserved
C0457	ISO/SAE Reserved
C0458	ISO/SAE Reserved
C0459	ISO/SAE Reserved
C045A	ISO/SAE Reserved
C045B	ISO/SAE Reserved
C045C	ISO/SAE Reserved
C045D	ISO/SAE Reserved
C045E	ISO/SAE Reserved
C045F	ISO/SAE Reserved
C0460	ISO/SAE Reserved
C0461	ISO/SAE Reserved
C0462	ISO/SAE Reserved
C0463	ISO/SAE Reserved
C0464	ISO/SAE Reserved
C0465	ISO/SAE Reserved
C0466	ISO/SAE Reserved
C0467	ISO/SAE Reserved
C0468	ISO/SAE Reserved
C0469	ISO/SAE Reserved
C046A	ISO/SAE Reserved
C046B	ISO/SAE Reserved
C046C	ISO/SAE Reserved
C046D	ISO/SAE Reserved
C046E	ISO/SAE Reserved
C046F	ISO/SAE Reserved
C0470	ISO/SAE Reserved
C0471	ISO/SAE Reserved
C0472	ISO/SAE Reserved
C0473	ISO/SAE Reserved
C0474	ISO/SAE Reserved
C0475	ISO/SAE Reserved
C0476	ISO/SAE Reserved
C0477	ISO/SAE Reserved
C0478	ISO/SAE Reserved
C0479	ISO/SAE Reserved
C047A	ISO/SAE Reserved
C047B	ISO/SAE Reserved

Codes	Definition
C047C	ISO/SAE Reserved
C047D	ISO/SAE Reserved
C047E	ISO/SAE Reserved
C047F	ISO/SAE Reserved
C0500	ISO/SAE Reserved
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C0502	ISO/SAE Reserved
C0503	ISO/SAE Reserved
C0504	ISO/SAE Reserved
C0505	ISO/SAE Reserved
C0506	ISO/SAE Reserved
C0507	ISO/SAE Reserved
C0508	ISO/SAE Reserved
C0509	ISO/SAE Reserved
C050A	ISO/SAE Reserved
C050B	ISO/SAE Reserved
C050C	ISO/SAE Reserved
C050D	ISO/SAE Reserved
C050E	ISO/SAE Reserved
C050F	ISO/SAE Reserved
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C051B	ISO/SAE Reserved
C051C	ISO/SAE Reserved
C051D	ISO/SAE Reserved
C051E	ISO/SAE Reserved
C051F	ISO/SAE Reserved
C0520	ISO/SAE Reserved
C0521	ISO/SAE Reserved
C0522	ISO/SAE Reserved
C0523	ISO/SAE Reserved
C0524	ISO/SAE Reserved
C0525	ISO/SAE Reserved
C0526	ISO/SAE Reserved
C0527	ISO/SAE Reserved

Codes	Definition
C0528	ISO/SAE Reserved
C0529	ISO/SAE Reserved
C052A	ISO/SAE Reserved
C052B	ISO/SAE Reserved
C052C	ISO/SAE Reserved
C052D	ISO/SAE Reserved
C052E	ISO/SAE Reserved
C052F	ISO/SAE Reserved
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C0538	ISO/SAE Reserved
C0539	ISO/SAE Reserved
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C053B	ISO/SAE Reserved
C053C	ISO/SAE Reserved
C053D	ISO/SAE Reserved
C053E	ISO/SAE Reserved
C053F	ISO/SAE Reserved
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C0548	ISO/SAE Reserved
C0549	ISO/SAE Reserved
C054A	ISO/SAE Reserved
C054B	ISO/SAE Reserved
C054C	ISO/SAE Reserved
C054D	ISO/SAE Reserved
C054E	ISO/SAE Reserved
C054F	ISO/SAE Reserved
C0550	ISO/SAE Reserved
C0551	ISO/SAE Reserved
C0552	ISO/SAE Reserved
C0553	ISO/SAE Reserved

Codes	Definition
C0554	ISO/SAE Reserved
C0555	ISO/SAE Reserved
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C0557	ISO/SAE Reserved
C0558	ISO/SAE Reserved
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C055B	ISO/SAE Reserved
C055C	ISO/SAE Reserved
C055D	ISO/SAE Reserved
C055E	ISO/SAE Reserved
C055F	ISO/SAE Reserved
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C0567	ISO/SAE Reserved
C0568	ISO/SAE Reserved
C0569	ISO/SAE Reserved
C056A	ISO/SAE Reserved
C056B	ISO/SAE Reserved
C056C	ISO/SAE Reserved
C056D	ISO/SAE Reserved
C056E	ISO/SAE Reserved
C056F	ISO/SAE Reserved
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C0574	ISO/SAE Reserved
C0575	ISO/SAE Reserved
C0576	ISO/SAE Reserved
C0577	ISO/SAE Reserved
C0578	ISO/SAE Reserved
C0579	ISO/SAE Reserved
C057A	ISO/SAE Reserved
C057B	ISO/SAE Reserved
C057C	ISO/SAE Reserved
C057D	ISO/SAE Reserved
C057E	ISO/SAE Reserved
C057F	ISO/SAE Reserved

Codes	Definition
C0580	ISO/SAE Reserved
C0581	ISO/SAE Reserved
C0582	ISO/SAE Reserved
C0583	ISO/SAE Reserved
C0584	ISO/SAE Reserved
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C0588	ISO/SAE Reserved
C0589	ISO/SAE Reserved
C058A	ISO/SAE Reserved
C058B	ISO/SAE Reserved
C058C	ISO/SAE Reserved
C058D	ISO/SAE Reserved
C058E	ISO/SAE Reserved
C058F	ISO/SAE Reserved
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C0599	ISO/SAE Reserved
C059A	ISO/SAE Reserved
C059B	ISO/SAE Reserved
C059C	ISO/SAE Reserved
C059D	ISO/SAE Reserved
C059E	ISO/SAE Reserved
C059F	ISO/SAE Reserved
C0600	ISO/SAE Reserved
C0601	ISO/SAE Reserved
C0602	ISO/SAE Reserved
C0603	ISO/SAE Reserved
C0604	ISO/SAE Reserved
C0605	ISO/SAE Reserved
C0606	ISO/SAE Reserved
C0607	ISO/SAE Reserved
C0608	ISO/SAE Reserved
C0609	ISO/SAE Reserved
C060A	ISO/SAE Reserved
C060B	ISO/SAE Reserved

Codes	Definition
C060C	ISO/SAE Reserved
C060D	ISO/SAE Reserved
C060E	ISO/SAE Reserved
C060F	ISO/SAE Reserved
C0610	ISO/SAE Reserved
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C0619	ISO/SAE Reserved
C061A	ISO/SAE Reserved
C061B	ISO/SAE Reserved
C061C	ISO/SAE Reserved
C061D	ISO/SAE Reserved
C061E	ISO/SAE Reserved
C061F	ISO/SAE Reserved
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C062A	ISO/SAE Reserved
C062B	ISO/SAE Reserved
C062C	ISO/SAE Reserved
C062D	ISO/SAE Reserved
C062E	ISO/SAE Reserved
C062F	ISO/SAE Reserved
C0630	ISO/SAE Reserved
C0631	ISO/SAE Reserved
C0632	ISO/SAE Reserved
C0633	ISO/SAE Reserved
C0634	ISO/SAE Reserved
C0635	ISO/SAE Reserved
C0636	ISO/SAE Reserved
C0637	ISO/SAE Reserved

Codes	Definition
C0638	ISO/SAE Reserved
C0639	ISO/SAE Reserved
C063A	ISO/SAE Reserved
C063B	ISO/SAE Reserved
C063C	ISO/SAE Reserved
C063D	ISO/SAE Reserved
C063E	ISO/SAE Reserved
C063F	ISO/SAE Reserved
C0640	ISO/SAE Reserved
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C064D	ISO/SAE Reserved
C064E	ISO/SAE Reserved
C064F	ISO/SAE Reserved
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C0659	ISO/SAE Reserved
C065A	ISO/SAE Reserved
C065B	ISO/SAE Reserved
C065C	ISO/SAE Reserved
C065D	ISO/SAE Reserved
C065E	ISO/SAE Reserved
C065F	ISO/SAE Reserved
C0660	ISO/SAE Reserved
C0661	ISO/SAE Reserved
C0662	ISO/SAE Reserved
C0663	ISO/SAE Reserved

Codes	Definition
C0664	ISO/SAE Reserved
C0665	ISO/SAE Reserved
C0666	ISO/SAE Reserved
C0667	ISO/SAE Reserved
C0668	ISO/SAE Reserved
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C066A	ISO/SAE Reserved
C066B	ISO/SAE Reserved
C066C	ISO/SAE Reserved
C066D	ISO/SAE Reserved
C066E	ISO/SAE Reserved
C066F	ISO/SAE Reserved
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C0724	ISO/SAE Reserved
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C0726	ISO/SAE Reserved
C0727	ISO/SAE Reserved
C0728	ISO/SAE Reserved
C0729	ISO/SAE Reserved
C0730	ISO/SAE Reserved
C0731	ISO/SAE Reserved

Codes	Definition
C0732	ISO/SAE Reserved
C0734	ISO/SAE Reserved
C0735	ISO/SAE Reserved
C0736	ISO/SAE Reserved
C0737	ISO/SAE Reserved
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C0740	ISO/SAE Reserved
C0741	ISO/SAE Reserved
C0742	ISO/SAE Reserved
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C0770	ISO/SAE Reserved
C0771	ISO/SAE Reserved
C0772	ISO/SAE Reserved
C0773	ISO/SAE Reserved
C0774	ISO/SAE Reserved
C0775	ISO/SAE Reserved
C0776	ISO/SAE Reserved

Codes	Definition
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C0778	ISO/SAE Reserved
C0779	ISO/SAE Reserved
C0780	ISO/SAE Reserved
C0781	ISO/SAE Reserved
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C0809	ISO/SAE Reserved
C080A	ISO/SAE Reserved
C080B	ISO/SAE Reserved
C080C	ISO/SAE Reserved
C080D	ISO/SAE Reserved
C080E	ISO/SAE Reserved

Codes	Definition
C080F	ISO/SAE Reserved
C0810	ISO/SAE Reserved
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C0812	ISO/SAE Reserved
C0813	ISO/SAE Reserved
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C0843	ISO/SAE Reserved
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C0846	ISO/SAE Reserved
C0847	ISO/SAE Reserved
C0848	ISO/SAE Reserved
C0849	ISO/SAE Reserved
C0850	ISO/SAE Reserved
C0851	ISO/SAE Reserved
C0852	ISO/SAE Reserved

Codes	Definition
C0853	ISO/SAE Reserved
C0854	ISO/SAE Reserved
C0855	ISO/SAE Reserved
C0856	ISO/SAE Reserved
C0857	ISO/SAE Reserved
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C0861	ISO/SAE Reserved
C0862	ISO/SAE Reserved
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C0889	ISO/SAE Reserved
C0890	ISO/SAE Reserved
C0891	ISO/SAE Reserved
C0892	ISO/SAE Reserved
C0893	ISO/SAE Reserved
C0894	ISO/SAE Reserved
C0895	ISO/SAE Reserved
C0896	ISO/SAE Reserved

Codes	Definition
C0897	ISO/SAE Reserved
C0898	ISO/SAE Reserved
C0899	ISO/SAE Reserved
C0900	ISO/SAE Reserved
C0901	ISO/SAE Reserved
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C090E	ISO/SAE Reserved
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C091D	ISO/SAE Reserved
C091E	ISO/SAE Reserved
C091F	ISO/SAE Reserved
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C0922	ISO/SAE Reserved
C0923	ISO/SAE Reserved
C0924	ISO/SAE Reserved
C0925	ISO/SAE Reserved
C0926	ISO/SAE Reserved
C0927	ISO/SAE Reserved
C0928	ISO/SAE Reserved

Codes	Definition
C0929	ISO/SAE Reserved
C092A	ISO/SAE Reserved
C092B	ISO/SAE Reserved
C092C	ISO/SAE Reserved
C092D	ISO/SAE Reserved
C092E	ISO/SAE Reserved
C092F	ISO/SAE Reserved
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C0931	ISO/SAE Reserved
C0932	ISO/SAE Reserved
C0933	ISO/SAE Reserved
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C0935	ISO/SAE Reserved
C0936	ISO/SAE Reserved
C0937	ISO/SAE Reserved
C0938	ISO/SAE Reserved
C0939	ISO/SAE Reserved
C093A	ISO/SAE Reserved
C093B	ISO/SAE Reserved
C093C	ISO/SAE Reserved
C093D	ISO/SAE Reserved
C093E	ISO/SAE Reserved
C093F	ISO/SAE Reserved
C0940	ISO/SAE Reserved
C0941	ISO/SAE Reserved
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C0943	ISO/SAE Reserved
C0944	ISO/SAE Reserved
C0945	ISO/SAE Reserved
C0946	ISO/SAE Reserved
C0947	ISO/SAE Reserved
C0948	ISO/SAE Reserved
C0949	ISO/SAE Reserved
C094A	ISO/SAE Reserved
C094B	ISO/SAE Reserved
C094C	ISO/SAE Reserved
C094D	ISO/SAE Reserved
C094E	ISO/SAE Reserved
C094F	ISO/SAE Reserved
C0950	ISO/SAE Reserved
C0951	ISO/SAE Reserved
C0952	ISO/SAE Reserved
C0953	ISO/SAE Reserved
C0954	ISO/SAE Reserved

Codes	Definition
C0955	ISO/SAE Reserved
C0956	ISO/SAE Reserved
C0957	ISO/SAE Reserved
C0958	ISO/SAE Reserved
C0959	ISO/SAE Reserved
C095A	ISO/SAE Reserved
C095B	ISO/SAE Reserved
C095C	ISO/SAE Reserved
C095D	ISO/SAE Reserved
C095E	ISO/SAE Reserved
C095F	ISO/SAE Reserved
C0960	ISO/SAE Reserved
C0961	ISO/SAE Reserved
C0962	ISO/SAE Reserved
C0963	ISO/SAE Reserved
C0964	ISO/SAE Reserved
C0965	ISO/SAE Reserved
C0966	ISO/SAE Reserved
C0967	ISO/SAE Reserved
C0968	ISO/SAE Reserved
C0969	ISO/SAE Reserved
C096A	ISO/SAE Reserved
C096B	ISO/SAE Reserved
C096C	ISO/SAE Reserved
C096D	ISO/SAE Reserved
C096E	ISO/SAE Reserved
C096F	ISO/SAE Reserved
C0970	ISO/SAE Reserved
C0971	ISO/SAE Reserved
C0972	ISO/SAE Reserved
C0973	ISO/SAE Reserved
C0974	ISO/SAE Reserved
C0975	ISO/SAE Reserved
C0976	ISO/SAE Reserved
C0977	ISO/SAE Reserved
C0978	ISO/SAE Reserved
C0979	ISO/SAE Reserved
C097A	ISO/SAE Reserved
C097B	ISO/SAE Reserved
C097C	ISO/SAE Reserved
C097D	ISO/SAE Reserved
C097E	ISO/SAE Reserved
C097F	ISO/SAE Reserved
C0980	ISO/SAE Reserved

Codes	Definition
C0981	ISO/SAE Reserved
C0982	ISO/SAE Reserved
C0983	ISO/SAE Reserved
C0984	ISO/SAE Reserved
C0985	ISO/SAE Reserved
C0986	ISO/SAE Reserved
C0987	ISO/SAE Reserved
C0988	ISO/SAE Reserved
C0989	ISO/SAE Reserved
C098A	ISO/SAE Reserved
C098B	ISO/SAE Reserved
C098C	ISO/SAE Reserved
C098D	ISO/SAE Reserved
C098E	ISO/SAE Reserved
C098F	ISO/SAE Reserved
C0990	ISO/SAE Reserved
C0991	ISO/SAE Reserved
C0992	ISO/SAE Reserved
C0993	ISO/SAE Reserved
C0994	ISO/SAE Reserved
C0995	ISO/SAE Reserved
C0996	ISO/SAE Reserved
C0997	ISO/SAE Reserved
C0998	ISO/SAE Reserved
C0999	ISO/SAE Reserved
C099A	ISO/SAE Reserved
C099B	ISO/SAE Reserved
C099C	ISO/SAE Reserved
C099D	ISO/SAE Reserved
C099E	ISO/SAE Reserved
C099F	ISO/SAE Reserved
C09A0	ISO/SAE Reserved
C09A1	ISO/SAE Reserved
C09A2	ISO/SAE Reserved
C09A3	ISO/SAE Reserved
C09A4	ISO/SAE Reserved
C09A5	ISO/SAE Reserved
C09A6	ISO/SAE Reserved
C09A7	ISO/SAE Reserved
C09A8	ISO/SAE Reserved
C09A9	ISO/SAE Reserved
C09AA	ISO/SAE Reserved
C09AB	ISO/SAE Reserved
C09AC	ISO/SAE Reserved

Codes	Definition
C09AD	ISO/SAE Reserved
C09AE	ISO/SAE Reserved
C09AF	ISO/SAE Reserved
C09B0	ISO/SAE Reserved
C09B1	ISO/SAE Reserved
C09B2	ISO/SAE Reserved
C09B3	ISO/SAE Reserved
C09B4	ISO/SAE Reserved
C09B5	ISO/SAE Reserved
C09B6	ISO/SAE Reserved
C09B7	ISO/SAE Reserved
C09B8	ISO/SAE Reserved
C09B9	ISO/SAE Reserved
C09BA	ISO/SAE Reserved
C09BB	ISO/SAE Reserved
C09BC	ISO/SAE Reserved
C09BD	ISO/SAE Reserved
C09BE	ISO/SAE Reserved
C09BF	ISO/SAE Reserved
C09C0	ISO/SAE Reserved
C09C1	ISO/SAE Reserved
C09C2	ISO/SAE Reserved
C09C3	ISO/SAE Reserved
C09C4	ISO/SAE Reserved
C09C5	ISO/SAE Reserved
C09C6	ISO/SAE Reserved
C09C7	ISO/SAE Reserved
C09C8	ISO/SAE Reserved
C09C9	ISO/SAE Reserved
C09CA	ISO/SAE Reserved
C09CB	ISO/SAE Reserved
C09CC	ISO/SAE Reserved
C09CD	ISO/SAE Reserved
C09CE	ISO/SAE Reserved
C09CF	ISO/SAE Reserved
C09D0	ISO/SAE Reserved
C09D1	ISO/SAE Reserved
C09D2	ISO/SAE Reserved
C09D3	ISO/SAE Reserved
C09D4	ISO/SAE Reserved
C09D5	ISO/SAE Reserved
C09D6	ISO/SAE Reserved
C09D7	ISO/SAE Reserved
C09D8	ISO/SAE Reserved

Codes	Definition
C09D9	ISO/SAE Reserved
C09DA	ISO/SAE Reserved
C09DB	ISO/SAE Reserved
C09DC	ISO/SAE Reserved
C09DD	ISO/SAE Reserved
C09DE	ISO/SAE Reserved
C09DF	ISO/SAE Reserved
C09E0	ISO/SAE Reserved
C09E1	ISO/SAE Reserved
C09E2	ISO/SAE Reserved
C09E3	ISO/SAE Reserved
C09E4	ISO/SAE Reserved
C09E5	ISO/SAE Reserved
C09E6	ISO/SAE Reserved
C09E7	ISO/SAE Reserved
C09E8	ISO/SAE Reserved
C09E9	ISO/SAE Reserved
C09EA	ISO/SAE Reserved
C09EB	ISO/SAE Reserved
C09EC	ISO/SAE Reserved
C09ED	ISO/SAE Reserved
C09EE	ISO/SAE Reserved
C09EF	ISO/SAE Reserved
C09F0	ISO/SAE Reserved
C09F1	ISO/SAE Reserved
C09F2	ISO/SAE Reserved
C09F3	ISO/SAE Reserved
C09F4	ISO/SAE Reserved
C09F5	ISO/SAE Reserved
C09F6	ISO/SAE Reserved
C09F7	ISO/SAE Reserved
C09F8	ISO/SAE Reserved
C09F9	ISO/SAE Reserved
C09FA	ISO/SAE Reserved
C09FB	ISO/SAE Reserved
C09FC	ISO/SAE Reserved
C09FD	ISO/SAE Reserved
C09FE	ISO/SAE Reserved
C09FF	ISO/SAE Reserved
C0C88	ISO/SAE Reserved
C3000	ISO/SAE Reserved
Chevrolet B1001	Option Configuration
Chevrolet B1016	XX: Vehicle Identification Number Information Not Programmed
Chevrolet B101D	XX: ECU Hardware

Codes	Definition
Chevrolet B1428	Ignition Switched Power Run/Crank Relay Circuit
Chevrolet B2713	Gearshift Lock Circuit High
Chevrolet B2722	Trans Preference Switch Circuit Low
Chevrolet C120A	Brake Boost Regulation Pressure Sensor Plausibility Failure
Chevrolet C120C	Brake Pedal Position Sensor 4 Not Plausible
Chevrolet C120D	Traction Control Power Switch Circuit Open
Chevrolet C120E	Traction Control Power Switch Circuit Shorted
Chevrolet C121A	ABS Regenerative Axle Pressure Sensor
Chevrolet C121C	EBCM Internal Communication Error
Chevrolet C121D	Improper Shutdown
Chevrolet C121E	EBCM Malfunction
Chevrolet C121F	EBCM Unexpected Exception
Chevrolet C122E	Wheel Speed Sensor Frequency Error
Chevrolet C123A	EBCM High End Timer Watchdog
Chevrolet C123B	EBCM High End Timer Program Overflow
Chevrolet C123C	EBCM High End Timer RAM Fault
Chevrolet C123D	EBCM Solenoid Timeout
Chevrolet C123E	EBCM High End Timer Periodic Interrupt
Chevrolet C123F	EBCM Serial Peripheral Interface Inoperative
Chevrolet C1255	Electronic Control Unit Performance
Chevrolet C1256	Program ROM Checksum Error
Chevrolet C126D	EBCM communication Bus B RAM Error
Chevrolet C126E	EBCM Stack Overrun
Chevrolet C126F	EBCM Serial Peripheral Interface Performance
Chevrolet C1276	Delivered Torque Signal Circuit Malfunction
Chevrolet C1277	Requested Torque Signal Circuit Malfunction
Chevrolet C127C	EBCM Self Test Failed
Chevrolet C127D	Antilock Brake System (ABS) Brake Switch Circuit
Chevrolet C127E	EBCM Module High Temperature
Chevrolet C128A	Brake Boost Regulation Pressure Sensor Above Maximum Threshold
Chevrolet C128B	Master Cylinder Pressure Sensor Above Maximum Threshold
Chevrolet C128C	ABS Regenerative Axle Pressure Sensor Offset Error
Chevrolet C128D	Brake Boost Regulation Pressure Sensor
Chevrolet C128E	Master Cylinder Pressure Sensor
Chevrolet C128F	ABS Regenerative Axle Pressure Sensor Raw Offset Error
Chevrolet C129A	Brake Pedal Position Sensor 3 Circuit Low
Chevrolet C129B	Brake Pedal Position Sensor 3 Circuit High
Chevrolet C129D	Brake Pedal Position Sensor 4 Circuit Low
Chevrolet C129E	Brake Pedal Position Sensor 4 Circuit High
Chevrolet C12A7	Brake Boost Solenoid Valve Circuit Performance
Chevrolet C12B1	ABS Master Cylinder Pressure Sensor and Brake Pedal Position Sensor Not Plausible
Chevrolet C12B2	Master Cylinder Pressure Sensor Short to Ground or Open

Codes	Definition
Chevrolet C12B3	Master Cylinder Pressure Sensor Short to Battery
Chevrolet C12B4	Master Cylinder Pressure Sensor Erratic
Chevrolet C12B6	High Pressure Accumulator Pressure Sensor Short to Ground or Open
Chevrolet C12B7	High Pressure Accumulator Pressure Sensor Short to Battery
Chevrolet C12B8	High Pressure Accumulator Pressure Sensor Erratic
Chevrolet C12B9	ABS Regenerative Axle Pressure Sensor Circuit Open or Short To Ground
Chevrolet C12BA	ABS Regenerative Axle Pressure Sensor Circuit Short To Battery
Chevrolet C12BB	ABS Regenerative Axle Pressure Sensor Erratic
Chevrolet C12BC	Brake Boost Regulation Pressure Sensor Short to Ground or Open
Chevrolet C12BD	Brake Boost Regulation Pressure Sensor Short to Battery
Chevrolet C12BE	Brake Boost Regulation Pressure Sensor Erratic
Chevrolet C12C2	ABS Left Front Isolation Solenoid Valve Driver Shorted
Chevrolet C12C5	ABS Right Front Isolation Solenoid Valve Diver Shorted
Chevrolet C12C6	ABS Left Rear Isolation Solenoid Valve Circuit Failure
Chevrolet C12C8	ABS Right Rear Isolation Solenoid Valve Circuit Failure
Chevrolet C12CC	ABS Left Front Dump Solenoid Valve Driver Shorted
Chevrolet C12CF	ABS Right Front Dump Solenoid Valve Driver Shorted
Chevrolet C12D0	ABS Left Rear Dump Solenoid valve Circuit Open
Chevrolet C12D1	ABS Left Rear Dump Solenoid Valve Circuit Shorted
Chevrolet C12D2	ABS Left Rear Dump Solenoid Valve Driver Shorted
Chevrolet C12D3	ABS Right Rear Dump Solenoid Valve Circuit Open
Chevrolet C12D4	ABS Right Rear Dump Solenoid Valve Circuit Shorted
Chevrolet C12D5	ABS Right Rear Dump Solenoid Driver Shorted
Chevrolet C12D6	ABS Base Brake Open Solenoid Circuit Open
Chevrolet C12D7	ABS Base Brake Open Solenoid Circuit Shorted
Chevrolet C12D8	ABS Base Brake Open Solenoid Driver Shorted
Chevrolet C12D9	ABS Base Brake Closed Solenoid Circuit Open
Chevrolet C12DA	ABS Base Brake Closed Solenoid Circuit Shorted
Chevrolet C12DB	ABS Base Brake Closed Solenoid Driver Shorted
Chevrolet C12DC	Brake Boost Solenoid Valve Circuit Malfunction
Chevrolet C12DD	Brake Boost Solenoid Valve Circuit Shorted
Chevrolet C12DE	ABS Proportioning Valve Solenoid Circuit Open
Chevrolet C12DF	ABS Proportioning Valve Solenoid Driver Shorted
Chevrolet C12E1	Device Voltage Low
Chevrolet C12E2	Device Voltage High
Chevrolet C12E4	Device Voltage Reference Output Circuit
Chevrolet C12E6	Valve Relay Contact Circuit Open
Chevrolet C12E7	Valve Relay Contact Circuit Resistance Below Threshold
Chevrolet C12F2	ABS Left Rear Isolation Solenoid Valve Circuit Shorted
Chevrolet C12F3	ABS Left Rear Isolation Solenoid Circuit Performance
Chevrolet C12F4	ABS Proportioning Valve Solenoid Performance

Codes	Definition
Chevrolet C12F5	ABS Right Rear Isolation Solenoid Circuit Shorted
Chevrolet C12F6	ABS Right Rear Isolation Solenoid Performance
Chevrolet C12F7	ABS Boost Pressure Sensor and Regenerative Axle Pressure Sensor Not Plausible
Chevrolet C12F8	Brake Pedal Position Sensor 3 Not Plausible
Chevrolet P1020	Camshaft Phasing System Malfunction
Chevrolet P1021	CNG Fuel Injector 1 Circuit Malfunction
Chevrolet P1022	CNG Fuel Injector 2 Circuit Malfunction
Chevrolet P1023	CNG Fuel Injector 3 Circuit Malfunction
Chevrolet P1024	CNG Fuel Injector 4 Circuit Malfunction
Chevrolet P1025	CNG Fuel Injector 5 Circuit Malfunction
Chevrolet P1026	CNG Fuel Injector 6 Circuit Malfunction
Chevrolet P1027	CNG Fuel Injector 7 Circuit Malfunction
Chevrolet P1028	CNG Fuel Injector 8 Circuit Malfunction
Chevrolet P1043	Reductant Pump High Control Circuit Low Voltage
Chevrolet P1044	Reductant Pump High Control Circuit High Voltage
Chevrolet P1045	Reductant Purge Valve High Control Circuit Low Voltage
Chevrolet P1048	Reductant Injector High Control Circuit Low Voltage
Chevrolet P1049	Reductant Injector High Control Circuit High Voltage
Chevrolet P1082	Fuel Filter Pressure Switch Performance
Chevrolet P1093	Fuel Rail Pressure Range/Performance
Chevrolet P1094	Fuel Rail Pressure Solenoid Circuit Malfunction
Chevrolet P10CC	Exhaust Aftertreatment Fuel Injector Control Circuit Shorted
Chevrolet P10CD	Exhaust Aftertreatment Fuel Injector High Control Circuit Low Voltage
Chevrolet P10CE	Exhaust Aftertreatment Fuel Injector High Control Circuit High Voltage
Chevrolet P10FD	Electric A/C Compressor Control Module A/C Compressor Motor Current Feedback Circuit High Voltage
Chevrolet P1101	Intake Air Flow System Performance
Chevrolet P1106	MAP Sensor Circuit Intermittent High Input
Chevrolet P1107	MAP Sensor Circuit Intermittent Low Input
Chevrolet P1108	BARO to MAP Sensor Comparison Too High
Chevrolet P1111	IAT Sensor Circuit Intermittent High Input
Chevrolet P1112	IAT Sensor Circuit Intermittent Low Input
Chevrolet P1114	ECT Sensor Circuit Intermittent Low Input
Chevrolet P1115	ECT Sensor Circuit Intermittent High Input
Chevrolet P1116	Engine Coolant Temperature (ECT) Sensor Performance
Chevrolet P111C	Charge Air Cooler (CAC) Temperature - Intake Air Temperature (IAT) Sensor 2 Correlation
Chevrolet P111D	Intake Air Temperature (IAT) Sensor 1-Fuel Temperature Sensor 2 Correlation
Chevrolet P1120	TP Sensor 1 Circuit Malfunction
Chevrolet P1121	TP Sensor Circuit High Input (Intermittent)
Chevrolet P1122	TP Sensor Circuit Intermittent Low Input

Codes	Definition
Chevrolet P1125	Accelerator Pedal Position System Malfunction
Chevrolet P1132	HO2S-11 (Bank 1 Sensor 1) Heater Circuit Malfunction
Chevrolet P1133	HO2S Insufficient Switching Bank 1 Sensor 1
Chevrolet P1134	HO2S-11 (Bank 1 Sensor 1) Transition Time Ratio
Chevrolet P1137	HO2S-12 Low Voltage During Power Enrichment
Chevrolet P1138	HO2S (Sensor 2) Voltage Too High
Chevrolet P113A	Exhaust Gas Temperature Sensors 3-4 Not Plausible
Chevrolet P1152	HO2S-21 (Bank 2 Sensor 1) Heater Circuit Malfunction
Chevrolet P1153	HO2S Insufficient Switching Bank 2 Sensor 1
Chevrolet P1154	HO2S-21 (Bank 2 Sensor 1) Transition Time Ratio
Chevrolet P1166	HO2S Circuit Low Voltage During Power Enrichment Sensor 2
Chevrolet P1167	HO2S Circuit High Voltage During Decel Fuel Cut-Off (DFCO) Sensor 1
Chevrolet P1171	Fuel System Lean During Acceleration
Chevrolet P1172	Secondary Fuel Pump Insufficient/No Fuel Flow
Chevrolet P1174	Fuel Trim Cylinder Balance
Chevrolet P1175	Fuel Trim Cylinder Balance Bank 2
Chevrolet P1182	Supercharger Inlet Pressure (SCIP) Sensor Performance
Chevrolet P1183	Supercharger Inlet Pressure (SCIP) Sensor Circuit Low Voltage
Chevrolet P1184	Supercharger Inlet Pressure (SCIP) Sensor Circuit High Voltage
Chevrolet P1187	Engine Oil Temperature Sensor Low Input
Chevrolet P1188	Engine Oil Pressure Sensor High Input
Chevrolet P1189	Engine Oil Pressure Switch Circuit Malfunction
Chevrolet P1191	Intake Air Duct Leak
Chevrolet P11AF	HO2S Performance - Signal High During Moderate Load Sensor 2
Chevrolet P11B2	HO2S Performance - Signal Low During Moderate Load Sensor 2
Chevrolet P11B5	HO2S Current Performance Sensor 2
Chevrolet P11CB	NOx Sensor 1 Performance - Signal High
Chevrolet P11CC	NOx Sensor 1 Performance - Signal Low
Chevrolet P11DB	NOx Sensor 1 Current Performance
Chevrolet P11DC	NOx Sensor 2 Current Performance
Chevrolet P1200	Fuel Injector Circuit Malfunction
Chevrolet P1201	Gas Mass Sensor Range/Performance
Chevrolet P1202	Gas Mass Flow Sensor Low Frequency
Chevrolet P1203	Gas Mass Flow Sensor High Frequency
Chevrolet P1207	FICM PWM Signal To PCM Circuit Malfunction
Chevrolet P1208	Fuel Rail Pressure Signal To PCM Circuit Malfunction
Chevrolet P1214	Injection Pump Timing Offset
Chevrolet P1215	High Pressure Or Low Pressure Lockout, MIL, NGO Circuit Malfunction
Chevrolet P1216	Fuel Solenoid Response Time Too Short
Chevrolet P1217	Fuel Solenoid Response Time Too Long
Chevrolet P1218	Injection Pump Calibration Circuit Malfunction
Chevrolet P121B	Mass Air Flow (MAF) Sensor Supply Voltage Control Circuit Low

Codes	Definition
Chevrolet P121C	Mass Air Flow (MAF) Sensor Supply Voltage Control Circuit High
Chevrolet P1220	TP Sensor 2 Circuit Malfunction
Chevrolet P1221	Fuel Pump Secondary System Circuit Low Input
Chevrolet P1222	Injector Control Circuit Malfunction (Intermittent)
Chevrolet P1223	Injection Control Circuit Commanded State to Actual State Mismatch
Chevrolet P1224	Fuel Injector 1 Control Circuit Shorted
Chevrolet P1226	Injection Control Circuit Commanded State to Actual State Mismatch
Chevrolet P1227	Fuel Injector 2 Control Circuit Shorted
Chevrolet P1229	Injection Control Circuit Commanded State to Actual State Mismatch
Chevrolet P122A	Fuel Injector 3 Control Circuit Shorted
Chevrolet P122C	Intake Air (IA) Flow Valve Control Circuit Shorted
Chevrolet P122D	Intake Air (IA) Flow Position Sensor Exceeded Learning Limit
Chevrolet P122E	Intake Air (IA) Flow Valve Control Circuit 2 Low Voltage
Chevrolet P122F	Intake Air (IA) Flow Valve Control Circuit 2 High Voltage
Chevrolet P1230	Fuel Pump Relay Control Circuit Low Voltage
Chevrolet P1231	Fuel Pump Relay Control Circuit High Voltage
Chevrolet P1232	Injection Control Circuit Commanded State to Actual State Mismatch
Chevrolet P1233	Fuel Injector 4 Control Circuit Shorted
Chevrolet P1235	Injection Control Circuit Commanded State to Actual State Mismatch
Chevrolet P1236	Fuel Injector 5 Control Circuit Shorted
Chevrolet P1238	Injection Control Circuit Commanded State to Actual State Mismatch
Chevrolet P1239	Fuel Injector 6 Control Circuit Shorted
Chevrolet P1241	Injection Control Circuit Commanded State to Actual State Mismatch
Chevrolet P1242	Fuel Injector 7 Control Circuit Shorted
Chevrolet P1244	Injection Control Circuit Commanded State to Actual State Mismatch
Chevrolet P1247	Fuel Injector 8 Control Circuit Shorted
Chevrolet P1250	Early Fuel Evaporation Heater Circuit Malfunction
Chevrolet P1255	Fuel Pump Control Module Driver Over-temperature
Chevrolet P1258	Engine Coolant Over temperature - Protection Mode Active
Chevrolet P125A	Fuel Pressure Regulator 2 High Control Circuit Low Voltage
Chevrolet P125B	Fuel Pressure Regulator 2 High Control Circuit High Voltage
Chevrolet P1261	High Voltage Circuit Fault - Cylinders 1, 4, 6, and 7
Chevrolet P1262	High Voltage Circuit Fault - Cylinders 2, 3, 5, and 8
Chevrolet P1270	ECM Cannot Process APP Analog Data into Digital Data
Chevrolet P1271	Accelerator Pedal Position Sensor 1-2 Correlation
Chevrolet P1272	Accelerator Pedal Position Sensor 2-3 Correlation
Chevrolet P1273	Accelerator Pedal Position Sensor 1-3 Correlation

Codes	Definition
Chevrolet P1275	Accelerator Pedal Position Sensor 1 Circuit Malfunction
Chevrolet P1276	Accelerator Pedal Position Sensor 1 Range/Performance
Chevrolet P1277	APP Sensor 1 Low Voltage
Chevrolet P1278	APP Sensor 1 High Voltage
Chevrolet P1280	Accelerator Pedal Position Sensor 2 Circuit Malfunction
Chevrolet P1281	Accelerator Pedal Position Sensor 2 Range/Performance
Chevrolet P1282	APP Sensor 2 Low Voltage
Chevrolet P1283	APP Sensor 2 High Voltage
Chevrolet P1285	Accelerator Pedal Position Sensor 3 Circuit Malfunction
Chevrolet P1286	Accelerator Pedal Position Sensor 3 Range/Performance
Chevrolet P1287	APP Sensor 3 Low Voltage
Chevrolet P1288	APP Sensor 3 High Voltage
Chevrolet P128E	Fuel Rail Pressure Performance
Chevrolet P1293	Injector Circuit Low to High Current Transition Time Bank 1
Chevrolet P1294	Injector Circuit Low to High Current Transition Time Bank 2
Chevrolet P1295	Injector Circuit High to Low Current Transition Time Bank 1
Chevrolet P1296	Injector Circuit High to Low Current Transition Time Bank 2
Chevrolet P12B3	Cylinder 1 Injection Timing Retarded
Chevrolet P12B4	Cylinder 1 Injection Timing Advanced
Chevrolet P12B5	Cylinder 2 Injection Timing Retarded
Chevrolet P12B6	Cylinder 2 Injection Timing Advanced
Chevrolet P12B7	Cylinder 3 Injection Timing Retarded
Chevrolet P12B8	Cylinder 3 Injection Timing Advanced
Chevrolet P12B9	Cylinder 4 Injection Timing Retarded
Chevrolet P12BA	Cylinder 4 Injection Timing Advanced
Chevrolet P12BB	Cylinder 5 Injection Timing Retarded
Chevrolet P12BC	Cylinder 5 Injection Timing Advanced
Chevrolet P12BD	Cylinder 6 Injection Timing Retarded
Chevrolet P12BE	Cylinder 6 Injection Timing Advanced
Chevrolet P12BF	Cylinder 7 Injection Timing Retarded
Chevrolet P12C0	Cylinder 7 Injection Timing Advanced
Chevrolet P12C1	Cylinder 8 Injection Timing Retarded
Chevrolet P12C2	Cylinder 8 Injection Timing Advanced
Chevrolet P1300	Ignition Coil 1 Primary Feedback Circuit Malfunction
Chevrolet P1305	Ignition Coil 2 Primary Feedback Circuit Malfunction
Chevrolet P1310	Ignition Coil 3 Primary Feedback Circuit Malfunction
Chevrolet P1315	Ignition Coil 4 Primary Feedback Circuit Malfunction
Chevrolet P1320	Crankshaft Position (CKP) System Variation Not Learned
Chevrolet P1321	Crankshaft Position (CKP) Reluctor Wheel Performance.
Chevrolet P1335	Crankshaft Position Sensor Circuit Malfunction
Chevrolet P1336	CKP Sensor System Variation Not Learned
Chevrolet P1345	Camshaft To Crankshaft Position Correlation
Chevrolet P1346	Intake Camshaft Position System Performance
Chevrolet P1349	Intake Camshaft Position System Performance

Codes	Definition
Chevrolet P1350	Bypass Line Monitor Circuit Malfunction
Chevrolet P1351	ICM Control Circuit High Or Pulses Detected When Open
Chevrolet P1352	ICM Signal Circuit High Input
Chevrolet P1361	ICM Ignition Control Circuit Low Input
Chevrolet P1362	Ignition Bypass Circuit Low Voltage
Chevrolet P1371	DI Ignition Low-resolution Circuit Malfunction
Chevrolet P1374	IC Module 3X Reference Circuit Malfunction
Chevrolet P1380	Misfire Detected - Rough Road Data Not Available
Chevrolet P1381	Misfire Detected - No Communication with Brake Control Module
Chevrolet P1382	Wheel Speed Sensor Circuit
Chevrolet P1385	Wheel Speed Sensor Circuit
Chevrolet P1390	Wheel Speed Sensor Circuit
Chevrolet P1391	Rough Road Sensor Performance
Chevrolet P1392	Rough Road Sensor Circuit Low Voltage
Chevrolet P1393	Rough Road Sensor Circuit High Voltage
Chevrolet P1396	Wheel Speed Sensor Circuit w/o ABS
Chevrolet P1397	Wheel Speed Sensor Circuit w/ABS
Chevrolet P1400	Cold Start Injection Monitoring
Chevrolet P1402	Exhaust Gas Recirculation (EGR) Flow Insufficient
Chevrolet P1403	Exhaust Gas Recirculation Error (EGR Solenoid 1)
Chevrolet P1404	Exhaust Gas Recirculation Error (EGR Solenoid 2)
Chevrolet P1405	Exhaust Gas Recirculation Error (EGR Solenoid 3)
Chevrolet P1406	EGR Valve Pintle Position Circuit Malfunction
Chevrolet P1407	Exhaust Gas Recirculation (EGR) Motor Control Circuit Shorted
Chevrolet P1408	MAP Sensor Circuit Malfunction
Chevrolet P1409	Exhaust Gas Recirculation (EGR) System Performance
Chevrolet P140A	Exhaust Gas Recirculation (EGR) Cooler Bypass Position Sensor Exceeded Learning Limit
Chevrolet P140B	Exhaust Gas Recirculation (EGR) Flow Insufficient
Chevrolet P140C	Exhaust Gas Recirculation (EGR) Flow Excessive
Chevrolet P140D	Exhaust Gas Recirculation (EGR) Motor Control Circuit 2 Low Voltage
Chevrolet P140E	Exhaust Gas Recirculation (EGR) Motor Control Circuit 2 High Voltage
Chevrolet P140F	Exhaust Gas Recirculation (EGR) Motor Current Performance
Chevrolet P1410	Fuel Tank Pressure System Range/Performance
Chevrolet P1411	Exhaust Gas Recirculation (EGR) Cooler Bypass Valve Control Circuit 2 Low Voltage
Chevrolet P1412	Exhaust Gas Recirculation (EGR) Cooler Bypass Valve Control Circuit 2 High Voltage
Chevrolet P1413	Exhaust Gas Recirculation (EGR) Cooler Bypass Valve Control Circuit Shorted
Chevrolet P1414	Exhaust Gas Recirculation (EGR) Cooler Bypass Valve Current Performance
Chevrolet P1415	Secondary Air Injection System (Bank 1) Malfunction

Codes	Definition
Chevrolet P1416	Secondary Air Injection System (Bank 2) Malfunction
Chevrolet P1431	Fuel Level Sensor 2 Signal Range/Performance
Chevrolet P1432	Fuel Level Sensor 2 Circuit Low Input
Chevrolet P1433	Fuel Level Sensor (Right Side) Circuit High Input
Chevrolet P1441	EVAP System Flow During Non-Purge
Chevrolet P1442	EVAP Purge Solenoid Switch Static Test Malfunction
Chevrolet P1448	Diesel Particulate Filter Regeneration Frequency Too Low
Chevrolet P144B	Closed Loop Diesel Particulate Filter (DPF) Regeneration Control At Limit - Stage 1 Temperature Too Low
Chevrolet P144C	Closed Loop Diesel Particulate Filter (DPF) Regeneration Control At Limit - Stage 1 Temperature Too High
Chevrolet P144E	Closed Loop Diesel Particulate Filter (DPF) Regeneration Control At Limit - Stage 2 Temperature Too Low
Chevrolet P144F	Closed Loop Diesel Particulate Filter (DPF) Regeneration Control At Limit - Stage 2 Temperature Too High
Chevrolet P1450	Barometric Pressure Sensor Circuit Malfunction
Chevrolet P1451	Barometric Pressure Sensor Range/Performance
Chevrolet P1458	Evaporative Emission (EVAP) System Leak Detection Pump Pressure Sensor Performance
Chevrolet P1459	Evaporative Emission (EVAP) System Leak Detection Pump Pressure Sensor Circuit Low Voltage
Chevrolet P145A	Evaporative Emission (EVAP) System Leak Detection Pump Pressure Sensor Circuit High Voltage
Chevrolet P145C	Evaporative Emission (EVAP) System Leak Detection Pump Stuck Off
Chevrolet P145D	Evaporative Emission (EVAP) System Leak Detection Pump Stuck On
Chevrolet P145E	Evaporative Emission (EVAP) System Leak Detection Pump to Vent Solenoid Valve Leak Detected
Chevrolet P145F	Evaporative Emission (EVAP) System Reference Orifice Performance
Chevrolet P1460	Cooling Fan Control System Malfunction
Chevrolet P1461	Evaporative Emission (EVAP) System Pressure Incorrect During Fuel Fill Door Open Request
Chevrolet P1481	Cooling Fan Speed Signal Lost
Chevrolet P1482	Cooling Fan Control Circuit Improper Voltage
Chevrolet P1483	Engine Cooling System Range/Performance
Chevrolet P1484	Cooling Fan Speed Excessive RPM
Chevrolet P1485	Cooling Fan Output Circuit
Chevrolet P1486	Cooling Fan Output Circuit Low Voltage
Chevrolet P1487	Cooling Fan Output Circuit High Voltage
Chevrolet P148A	Cooling Fan Signal Circuit Performance
Chevrolet P148B	Cooling Fan Signal Circuit Low Voltage
Chevrolet P148C	Cooling Fan Signal Circuit High Voltage
Chevrolet P1500	Starter Signal Circuit Malfunction
Chevrolet P1504	VSS Circuit Voltage Too Low

Codes	Definition
Chevrolet P1508	Idle Speed Low RPM
Chevrolet P1509	Idle Speed High RPM
Chevrolet P150A	Transmission Output Speed Signal Circuit
Chevrolet P150B	Transmission Output Speed Sensor Circuit Intermittent
Chevrolet P150C	Transmission Control Module Engine Speed Request Signal Message Counter Incorrect
Chevrolet P150D	Supply Voltage Circuit 2 Low Voltage
Chevrolet P150E	Supply Voltage Circuit 1 Low Voltage
Chevrolet P1510	Backup Power Supply Malfunction
Chevrolet P1511	Idle Speed Control (ISC) Motor Control Circuit
Chevrolet P1512	Control Module Throttle Actuator Position Performance
Chevrolet P1513	Idle Speed Control (ISC) System Performance
Chevrolet P1514	Throttle Body Performance
Chevrolet P1515	Control Module Throttle Actuator Position Performance
Chevrolet P1516	Throttle Actuator Control (TAC) Module Throttle Actuator Position Performance
Chevrolet P1517	Throttle Actuator Control Module Performance
Chevrolet P1518	Throttle Actuator Control Module Serial Data Malfunction
Chevrolet P1519	Throttle Actuator Control Module Range/Performance
Chevrolet P151C	Air Conditioning (A/C) Low Side Refrigerant Pressure Sensor Not Plausible
Chevrolet P1520	Park Neutral Position Switch Circuit Malfunction
Chevrolet P1523	TAC Module Return Range/Performance
Chevrolet P1530	Air Conditioning Head Pressure Switch Circuit Malfunction
Chevrolet P1532	A/C Evaporative Temp Sensor Circuit Low Input
Chevrolet P1533	A/C Evaporative Temp Sensor Circuit High Input
Chevrolet P1537	Air Conditioning (A/C) Clutch Relay Control Circuit High Voltage
Chevrolet P1538	Air Conditioning (A/C) Clutch Relay Control Circuit Low Voltage
Chevrolet P1539	Air Conditioning Clutch Status High Input
Chevrolet P153B	Air Conditioning (A/C) Evaporator Temperature Sensor 2 Not Plausible
Chevrolet P1543	Air Conditioning System Range/Performance
Chevrolet P1545	Air Conditioning Clutch Relay Control Circuit Malfunction
Chevrolet P1546	A/C Clutch Status Circuit Low Input
Chevrolet P154A	Intake Air (IA) Heater Feedback Circuit
Chevrolet P154B	Intake Air (IA) Heater Voltage Signal Circuit
Chevrolet P154C	Intake Air (IA) Heater Current Signal Circuit
Chevrolet P154D	Intake Air (IA) Heater Temperature Signal Circuit
Chevrolet P1550	Stepper Motor Cruise Control Circuit Malfunction
Chevrolet P1551	Throttle Valve Rest Position Not Reached During Learn
Chevrolet P1554	Cruise Control Status Circuit Malfunction
Chevrolet P1558	Cruise Control System, SPS Circuit Indicated Low
Chevrolet P1561	Cruise Vent Solenoid Circuit Malfunction
Chevrolet P1562	Cruise Vacuum Solenoid Circuit Malfunction
Chevrolet P1565	Cruise Servo Position Sensor Circuit Malfunction

Codes	Definition
Chevrolet P1567	Cruise Switches Circuit Malfunction
Chevrolet P1568	Cruise Control System - SPS Circuit Indicated High
Chevrolet P1571	Traction Control System Desired Torque Out-Of-Range
Chevrolet P1572	Traction Control System - Circuit Low Too Long
Chevrolet P1573	Traction Control System, Loss Of ABS/TCS Serial Data
Chevrolet P1574	Stoplamp Switch Circuit Malfunction
Chevrolet P1575	Extended Travel Brake Switch Circuit Malfunction
Chevrolet P1585	Cruise Control Brake Switch 2 Circuit Malfunction
Chevrolet P1599	Cruise Power Management Mode Enabled
Chevrolet P159C	Power Take-Off (PTO) Remote Engine Shutdown Switch Circuit
Chevrolet P15B9	Electric A/C Compressor Control Module Ignition On/Start Switch Circuit Low Voltage
Chevrolet P15BA	Electric A/C Compressor Control Module Ignition On/Start Switch Circuit High Voltage
Chevrolet P15F0	Engine Torque Delivered Circuit
Chevrolet P15F1	Axle Torque Request Circuit
Chevrolet P15F2	Engine Torque Command Circuit
Chevrolet P15F9	Hybrid System Engine Speed Control Intervention Request Type Signal Message Counter Incorrect
Chevrolet P15FB	Brake Pedal Position Sensor Signal Message Counter Incorrect
Chevrolet P1600	PCM Battery Circuit
Chevrolet P1601	PCM Serial Communications Malfunction
Chevrolet P1602	Lost Communications with Brake/Traction Control (EBTCM) System
Chevrolet P1604	Lost Communications with Driver Information and Displays Control (IPC) System
Chevrolet P1605	Lost Communications with HVAC Control System
Chevrolet P1607	Control Module Ignition Off Timer Performance
Chevrolet P160C	Engine Calibration Information Not Programmed - GPCM
Chevrolet P1610	Lost Communications with Body Multiple Control (BCM) System
Chevrolet P1611	Engine Controls Ignition Relay Control Circuit Low Voltage
Chevrolet P1619	Engine Oil Reset Monitor Circuit Malfunction
Chevrolet P161A	Glow Plug Control Module Not Programmed
Chevrolet P161B	Control Module Torque Performance
Chevrolet P1621	Control Module Long Term Memory Performance
Chevrolet P1623	PCM PROM Error
Chevrolet P1626	Theft Deterrent System Fuel Enable Circuit Malfunction
Chevrolet P1627	Control Module Analog to Digital Performance
Chevrolet P1628	Theft Deterrent Fuel Enable Signal Not Received
Chevrolet P1629	Theft Deterrent Fuel Enable Signal Not Received
Chevrolet P162B	Remote Vehicle Speed Limiting Signal Message Counter Incorrect
Chevrolet P162D	Evaporative Emission (EVAP) System Alarm Clock Signal Not Received
Chevrolet P1630	System Voltage Error

Codes	Definition
Chevrolet P1631	Theft Deterrent Start Enable Signal Not Correct
Chevrolet P1632	Theft Deterrent Fuel Disable Signal Received
Chevrolet P1633	Ignition Supplement Power (0) Switch Circuit Malfunction
Chevrolet P1634	Improper Ignition 1 Signal Voltage
Chevrolet P1635	5-Volt Reference 1 Circuit Malfunction
Chevrolet P1637	Generator 'L' Terminal Circuit Malfunction
Chevrolet P1638	Generator 'F' Terminal Circuit Malfunction
Chevrolet P1639	5-Volt Reference 2 Circuit Malfunction
Chevrolet P163C	Glow Plug Module Primary Circuit
Chevrolet P163D	Glow Plug Control Module Secondary Circuit
Chevrolet P163E	Glow Plug Control Module Overtemperature
Chevrolet P1640	Output Driver Module 'A' Circuit Malfunction
Chevrolet P1641	MIL Control Circuit Malfunction
Chevrolet P1642	Fan Control Relay 2/3 Control Circuit Malfunction
Chevrolet P1643	Wait To Start Lamp Control Circuit Malfunction
Chevrolet P1644	Traction Control Delivered Torque Output Circuit
Chevrolet P1649	Immobilizer Security Code Not Programmed
Chevrolet P1650	Output Driver Module 'B' Circuit Malfunction
Chevrolet P1651	Cooling Fan 1 Relay Control Circuit Malfunctions
Chevrolet P1652	Cooling Fan 2 Relay Control Circuit Malfunctions
Chevrolet P1653	EGR Vent Solenoid Control Circuit Malfunction
Chevrolet P1654	A/C Relay Control Circuit Malfunction
Chevrolet P1655	EVAP Purge Solenoid Control Circuit Malfunction
Chevrolet P1656	Wastegate Solenoid Control Circuit Malfunction
Chevrolet P1657	Skip Shift 1-4 Upshift Solenoid Control Circuit Malfunction
Chevrolet P1658	FICM Detects Current Through Driver With Driver Off
Chevrolet P1660	Output Driver 3 Input Voltage High Input
Chevrolet P1661	MIL Control Circuit Malfunction
Chevrolet P1662	Cruise Control Inhibit Control Circuit Malfunction
Chevrolet P1663	Change Engine Oil Lamp Control Circuit
Chevrolet P1664	Skip Shift 1-4 Upshift Lamp Control Circuit Malfunction
Chevrolet P1665	EVAP Vent Solenoid Control Circuit Malfunction
Chevrolet P1667	Reverse Inhibit Solenoid Control Circuit Malfunction
Chevrolet P1668	Generator L-Terminal Control Circuit
Chevrolet P166B	Intake Air (IA) Heater Over Temperature
Chevrolet P166C	Intake Air (IA) Heater Resistance
Chevrolet P1670	Output Driver Module 4 Circuit Malfunction
Chevrolet P1671	Change Engine Oil Lamp Control Circuit
Chevrolet P1672	Low Oil Level Lamp Control Circuit Malfunction
Chevrolet P1673	Engine Hot Lamp Control Circuit Malfunction
Chevrolet P1674	Engine Speed Output Circuit
Chevrolet P1675	Evaporative Emission (EVAP) Vent Solenoid Control Circuit
Chevrolet P1676	Evaporative Emission (EVAP) Purge Solenoid Control Circuit
Chevrolet P1680	Control Module Long Term Memory Performance

Codes	Definition
Chevrolet P1681	Control Module Long Term Memory Performance
Chevrolet P1682	Ignition 1 Switch Circuit 2
Chevrolet P1683	Control Module Long Term Memory Performance
Chevrolet P1684	Transmission Control Module (TCM) Power Up Temperature Sensor Performance
Chevrolet P1685	Transmission Control Module (TCM) Power Up Temperature Sensor Circuit Low Voltage
Chevrolet P1686	Transmission Control Module (TCM) Power Up Temperature Sensor Circuit High Voltage
Chevrolet P1687	Fuel Injector Control Module Driver Stuck On
Chevrolet P1688	Engine Torque Data Performance
Chevrolet P1689	Traction Control Delivered Torque Output Circuit
Chevrolet P168C	Turbocharger Boost Control Position Slow Response - Increasing Position
Chevrolet P168D	Turbocharger Boost Control Position Slow Response - Decreasing Position
Chevrolet P16A0	Sensor Communication Circuit Low Voltage
Chevrolet P16A1	Sensor Communication Circuit High Voltage
Chevrolet P16A2	Sensor Communication Circuit Performance
Chevrolet P16E0	Engine Performance - No Torque Detected
Chevrolet P16F2	Control Module Transmission Direction Range Switch
Chevrolet P16F3	Control Module Redundant Memory Performance
Chevrolet P16F4	Control Module Transmission Range Control Performance
Chevrolet P16F5	Control Module Programmable Logic Device
Chevrolet P16F6	Control Module Range State Command
Chevrolet P16F7	Control Module Pressure Control Solenoid Command Incorrect
Chevrolet P16F8	Control Module Clutch Command Incorrect
Chevrolet P16F9	Control Module Shutdown Performance
Chevrolet P1700	Transmission Control Module (TCM) Requested MIL Illumination
Chevrolet P1709	Park/Neutral Position Switch Out Of Self-Test Range
Chevrolet P1710	Pressure Switch Solenoid "E" Stuck Open
Chevrolet P1711	Pressure Switch Solenoid "E" Stuck Closed
Chevrolet P1712	Pressure Switch Solenoid "E" Circuit High
Chevrolet P1713	Pressure Switch Reverse Circuit
Chevrolet P1714	Pressure Switch Reverse Stuck Open
Chevrolet P1715	Park/Neutral Position Switch Circuit
Chevrolet P1719	Incorrect Shifting Detected
Chevrolet P1720	Solenoid "A" Control Clutch Stuck Of
Chevrolet P1721	Solenoid "B" Control Clutch Stuck Off
Chevrolet P1723	Solenoid "A" Control Clutch Stuck On
Chevrolet P1724	Solenoid "B" Control Clutch Stuck On
Chevrolet P1740	Cruise Control Overdrive Cut Control Circuit Malfunction
Chevrolet P1751	Shift Valve 1 Performance
Chevrolet P1760	Transmission Position Sensor Signal
Chevrolet P1761	Up and Down Shift Switch Signal Circuit

Codes	Definition
Chevrolet P1762	Transmission Mode Switch Signal Circuit
Chevrolet P1779	Engine Torque Data Performance
Chevrolet P1780	Park Neutral Position Switch Circuit Malfunction
Chevrolet P1781	TCM MIL Request Circuit Low Voltage
Chevrolet P1791	Throttle/Pedal Position Signal
Chevrolet P1792	Engine Coolant Signal
Chevrolet P179A	Auxiliary Transmission Fluid Pump Overspeed
Chevrolet P179B	Range State Command Circuit
Chevrolet P1810	Transmission Pressure Switch Malfunction (4L60-E)
Chevrolet P1811	Maximum Adapt and Long Shift (6.5L Diesel only)
Chevrolet P1812	Transmission Fluid Over-Temperature
Chevrolet P1814	Torque Converter Overstressed (4T65-E, 4T80-E)
Chevrolet P1815	A/T Range Sensor Circuit Malfunction (4T40-E/4T45-E)
Chevrolet P1816	A/T Input Shaft Speed Sensor Malfunction (4T40-E/4T45-E)
Chevrolet P1817	A/T Input Shaft Speed Sensor Malfunction (4T40-E/4T45-E)
Chevrolet P1818	Transmission Fluid Pressure (TFP) Valve Position Switch Indicates Drive without Drive Ratio
Chevrolet P1819	Internal Mode Switch - No Start (4T65-E)
Chevrolet P181C	Internal Mode Switch 2 R1 Circuit Low Voltage
Chevrolet P181D	Internal Mode Switch 2 R1 Circuit High Voltage
Chevrolet P181E	Internal Mode Switch 2 R2 Circuit Low Voltage
Chevrolet P181F	Internal Mode Switch 2 R2 Circuit High Voltage
Chevrolet P1820	Internal Mode Switch Circuit A Low (Except 3.8L Monte Carlo)
Chevrolet P1822	Internal Mode Switch 'B' Circuit Low Input (4T65-E)
Chevrolet P1823	Internal Mode Switch 'P' Circuit Low Input (4T65-E)
Chevrolet P1824	Internal Mode Switch P Circuit High Voltage
Chevrolet P1825	Internal Mode Switch - Invalid Range (4T65-E)
Chevrolet P1826	Internal Mode Switch - Invalid Range (4T65-E)
Chevrolet P182A	Internal Mode Switch A Circuit Low Voltage
Chevrolet P182B	Internal Mode Switch B Circuit Low Voltage
Chevrolet P182C	Internal Mode Switch B Circuit High Voltage
Chevrolet P182D	Internal Mode Switch P Circuit Low Voltage
Chevrolet P182E	Internal Mode Switch-Invalid Range
Chevrolet P182F	Internal Mode Switch C Circuit High Voltage
Chevrolet P1831	Pressure Control (PC)/Shift Lock Solenoid Control Circuit Low Voltage
Chevrolet P1832	Pressure Control (PC)/Shift Lock Solenoid Control Circuit High Voltage
Chevrolet P1838	Internal Mode Switch A Circuit High Voltage
Chevrolet P1839	Internal Mode Switch C Circuit Low Voltage
Chevrolet P183A	Internal Mode Switch 2 D1 Circuit Low Voltage
Chevrolet P183B	Internal Mode Switch 2 D1 Circuit High Voltage
Chevrolet P183C	Internal Mode Switch 2 D2 Circuit Low Voltage
Chevrolet P183D	Internal Mode Switch 2 D2 Circuit High Voltage

Codes	Definition
Chevrolet P183E	Internal Mode Switch 2 - Invalid Range
Chevrolet P183F	Internal Mode Switch 1-2 Correlation
Chevrolet P184A	Internal Mode Switch 2 S Circuit Low Voltage
Chevrolet P184B	Internal Mode Switch 2 S Circuit High Voltage
Chevrolet P1860	TCC PWM Solenoid Circuit Malfunction (4L60-E)
Chevrolet P1862	TCC Solenoid Circuit Malfunction
Chevrolet P1863	TCC Solenoid Circuit Short to Voltage
Chevrolet P1864	TCC Enable Solenoid Circuit Malfunction (4T60-E)
Chevrolet P1868	Transmission Fluid Life
Chevrolet P1870	Transaxle Component Slipping (4T60-E)
Chevrolet P1871	Undefined Gear Ratio (5.7L and 7.4L Gas)
Chevrolet P1873	Torque Converter Stator Temp Switch CKT Low
Chevrolet P1874	Torque Converter Stator Temp Switch CKT High
Chevrolet P1875	4WD Low Switch Circuit Electrical (Electric Shift, 4.3L only)
Chevrolet P1876	Up and Down Shift Enable Switch Circuit Low Voltage
Chevrolet P1886	A/T3-2 Shift Solenoid Circuit Malfunction (4T60-E)
Chevrolet P1887	TCC Release Switch Circuit Malfunction (4T40/4T45-E)
Chevrolet P1915	Internal Mode Switch Does Not Indicate Park/Neutral (P/N) During Start
Chevrolet P1A00	Battery Energy Control Module Reset
Chevrolet P1A01	Battery Energy Control Module Long Term Memory Performance
Chevrolet P1A02	Battery Energy Control Module Loop Overrun
Chevrolet P1A03	Battery Energy Control Module Options Incorrect
Chevrolet P1A04	Battery Energy Control Module Programming Read Only Memory (ROM)
Chevrolet P1A05	Battery Energy Control Module Random Access Memory (RAM)
Chevrolet P1A06	Battery Energy Control Module Read Only Memory (ROM)
Chevrolet P1A07	Battery Energy Control Module 5-Volt Reference Circuit
Chevrolet P1A08	Battery Energy Control Module Stack Overrun
Chevrolet P1A09	Battery Energy Control Module Hybrid System Voltage
Chevrolet P1A0C	Battery Energy Control Module System Voltage Low
Chevrolet P1A0D	Battery Energy Control Module System Voltage High
Chevrolet P1A1F	Battery Energy Control Module Hybrid Battery System Voltage Low
Chevrolet P1A20	Hybrid Battery System Precharge Time Too Long
Chevrolet P1A21	Hybrid Battery Contactor Control Sequence Incorrect
Chevrolet P1A24	Hybrid Battery 1 Voltage
Chevrolet P1A2B	Hybrid Battery 2 Voltage
Chevrolet P1A32	Hybrid Battery 3 Voltage
Chevrolet P1A4E	Battery Energy Control Module Hybrid Battery System Voltage High
Chevrolet P1A4F	Drive Motor 1 Control Module Not Programmed
Chevrolet P1A50	Drive Motor 1 Control Module Random Access Memory (RAM)
Chevrolet P1A51	Drive Motor 1 Control Module Read Only Memory (ROM)
Chevrolet P1A52	Drive Motor 2 Control Module Not Programmed

Codes	Definition
Chevrolet P1A53	Drive Motor 2 Control Module Random Access Memory (RAM)
Chevrolet P1A54	Drive Motor 2 Control Module Read Only Memory (ROM)
Chevrolet P1A56	Hybrid/EV System Voltage Discharge Circuit
Chevrolet P1A58	Hybrid Battery Pack Relay Open
Chevrolet P1A5E	Battery Energy Control Module Ignition On/Start Switch Circuit Low Voltage
Chevrolet P1A5F	Battery Energy Control Module Ignition On/Start Switch Circuit High Voltage
Chevrolet P1A60	Battery Energy Control Module Ignition Accessory Switch Circuit Low Voltage
Chevrolet P1A64	Starter/Generator Control Module Reset
Chevrolet P1A65	Starter/Generator Control Module Long Term Memory Performance
Chevrolet P1A66	Starter/Generator Control Module Loop Overrun
Chevrolet P1A67	Starter/Generator Control Module Options Incorrect
Chevrolet P1A68	Starter/Generator Control Module Programming Read Only Memory (ROM)
Chevrolet P1A69	Starter/Generator Control Module Random Access Memory (RAM)
Chevrolet P1A6A	Starter/Generator Control Module Read Only Memory (ROM)
Chevrolet P1A6B	Starter/Generator Control Module 5-Volt Reference Circuit
Chevrolet P1A6C	SGCM Service Calibration Fault
Chevrolet P1A71	14 Volt Power Module Temperature Sensor 2 Performance
Chevrolet P1A72	14 Volt Power Module Temperature Sensor 2 Circuit Low Voltage
Chevrolet P1A73	14 Volt Power Module Temperature Sensor 2 Circuit High Voltage
Chevrolet P1A75	Starter/Generator Control Module Coolant Temperature Sensor 2 Performance
Chevrolet P1A76	Starter/Generator Control Module Coolant Temperature Sensor 2 Circuit Low Voltage
Chevrolet P1A77	Starter/Generator Control Module Coolant Temperature Sensor 2 Circuit High Voltage
Chevrolet P1A78	Starter/Generator Control Module Coolant Temperature Sensor 3 Performance
Chevrolet P1A79	Starter/Generator Control Module Coolant Temperature Sensor 3 Circuit Low Voltage
Chevrolet P1A7A	Starter/Generator Control Module Coolant Temperature Sensor 3 Circuit High Voltage
Chevrolet P1A7E	Starter/Generator Control Module Overtemperature High Voltage System Disabled
Chevrolet P1A7F	Starter/Generator Control Module Coolant Level Sensor 1 Low Voltage
Chevrolet P1A80	Starter/Generator Control Module Coolant Level Sensor 1 High Voltage
Chevrolet P1A81	Starter/Generator Control Module Coolant Level Sensor 2 Low Voltage

Codes	Definition
Chevrolet P1A82	Starter/Generator Control Module Coolant Level Sensor 2 High Voltage
Chevrolet P1A83	Starter/Generator Control Module Coolant Level Sensor 3 Low Voltage
Chevrolet P1A84	Starter/Generator Control Module Coolant Level Sensor 3 High Voltage
Chevrolet P1A85	Starter/Generator Control Module Coolant Level Sensor 4 Low Voltage
Chevrolet P1A86	Starter/Generator Control Module Coolant Level Sensor 4 High Voltage
Chevrolet P1A87	Low Starter/Generator Control Module Coolant Level
Chevrolet P1A88	42 Volt System Performance
Chevrolet P1A89	42 Volt System Voltage Low
Chevrolet P1A8A	42 Volt System Voltage High
Chevrolet P1A8C	42 Volt Inverter Overtemperature
Chevrolet P1A90	14 Volt Power Module Temperature Sensor 1 Performance
Chevrolet P1A91	14 Volt Power Module Temperature Sensor 1 Circuit Low Voltage
Chevrolet P1A92	14 Volt Power Module Temperature Sensor 1 Circuit High Voltage
Chevrolet P1A93	14-Volt Power Module Stuck OFF
Chevrolet P1A94	14-Volt Power Module Stuck ON
Chevrolet P1A95	DC/DC Converter Stuck in 14-42 Volt Direction
Chevrolet P1A96	DC/DC Converter Stuck in 42-14 Volt Direction
Chevrolet P1A97	Starter/Generator Control Module Hybrid Battery Voltage Sensor Circuit Low Voltage
Chevrolet P1A98	Starter/Generator Control Module Hybrid Battery Voltage Sensor Circuit High Voltage
Chevrolet P1A99	Starter/Generator Control Module Hybrid Battery Current Sensor Circuit Low Current
Chevrolet P1A9A	Starter/Generator Control Module Hybrid Battery Current Sensor Circuit Low Current
Chevrolet P1AA9	Starter/Generator Phase U Current Sensor Performance
Chevrolet P1AAA	Starter/Generator Phase W Current Sensor Performance
Chevrolet P1AAB	Starter/Generator Phase U Circuit
Chevrolet P1AAC	Starter/Generator Phase V Circuit
Chevrolet P1AAD	Starter/Generator Phase W Circuit
Chevrolet P1AAE	Starter/Generator Phase U-V-W Correlation
Chevrolet P1AB2	Hybrid System Voltage
Chevrolet P1ABC	14 Volt Power Module Hybrid/EV Battery System Voltage Low Voltage
Chevrolet P1ABD	14 Volt Power Module Hybrid/EV Battery System Voltage High Voltage
Chevrolet P1ABE	Battery Energy Control Module Hybrid Battery Pack Overtemperature
Chevrolet P1AC0	Starter/Generator Control Module Output Circuit

Codes	Definition
Chevrolet P1AC1	Starter/Generator Control Module Cooling Fan Relay Control Circuit Low Voltage
Chevrolet P1AC2	Starter/Generator Control Module Cooling Fan Relay Control Circuit High Voltage
Chevrolet P1AC6	Drive Motor 1 Control Module Crankshaft Position Sensor Circuit
Chevrolet P1AC7	Drive Motor 1 Control Module Crankshaft Position Sensor Performance
Chevrolet P1AC8	HCM 5-Volt Reference Circuit
Chevrolet P1AC9	HCM Service Calibration Fault
Chevrolet P1ADC	Drive Motor 1 Control Module Long Term Memory Performance
Chevrolet P1ADD	Drive Motor 2 Control Module Long Term Memory Performance
Chevrolet P1ADE	Drive Motor 1 Control Module System Voltage Low
Chevrolet P1ADF	Drive Motor 1 Control Module System Voltage High Voltage
Chevrolet P1AE0	Drive Motor 2 Control Module System Voltage Low
Chevrolet P1AE1	Drive Motor 2 Control Module System Voltage High Voltage
Chevrolet P1AE2	Battery Energy Control Module High Voltage System Interlock Circuit
Chevrolet P1AE3	Battery Energy Control Module High Voltage System Interlock Circuit Low Voltage
Chevrolet P1AE4	Battery Energy Control Module High Voltage System Interlock Circuit High Voltage
Chevrolet P1AE5	Battery Energy Control Module Hybrid Battery Power Off Control Circuit
Chevrolet P1AE6	Battery Energy Control Module Hybrid Battery Voltage Isolation Sensor Circuit
Chevrolet P1AE7	Battery Energy Control Module Hybrid Battery Voltage System Isolation Lost
Chevrolet P1AE8	Drive Motor 1 Control Module Hybrid Battery Voltage Sense Circuit Low Voltage
Chevrolet P1AE9	Drive Motor 1 Control Module Hybrid Battery Voltage Sense Circuit High Voltage
Chevrolet P1AEA	Drive Motor 2 Control Module Hybrid Battery Voltage Sense Circuit Low Voltage
Chevrolet P1AEB	Drive Motor 2 Control Module Hybrid Battery Voltage Sense Circuit High Voltage
Chevrolet P1AEC	Drive Motor 1 Control Module Hybrid/EV Battery System Voltage
Chevrolet P1AED	Drive Motor 2 Control Module Hybrid/EV Battery System Voltage
Chevrolet P1AEE	Drive Motor 1 Control Module Hybrid/EV Battery System Voltage High
Chevrolet P1AEF	Drive Motor 2 Control Module Hybrid/EV Battery System Voltage High
Chevrolet P1AF0	Drive Motor 1 Control Module Hybrid Battery Voltage System Isolation Lost
Chevrolet P1AF2	Drive Motor 2 Control Module Hybrid Battery Voltage System Isolation Lost
Chevrolet P1AF4	Drive Motor 1 Control Module Hybrid Battery Voltage Isolation Sensor Circuit Low Voltage

Codes	Definition
Chevrolet P1AF5	Drive Motor 1 Control Module Hybrid Battery Voltage Isolation Sensor Circuit High Voltage
Chevrolet P1AF6	Drive Motor 2 Control Module Hybrid Battery Voltage Isolation Sensor Circuit Low Voltage
Chevrolet P1AF7	Drive Motor 2 Control Module Hybrid Battery Voltage Isolation Sensor Circuit High Voltage
Chevrolet P1AF8	Drive Motor 1 Control Module Shutdown Performance
Chevrolet P1AFA	Drive Motor 1 Control Module Programmable Logic Device Not Programmed
Chevrolet P1AFB	Drive Motor 1 Control Module Programmable Logic Device Security Code
Chevrolet P1AFC	Drive Motor 1 Control Module Serial Peripheral Interface (SPI) Bus
Chevrolet P1AFD	Drive Motor 1 Control Module Serial Communications Interface (SCI) Bus
Chevrolet P1AFE	Drive Motor 2 Control Module Shutdown Performance
Chevrolet P1B01	Drive Motor 2 Control Module Programmable Logic Device Security Code
Chevrolet P1B02	Drive Motor 2 Control Module Serial Peripheral Interface (SPI) Bus
Chevrolet P1B03	Drive Motor 1 Position Sensor Circuit Loss of Tracking
Chevrolet P1B04	Drive Motor 2 Position Sensor Circuit Loss of Tracking
Chevrolet P1B05	Drive Motor 1 Control Module High Voltage System Interlock Circuit
Chevrolet P1B06	Drive Motor 2 Control Module High Voltage System Interlock Circuit
Chevrolet P1B0B	Drive Motor 1 Control Module Hybrid/EV Battery Voltage Isolation Sensing Circuit 2 Low Voltage
Chevrolet P1B0C	Drive Motor 1 Control Module Hybrid Battery Voltage Isolation Sensing Circuit 2 High Voltage
Chevrolet P1B0D	Drive Motor 1 Control Module Drive Motor 1 Overspeed
Chevrolet P1B0E	Drive Motor 2 Control Module Drive Motor 2 Overspeed
Chevrolet P1B0F	Drive Motor 1 Position Learn Incorrect
Chevrolet P1B10	Drive Motor 2 Position Learn Incorrect
Chevrolet P1B12	Driver Intended Brake Torque Fault
Chevrolet P1B15	Regenerative Braking Torque Request Signal Message Counter Incorrect
Chevrolet P1B16	Hybrid/EV Battery 27 Circuit Performance
Chevrolet P1B17	Hybrid/EV Battery 27 Circuit Low Voltage
Chevrolet P1B18	Hybrid/EV Battery 27 Circuit High Voltage
Chevrolet P1B19	Hybrid/EV Battery 28 Circuit Performance
Chevrolet P1B1A	Hybrid/EV Battery 28 Circuit Low Voltage
Chevrolet P1B1B	Hybrid/EV Battery 28 Circuit High Voltage
Chevrolet P1B1C	Hybrid/EV Battery 29 Circuit Performance
Chevrolet P1B1D	Hybrid/EV Battery 29 Circuit Low Voltage
Chevrolet P1B1E	Hybrid/EV Battery 29 Circuit High Voltage

Codes	Definition
Chevrolet P1B1F	Hybrid/EV Battery 30 Circuit Performance
Chevrolet P1B20	Hybrid/EV Battery 30 Circuit Low Voltage
Chevrolet P1B21	Hybrid/EV Battery 30 Circuit High Voltage
Chevrolet P1B22	Hybrid/EV Battery 31 Circuit Performance
Chevrolet P1B23	Hybrid/EV Battery 31 Circuit Low Voltage
Chevrolet P1B24	Hybrid/EV Battery 31 Circuit High Voltage
Chevrolet P1B25	Hybrid/EV Battery 32 Circuit Performance
Chevrolet P1B26	Hybrid/EV Battery 32 Circuit Low Voltage
Chevrolet P1B27	Hybrid/EV Battery 32 Circuit High Voltage
Chevrolet P1B28	Hybrid/EV Battery 27 Circuit
Chevrolet P1B29	Hybrid/EV Battery 28 Circuit
Chevrolet P1B2B	Hybrid/EV Battery 30 Circuit
Chevrolet P1B2C	Hybrid/EV Battery 31 Circuit
Chevrolet P1B2D	Hybrid/EV Battery 32 Circuit
Chevrolet P1B41	Drive Motor 1 Control Module Hybrid/EV Battery Voltage Isolation Sensing Performance
Chevrolet P1B42	Drive Motor 2 Control Module Hybrid/EV Battery Voltage Isolation Sensing Performance
Chevrolet P1B43	Drive Motor 2 Control Module Hybrid/EV Battery Voltage Isolation Sensor Circuit 2 Low Voltage
Chevrolet P1B44	Drive Motor 2 Control Module Hybrid/EV Battery Voltage Isolation Sensor Circuit 2 High Voltage
Chevrolet P1B45	Hybrid/EV Battery 33 Circuit Performance
Chevrolet P1B46	Hybrid/EV Battery 33 Circuit Low Voltage
Chevrolet P1B47	Hybrid/EV Battery 33 Circuit High Voltage
Chevrolet P1B48	Hybrid/EV Battery 34 Circuit Performance
Chevrolet P1B49	Hybrid/EV Battery 34 Circuit Low Voltage
Chevrolet P1B4A	Hybrid/EV Battery 34 Circuit High Voltage
Chevrolet P1B4B	Hybrid/EV Battery 35 Circuit Performance
Chevrolet P1B4C	Hybrid/EV Battery 35 Circuit Low Voltage
Chevrolet P1B4D	Hybrid/EV Battery 35 Circuit High Voltage
Chevrolet P1B4E	Hybrid/EV Battery 36 Circuit Performance
Chevrolet P1B4F	Hybrid/EV Battery 36 Circuit Low Voltage
Chevrolet P1B50	Hybrid/EV Battery 36 Circuit High Voltage
Chevrolet P1B51	Hybrid/EV Battery 37 Circuit Low Voltage
Chevrolet P1B52	Hybrid/EV Battery 37 Circuit High Voltage
Chevrolet P1B53	Hybrid/EV Battery 37 Circuit High Voltage
Chevrolet P1B54	Hybrid/EV Battery 38 Circuit Performance
Chevrolet P1B55	Hybrid/EV Battery 38 Circuit Low Voltage
Chevrolet P1B56	Hybrid/EV Battery 38 Circuit High Voltage
Chevrolet P1B57	Hybrid/EV Battery 39 Circuit Performance
Chevrolet P1B58	Hybrid/EV Battery 39 Circuit Low Voltage
Chevrolet P1B59	Hybrid/EV Battery 39 Circuit High Voltage
Chevrolet P1B5A	Hybrid/EV Battery 40 Circuit Performance
Chevrolet P1B5B	Hybrid/EV Battery 40 Circuit Low Voltage

Codes	Definition
Chevrolet P1B5C	Hybrid/EV Battery 40 Circuit High Voltage
Chevrolet P1B5D	Hybrid/EV Battery 41 Circuit Performance
Chevrolet P1B5E	Hybrid/EV Battery 41 Circuit Low Voltage
Chevrolet P1B5F	Hybrid/EV Battery 41 Circuit High Voltage
Chevrolet P1B60	Hybrid/EV Battery 42 Circuit Performance
Chevrolet P1B61	Hybrid/EV Battery 42 Circuit Low Voltage
Chevrolet P1B62	Hybrid/EV Battery 42 Circuit High Voltage
Chevrolet P1B63	Hybrid/EV Battery 43 Circuit Performance
Chevrolet P1B64	Hybrid/EV Battery 43 Circuit Low Voltage
Chevrolet P1B65	Hybrid/EV Battery 43 Circuit High Voltage
Chevrolet P1B66	Hybrid/EV Battery 44 Circuit Performance
Chevrolet P1B67	Hybrid/EV Battery 44 Circuit Low Voltage
Chevrolet P1B68	Hybrid/EV Battery 44 Circuit High Voltage
Chevrolet P1B69	Hybrid/EV Battery 45 Circuit Performance
Chevrolet P1B6A	Hybrid/EV Battery 45 Circuit Low Voltage
Chevrolet P1B6B	Hybrid/EV Battery 45 Circuit High Voltage
Chevrolet P1B6C	Hybrid/EV Battery 46 Circuit Performance
Chevrolet P1B6D	Hybrid/EV Battery 46 Circuit Low Voltage
Chevrolet P1B6E	Hybrid/EV Battery 46 Circuit High Voltage
Chevrolet P1B6F	Hybrid/EV Battery 47 Circuit Performance
Chevrolet P1B70	Hybrid/EV Battery 47 Circuit Low Voltage
Chevrolet P1B71	Hybrid/EV Battery 47 Circuit High Voltage
Chevrolet P1B72	Hybrid/EV Battery 48 Circuit Performance
Chevrolet P1B73	Hybrid/EV Battery 48 Circuit Low Voltage
Chevrolet P1B74	Hybrid/EV Battery 48 Circuit High Voltage
Chevrolet P1B75	Hybrid/EV Battery 49 Circuit Performance
Chevrolet P1B76	Hybrid/EV Battery 49 Circuit Low Voltage
Chevrolet P1B77	Hybrid/EV Battery 49 Circuit High Voltage
Chevrolet P1B78	Hybrid/EV Battery 50 Circuit Performance
Chevrolet P1B79	Hybrid/EV Battery 50 Circuit Low Voltage
Chevrolet P1B7A	Hybrid/EV Battery 50 Circuit High Voltage
Chevrolet P1B7B	Hybrid/EV Battery 51 Circuit Performance
Chevrolet P1B7C	Hybrid/EV Battery 51 Circuit Low Voltage
Chevrolet P1B7D	Hybrid/EV Battery 51 Circuit High Voltage
Chevrolet P1B7E	Hybrid/EV Battery 52 Circuit Performance
Chevrolet P1B7F	Hybrid/EV Battery 52 Circuit Low Voltage
Chevrolet P1B80	Hybrid/EV Battery 52 Circuit High Voltage
Chevrolet P1B81	Hybrid/EV Battery 53 Circuit Performance
Chevrolet P1B82	Hybrid/EV Battery 53 Circuit Low Voltage
Chevrolet P1B83	Hybrid/EV Battery 53 Circuit High Voltage
Chevrolet P1B84	Hybrid/EV Battery 54 Circuit Performance
Chevrolet P1B85	Hybrid/EV Battery 54 Circuit Low Voltage
Chevrolet P1B86	Hybrid/EV Battery 54 Circuit High Voltage
Chevrolet P1B87	Hybrid/EV Battery 55 Circuit Performance

Codes	Definition
Chevrolet P1B88	Hybrid/EV Battery 55 Circuit Low Voltage
Chevrolet P1B89	Hybrid/EV Battery 55 Circuit High Voltage
Chevrolet P1B8A	Hybrid/EV Battery 56 Circuit Performance
Chevrolet P1B8B	Hybrid/EV Battery 56 Circuit Low Voltage
Chevrolet P1B8C	Hybrid/EV Battery 56 Circuit High Voltage
Chevrolet P1B8D	Hybrid/EV Battery 57 Circuit Performance
Chevrolet P1B8E	Hybrid/EV Battery 57 Circuit Low Voltage
Chevrolet P1B8F	Hybrid/EV Battery 57 Circuit High Voltage
Chevrolet P1B90	Hybrid/EV Battery 58 Circuit Performance
Chevrolet P1B91	Hybrid/EV Battery 58 Circuit Low Voltage
Chevrolet P1B92	Hybrid/EV Battery 58 Circuit High Voltage
Chevrolet P1B93	Hybrid/EV Battery 59 Circuit Performance
Chevrolet P1B94	Hybrid/EV Battery 59 Circuit Low Voltage
Chevrolet P1B95	Hybrid/EV Battery 59 Circuit High Voltage
Chevrolet P1B96	Hybrid/EV Battery 60 Circuit Performance
Chevrolet P1B97	Hybrid/EV Battery 60 Circuit Low Voltage
Chevrolet P1B98	Hybrid/EV Battery 60 Circuit High Voltage
Chevrolet P1B99	Hybrid/EV Battery 61 Circuit Performance
Chevrolet P1B9A	Hybrid/EV Battery 61 Circuit Low Voltage
Chevrolet P1B9B	Hybrid/EV Battery 61 Circuit High Voltage
Chevrolet P1B9C	Hybrid/EV Battery 62 Circuit Performance
Chevrolet P1B9D	Hybrid/EV Battery 62 Circuit Low Voltage
Chevrolet P1B9E	Hybrid/EV Battery 62 Circuit High Voltage
Chevrolet P1B9F	Hybrid/EV Battery 63 Circuit Performance
Chevrolet P1BA0	Hybrid/EV Battery 63 Circuit Low Voltage
Chevrolet P1BA1	Hybrid/EV Battery 63 Circuit High Voltage
Chevrolet P1BA2	Hybrid/EV Battery 64 Circuit Performance
Chevrolet P1BA3	Hybrid/EV Battery 64 Circuit Low Voltage
Chevrolet P1BA4	Hybrid/EV Battery 64 Circuit High Voltage
Chevrolet P1BA5	Hybrid/EV Battery 65 Circuit Performance
Chevrolet P1BA6	Hybrid/EV Battery 65 Circuit Low Voltage
Chevrolet P1BA7	Hybrid/EV Battery 65 Circuit High Voltage
Chevrolet P1BA8	Hybrid/EV Battery 66 Circuit Performance
Chevrolet P1BA9	Hybrid/EV Battery 66 Circuit Low Voltage
Chevrolet P1BAA	Hybrid/EV Battery 66 Circuit High Voltage
Chevrolet P1BAB	Hybrid/EV Battery 67 Circuit Performance
Chevrolet P1BAC	Hybrid/EV Battery 67 Circuit Low Voltage
Chevrolet P1BAD	Hybrid/EV Battery 67 Circuit High Voltage
Chevrolet P1BAE	Hybrid/EV Battery 68 Circuit Performance
Chevrolet P1BAF	Hybrid/EV Battery 68 Circuit Low Voltage
Chevrolet P1BB0	Hybrid/EV Battery 68 Circuit High Voltage
Chevrolet P1BB1	Hybrid/EV Battery 69 Circuit Performance
Chevrolet P1BB2	Hybrid/EV Battery 69 Circuit Low Voltage
Chevrolet P1BB3	Hybrid/EV Battery 69 Circuit High Voltage

Codes	Definition
Chevrolet P1BB4	Hybrid/EV Battery 70 Circuit Performance
Chevrolet P1BB5	Hybrid/EV Battery 70 Circuit Low Voltage
Chevrolet P1BB6	Hybrid/EV Battery 70 Circuit High Voltage
Chevrolet P1BB7	Hybrid/EV Battery 71 Circuit Performance
Chevrolet P1BB8	Hybrid/EV Battery 71 Circuit Low Voltage
Chevrolet P1BB9	Hybrid/EV Battery 71 Circuit High Voltage
Chevrolet P1BBA	Hybrid/EV Battery 72 Circuit Performance
Chevrolet P1BBB	Hybrid/EV Battery 72 Circuit Low Voltage
Chevrolet P1BBC	Hybrid/EV Battery 72 Circuit High Voltage
Chevrolet P1BBD	Hybrid/EV Battery 73 Circuit Performance
Chevrolet P1BBE	Hybrid/EV Battery 73 Circuit Low Voltage
Chevrolet P1BBF	Hybrid/EV Battery 73 Circuit High Voltage
Chevrolet P1BC0	Hybrid/EV Battery 74 Circuit Performance
Chevrolet P1BC1	Hybrid/EV Battery 74 Circuit Low Voltage
Chevrolet P1BC2	Hybrid/EV Battery 74 Circuit High Voltage
Chevrolet P1BC3	Hybrid/EV Battery 75 Circuit Performance
Chevrolet P1BC4	Hybrid/EV Battery 75 Circuit Low Voltage
Chevrolet P1BC5	Hybrid/EV Battery 75 Circuit High Voltage
Chevrolet P1BC6	Hybrid/EV Battery 76 Circuit Performance
Chevrolet P1BC7	Hybrid/EV Battery 76 Circuit Low Voltage
Chevrolet P1BC8	Hybrid/EV Battery 76 Circuit High Voltage
Chevrolet P1BC9	Hybrid/EV Battery 77 Circuit Performance
Chevrolet P1BCA	Hybrid/EV Battery 77 Circuit Low Voltage
Chevrolet P1BCB	Hybrid/EV Battery 77 Circuit High Voltage
Chevrolet P1BCC	Hybrid/EV Battery 78 Circuit Performance
Chevrolet P1BCD	Hybrid/EV Battery 78 Circuit Low Voltage
Chevrolet P1BCE	Hybrid/EV Battery 78 Circuit High Voltage
Chevrolet P1BCF	Hybrid/EV Battery 79 Circuit Performance
Chevrolet P1BD0	Hybrid/EV Battery 79 Circuit Low Voltage
Chevrolet P1BD1	Hybrid/EV Battery 79 Circuit High Voltage
Chevrolet P1BD2	Hybrid/EV Battery 80 Circuit Performance
Chevrolet P1BD3	Hybrid/EV Battery 80 Circuit Low Voltage
Chevrolet P1BD4	Hybrid/EV Battery 80 Circuit High Voltage
Chevrolet P1BD5	Hybrid/EV Battery 81 Circuit Performance
Chevrolet P1BD6	Hybrid/EV Battery 81 Circuit Low Voltage
Chevrolet P1BD7	Hybrid/EV Battery 81 Circuit High Voltage
Chevrolet P1BD8	Hybrid/EV Battery 82 Circuit Performance
Chevrolet P1BD9	Hybrid/EV Battery 82 Circuit Low Voltage
Chevrolet P1BDA	Hybrid/EV Battery 82 Circuit High Voltage
Chevrolet P1BDB	Hybrid/EV Battery 83 Circuit Performance
Chevrolet P1BDC	Hybrid/EV Battery 83 Circuit Low Voltage
Chevrolet P1BDD	Hybrid/EV Battery 83 Circuit High Voltage
Chevrolet P1BDE	Hybrid/EV Battery 84 Circuit Performance
Chevrolet P1BDF	Hybrid/EV Battery 84 Circuit Low Voltage

Codes	Definition
Chevrolet P1BE0	Hybrid/EV Battery 84 Circuit High Voltage
Chevrolet P1BE1	Hybrid/EV Battery 85 Circuit Performance
Chevrolet P1BE2	Hybrid/EV Battery 85 Circuit Low Voltage
Chevrolet P1BE3	Hybrid/EV Battery 85 Circuit High Voltage
Chevrolet P1BE4	Hybrid/EV Battery 86 Circuit Performance
Chevrolet P1BE5	Hybrid/EV Battery 86 Circuit Low Voltage
Chevrolet P1BE6	Hybrid/EV Battery 86 Circuit High Voltage
Chevrolet P1BE7	Hybrid/EV Battery 87 Circuit Performance
Chevrolet P1BE8	Hybrid/EV Battery 87 Circuit Low Voltage
Chevrolet P1BE9	Hybrid/EV Battery 87 Circuit High Voltage
Chevrolet P1BEA	Hybrid/EV Battery 88 Circuit Performance
Chevrolet P1BEB	Hybrid/EV Battery 88 Circuit Low Voltage
Chevrolet P1BEC	Hybrid/EV Battery 88 Circuit High Voltage
Chevrolet P1BED	Hybrid/EV Battery 89 Circuit Performance
Chevrolet P1BEE	Hybrid/EV Battery 89 Circuit Low Voltage
Chevrolet P1BEF	Hybrid/EV Battery 89 Circuit High Voltage
Chevrolet P1BF0	Hybrid/EV Battery 90 Circuit Performance
Chevrolet P1BF1	Hybrid/EV Battery 90 Circuit Low Voltage
Chevrolet P1BF2	Hybrid/EV Battery 90 Circuit High Voltage
Chevrolet P1BF3	Hybrid/EV Battery 91 Circuit Performance
Chevrolet P1BF4	Hybrid/EV Battery 91 Circuit Low Voltage
Chevrolet P1BF5	Hybrid/EV Battery 91 Circuit High Voltage
Chevrolet P1BF6	Hybrid/EV Battery 92 Circuit Performance
Chevrolet P1BF7	Hybrid/EV Battery 92 Circuit Low Voltage
Chevrolet P1BF8	Hybrid/EV Battery 92 Circuit High Voltage
Chevrolet P1BF9	Hybrid/EV Battery 93 Circuit Performance
Chevrolet P1BFA	Hybrid/EV Battery 93 Circuit Low Voltage
Chevrolet P1BFB	Hybrid/EV Battery 93 Circuit High Voltage
Chevrolet P1BFC	Hybrid/EV Battery 94 Circuit Performance
Chevrolet P1BFD	Hybrid/EV Battery 94 Circuit Low Voltage
Chevrolet P1BFE	Hybrid/EV Battery 94 Circuit High Voltage
Chevrolet P1BFF	Auxiliary Transmission Fluid Pump Motor Control Module Not Programmed
Chevrolet P1E00	Hybrid Powertrain Control Module 2 Requested MIL Illumination
Chevrolet P1E01	Hybrid/EV Battery 95 Circuit Performance
Chevrolet P1E02	Hybrid/EV Battery 95 Circuit Low Voltage
Chevrolet P1E03	Hybrid/EV Battery 95 Circuit High Voltage
Chevrolet P1E04	Hybrid/EV Battery 96 Circuit Performance
Chevrolet P1E05	Hybrid/EV Battery 96 Circuit Low Voltage
Chevrolet P1E06	Hybrid/EV Battery 96 Circuit High Voltage
Chevrolet P1E08	Hybrid Battery Contactor Status Circuit Low Voltage
Chevrolet P1E09	Hybrid Battery Contactor Status Circuit High Voltage
Chevrolet P1E0A	Drive Motor 1 Control Module Module Torque Calculation Performance

Codes	Definition
Chevrolet P1E0B	Drive Motor 2 Control Module Module Torque Calculation Performance
Chevrolet P1E0E	14 V Power Module Not Programmed
Chevrolet P1E15	Drive Motor 1 Control Module 5 Volt Reference 1 Circuit
Chevrolet P1E16	Drive Motor 1 Control Module 5 Volt Reference 2 Circuit
Chevrolet P1E17	Drive Motor 2 Control Module 5 Volt Reference 1 Circuit
Chevrolet P1E18	Auxiliary Transmission Fluid Pump Control Module 5 Volt Reference Circuit
Chevrolet P1E19	Auxiliary Transmission Fluid Pump Control Module System Voltage Low
Chevrolet P1E1A	Auxiliary Transmission Fluid Pump Control Module System Voltage High
Chevrolet P1E1B	Auxiliary Transmission Fluid Pump Control Module Hybrid Battery Voltage Isolation Sensing Performance
Chevrolet P1E1C	Auxiliary Transmission Fluid Pump Control Module Hybrid Battery Voltage Isolation Sensor Circuit 1 Low Voltage
Chevrolet P1E1D	Auxiliary Transmission Fluid Pump Control Module Hybrid Battery Voltage Isolation Sensor Circuit 1 High Voltage
Chevrolet P1E1E	Auxiliary Transmission Fluid Pump Control Module Hybrid Battery Voltage Isolation Sensor Circuit 2 Low Voltage
Chevrolet P1E1F	Auxiliary Transmission Fluid Pump Control Module Hybrid Battery Voltage Isolation Sensor Circuit 2 High Voltage
Chevrolet P1E20	Auxiliary Transmission Fluid Pump Control Module Hybrid/EV Battery Voltage Sense Circuit Low Voltage
Chevrolet P1E21	Auxiliary Transmission Fluid Pump Control Module Hybrid/EV Battery Voltage Sense Circuit High Voltage
Chevrolet P1E22	Auxiliary Transmission Fluid Pump Control Module Hybrid Battery Voltage System Isolation Lost
Chevrolet P1E23	Auxiliary Transmission Fluid Pump Control Module Random Access Memory
Chevrolet P1E24	Auxiliary Transmission Fluid Pump Control Module Long Term Memory Performance
Chevrolet P1E25	Auxiliary Transmission Fluid Pump Control Module Read Only Memory
Chevrolet P1E27	Auxiliary Transmission Fluid Pump Control Module Hybrid/EV Battery System Voltage High Voltage
Chevrolet P1E28	Auxiliary Transmission Fluid Pump Control Module Hybrid/EV Battery System Voltage
Chevrolet P1E29	Auxiliary Transmission Fluid Pump Control Module Calculated Motor Position Performance
Chevrolet P1E2A	Auxiliary Transmission Fluid Pump Phase U Current Sensor Circuit Low Voltage
Chevrolet P1E2B	Auxiliary Transmission Fluid Pump Phase U Current Sensor Circuit High Voltage
Chevrolet P1E2C	Auxiliary Transmission Fluid Pump Phase U Current Sensor Performance

Codes	Definition
Chevrolet P1E2D	Auxiliary Transmission Fluid Pump Phase V Current Sensor Circuit Low Voltage
Chevrolet P1E2E	Auxiliary Transmission Fluid Pump Phase V Current Sensor Circuit High Voltage
Chevrolet P1E2F	Auxiliary Transmission Fluid Pump Phase V Current Sensor Performance
Chevrolet P1E30	Auxiliary Transmission Fluid Pump Phase W Current Sensor Circuit Low Voltage
Chevrolet P1E31	Auxiliary Transmission Fluid Pump Phase W Current Sensor Circuit High Voltage
Chevrolet P1E32	Transmission Fluid Pump Phase W Current Sensor Performance
Chevrolet P1E33	Auxiliary Transmission Fluid Pump Phase U-V-W Current Sensors Not Plausible
Chevrolet P1E34	Auxiliary Transmission Fluid Pump Inverter Temperature Sensor Circuit High Voltage
Chevrolet P1E35	Auxiliary Transmission Fluid Pump Inverter Temperature Sensor Circuit Low Voltage
Chevrolet P1E36	Auxiliary Transmission Fluid Pump Inverter Temperature Sensor Performance
Chevrolet P1E37	Auxiliary Transmission Fluid Pump Inverter High Temperature
Chevrolet P1E38	Auxiliary Transmission Fluid Pump Inverter Supply Voltage Circuit
Chevrolet P1E39	Auxiliary Transmission Fluid Pump Inverter Performance
Chevrolet P1E3A	Auxiliary Transmission Fluid Pump Motor Torque Delivered Performance
Chevrolet P1E3D	Control Module Calculated Hybrid/EV Battery Performance
Chevrolet P1E3E	14V Power Module Random Access Memory
Chevrolet P1E3F	14V Power Module Read Only Memory
Chevrolet P1E40	14 Volt Power Module Hybrid/EV Battery System Voltage Performance
Chevrolet P1E41	14 Volt Power Module Hybrid/EV Battery System Overvoltage Sensing Circuit
Chevrolet P1E42	14 Volt Power Module Hybrid/EV Battery System High Voltage
Chevrolet P1E43	14 Volt Power Module System Overvoltage Sensing Circuit
Chevrolet P1E44	14 Volt Power Module System High Voltage
Chevrolet P1E45	14 Volt Power Module Temperature Sensors 1-2 Not Plausible
Chevrolet P1E46	14 Volt Power Module Temperature Sensor 1 High Temperature Sensing Circuit
Chevrolet P1E47	14 Volt Power Module Temperature Sensor 1 Circuit High Temperature
Chevrolet P1E48	14 Volt Power Module Temperature Sensor 2 High Temperature Sensing Circuit
Chevrolet P1E49	14 Volt Power Module Temperature Sensor 2 Circuit High Temperature
Chevrolet P1E4A	Control Module Redundant Drive Motor 1 Speed Sensing Circuit
Chevrolet P1E4B	Control Module Redundant Drive Motor 2 Speed Sensing Circuit

Codes	Definition
Chevrolet P1E4C	Hybrid/EV Battery 33 Circuit
Chevrolet P1E4D	Hybrid/EV Battery 34 Circuit
Chevrolet P1E4E	Hybrid/EV Battery 35 Circuit
Chevrolet P1E4F	Hybrid/EV Battery 36 Circuit
Chevrolet P1E50	Hybrid/EV Battery 37 Circuit
Chevrolet P1E51	Hybrid/EV Battery 38 Circuit
Chevrolet P1E52	Hybrid/EV Battery 39 Circuit
Chevrolet P1E53	Hybrid/EV Battery 40 Circuit
Chevrolet P1E54	Hybrid/EV Battery 41 Circuit
Chevrolet P1E55	Hybrid/EV Battery 42 Circuit
Chevrolet P1E56	Hybrid/EV Battery 43 Circuit
Chevrolet P1E57	Hybrid/EV Battery 44 Circuit
Chevrolet P1E58	Hybrid/EV Battery 45 Circuit
Chevrolet P1E59	Hybrid/EV Battery 46 Circuit
Chevrolet P1E5A	Hybrid/EV Battery 47 Circuit
Chevrolet P1E5B	Hybrid/EV Battery 48 Circuit
Chevrolet P1E5C	Hybrid/EV Battery 49 Circuit
Chevrolet P1E5D	Hybrid/EV Battery 50 Circuit
Chevrolet P1E5E	Hybrid/EV Battery 51 Circuit
Chevrolet P1E5F	Hybrid/EV Battery 52 Circuit
Chevrolet P1E60	Hybrid/EV Battery 53 Circuit
Chevrolet P1E61	Hybrid/EV Battery 54 Circuit
Chevrolet P1E62	Hybrid/EV Battery 55 Circuit
Chevrolet P1E63	Hybrid/EV Battery 56 Circuit
Chevrolet P1E64	Hybrid/EV Battery 57 Circuit
Chevrolet P1E65	Hybrid/EV Battery 58 Circuit
Chevrolet P1E66	Hybrid/EV Battery 59 Circuit
Chevrolet P1E67	Hybrid/EV Battery 60 Circuit
Chevrolet P1E68	Hybrid/EV Battery 61 Circuit
Chevrolet P1E69	Hybrid/EV Battery 62 Circuit
Chevrolet P1E6A	Hybrid/EV Battery 63 Circuit
Chevrolet P1E6B	Hybrid/EV Battery 64 Circuit
Chevrolet P1E6C	Hybrid/EV Battery 65 Circuit
Chevrolet P1E6D	Hybrid/EV Battery 66 Circuit
Chevrolet P1E6E	Hybrid/EV Battery 67 Circuit
Chevrolet P1E6F	Hybrid/EV Battery 68 Circuit
Chevrolet P1E70	Hybrid/EV Battery 69 Circuit
Chevrolet P1E71	Hybrid/EV Battery 70 Circuit
Chevrolet P1E72	Hybrid/EV Battery 71 Circuit
Chevrolet P1E73	Hybrid/EV Battery 72 Circuit
Chevrolet P1E74	Hybrid/EV Battery 73 Circuit
Chevrolet P1E75	Hybrid/EV Battery 74 Circuit
Chevrolet P1E76	Hybrid/EV Battery 75 Circuit
Chevrolet P1E77	Hybrid/EV Battery 76 Circuit

Codes	Definition
Chevrolet P1E78	Hybrid/EV Battery 77 Circuit
Chevrolet P1E79	Hybrid/EV Battery 78 Circuit
Chevrolet P1E7A	Hybrid/EV Battery 79 Circuit
Chevrolet P1E7B	Hybrid/EV Battery 80 Circuit
Chevrolet P1E7C	Hybrid/EV Battery 81 Circuit
Chevrolet P1E7D	Hybrid/EV Battery 82 Circuit
Chevrolet P1E7E	Hybrid/EV Battery 83 Circuit
Chevrolet P1E7F	Hybrid/EV Battery 84 Circuit
Chevrolet P1E80	Hybrid/EV Battery 85 Circuit
Chevrolet P1E81	Hybrid/EV Battery 86 Circuit
Chevrolet P1E82	Hybrid/EV Battery 87 Circuit
Chevrolet P1E83	Hybrid/EV Battery 88 Circuit
Chevrolet P1E84	Hybrid/EV Battery 89 Circuit
Chevrolet P1E85	Hybrid/EV Battery 90 Circuit
Chevrolet P1E86	Hybrid/EV Battery 91 Circuit
Chevrolet P1E87	Hybrid/EV Battery 92 Circuit
Chevrolet P1E88	Hybrid/EV Battery 93 Circuit
Chevrolet P1E89	Hybrid/EV Battery 94 Circuit
Chevrolet P1E8A	Hybrid/EV Battery 95 Circuit
Chevrolet P1E92	Hybrid/EV Battery Interface Control Module 1 Cell Balancing Circuit
Chevrolet P1E93	Hybrid/EV Battery Interface Control Module 1 5 V Reference Circuit
Chevrolet P1E98	Hybrid/EV Battery Interface Control Module 2 Cell Balancing Circuit
Chevrolet P1E99	Hybrid/EV Battery Interface Control Module 2 5 V Reference Circuit
Chevrolet P1E9E	Hybrid/EV Battery Interface Control Module 3 Cell Balancing Circuit
Chevrolet P1E9F	Hybrid/EV Battery Interface Control Module 3 5 V Reference Circuit
Chevrolet P1EA4	Hybrid/EV Battery Interface Control Module 4 Cell Balancing Circuit
Chevrolet P1EA5	Hybrid/EV Battery Interface Control Module 4 5 V Reference Circuit
Chevrolet P1EA6	14 Volt Power Module Cooling Fan Control Circuit
Chevrolet P1EA7	14 Volt Power Module Cooling Fan Enable Circuit
Chevrolet P1EA8	14 Volt Power Module Hybrid/EV Battery System Voltage Low Voltage
Chevrolet P1EA9	14 V Power Module System Low Voltage
Chevrolet P1EAB	Battery Energy Control Module Hybrid/EV Battery Cell High Voltage
Chevrolet P1EAC	Hybrid/EV Battery Cell Overvoltage Signal Circuit Performance
Chevrolet P1EB6	Drive Motor 1 Control Module Long Term Memory Reset
Chevrolet P1EB7	Drive Motor 2 Control Module Long Term Memory Reset

Codes	Definition
Chevrolet P1EB8	Auxiliary Transmission Fluid Pump Control Module Long Term Memory Reset
Chevrolet P1EBA	Hybrid/EV Battery Low Resolution Current Sensor Exceeded Learning Limit
Chevrolet P1EBB	Hybrid/EV Battery High Resolution Current Sensor Exceeded Learning Limit
Chevrolet P1EBC	Hybrid/EV Battery Multifunction Contactor Control Circuit
Chevrolet P1EBD	Battery Charging System Contactors Stuck Open
Chevrolet P1EBE	Hybrid/EV Battery Multifunction Contactor Stuck Open
Chevrolet P1EBF	Hybrid/EV Battery Multifunction Contactor Stuck Closed
Chevrolet P1EC0	Hybrid/EV Battery System Contactors Stuck Open
Chevrolet P1EC3	Hybrid/EV Battery Pack Heater Transistor Control Circuit
Chevrolet P1EC4	Hybrid/EV Battery Pack Heater Transistor Stuck Off
Chevrolet P1EC5	Hybrid/EV Battery Pack Heater Transistor Stuck On
Chevrolet P1EC6	Hybrid/EV Battery Pack Heater Performance
Chevrolet P1EC7	Hybrid/EV Battery Pack Coolant Control Valve Control Circuit 2 Low Voltage
Chevrolet P1EC8	Hybrid/EV Battery Pack Coolant Control Valve Control Circuit 2 High Voltage
Chevrolet P1EC9	A/C Compressor Motor Instantaneous High Current
Chevrolet P1ECA	A/C Compressor Motor Instantaneous High Voltage
Chevrolet P1ECB	Battery Charger High Voltage Converter 1 Temperature Sensor Circuit Low Voltage
Chevrolet P1ECC	Battery Charger High Voltage Converter 1 Temperature Sensor Circuit High Voltage
Chevrolet P1ECD	Battery Charger High Voltage Converter 1 Temperature Sensor Circuit Performance
Chevrolet P1ECE	Battery Charger Total Output Power Performance
Chevrolet P1ED0	Battery Charger High Voltage Converter 2 Temperature Sensor Circuit Low Voltage
Chevrolet P1ED1	Battery Charger High Voltage Converter 2 Temperature Sensor Circuit High Voltage
Chevrolet P1ED2	Battery Charger High Voltage Converter 2 Temperature Sensor Circuit Performance
Chevrolet P1ED6	Battery Charger Cold Plate Temperature Sensor Circuit Low Voltage
Chevrolet P1ED7	Battery Charger Cold Plate Temperature Sensor Circuit High Voltage
Chevrolet P1ED8	Battery Charger Cold Plate Temperature Sensor Performance
Chevrolet P1ED9	Battery Charger Converter Input Voltage Sensor 1 Circuit Low Voltage
Chevrolet P1EDA	Battery Charger Converter Input Voltage Sensor 1 Circuit High Voltage
Chevrolet P1EDB	Battery Charger Converter Input Voltage Sensor 1 Performance
Chevrolet P1EDC	Battery Charger Converter Input Voltage Sensor 2 Circuit Low Voltage

Codes	Definition
Chevrolet P1EDD	Battery Charger Converter Input Voltage Sensor 2 Circuit High Voltage
Chevrolet P1EDE	Battery Charger Converter Input Voltage Sensor 2 Performance
Chevrolet P1EDF	Battery Charger Input Voltage Conditioner Temperature Sensor Circuit Low Voltage
Chevrolet P1EE0	Battery Charger Input Voltage Conditioner Temperature Sensor Circuit High Voltage
Chevrolet P1EE1	Battery Charger Input Voltage Conditioner Temperature Sensor Performance
Chevrolet P1EE2	Battery Charger High Voltage Converter 1 Input Current Sensor Circuit Low Voltage
Chevrolet P1EE3	Battery Charger High Voltage Converter 1 Input Current Sensor Circuit High Voltage
Chevrolet P1EE4	Battery Charger High Voltage Converter 2 Input Current Sensor Circuit Low Voltage
Chevrolet P1EE5	Battery Charger High Voltage Converter 2 Input Current Sensor Circuit High Voltage
Chevrolet P1EE6	Battery Charger AC Not Present
Chevrolet P1EE7	Battery Charger Control Module Reference Voltage 1 Circuit Low Voltage
Chevrolet P1EE8	Battery Charger Control Module Reference Voltage 1 Circuit High Voltage
Chevrolet P1EE9	Battery Charger Control Module Reference Voltage 2 Circuit Low Voltage
Chevrolet P1EEA	Battery Charger Control Module Reference Voltage 2 Circuit High Voltage
Chevrolet P1EEB	Battery Charger Control Module Reference Voltage 3 Circuit Low Voltage
Chevrolet P1EEC	Battery Charger Control Module Reference Voltage 3 Circuit High Voltage
Chevrolet P1EED	Battery Charger 14V Output Voltage Sensing Circuit
Chevrolet P1EEF	Battery Charger 14 V Converter Output Power Regulation Performance
Chevrolet P1EF0	Battery Charger High Voltage Converter 1 Output Power Regulation Performance
Chevrolet P1EF1	Battery Charger High Voltage Converter 2 Output Power Regulation Performance
Chevrolet P1EF3	Battery Charger High Voltage Converter 1 Temperature Too High
Chevrolet P1EF4	Battery Charger High Voltage Converter 2 Temperature Too High
Chevrolet P1EF5	Battery Charger Input Voltage Conditioner Temperature Too High
Chevrolet P1EF6	Battery Charger Control Module Ignition On/Start Switch Circuit Low Voltage
Chevrolet P1EF7	Battery Charger Control Module Ignition On/Start Switch Circuit High Voltage
Chevrolet P1EFA	Battery Charger High Voltage Converter 1 Input Current Too High

Codes	Definition
Chevrolet P1EFB	Battery Charger High Voltage Converter 2 Input Current Too High
Chevrolet P1EFC	Battery Charger Control Module System Voltage Low Voltage
Chevrolet P1EFD	Battery Charger Power Efficiency
Chevrolet P1EFE	Battery Charger Reverse Polarity Protection Circuit Performance
Chevrolet P1EFF	Battery Charger Input Power Up Protection Circuit Performance
Chevrolet P1F01	Battery Charger Control Module Supply Voltage Sensor Circuit Low Voltage
Chevrolet P1F02	Battery Charger Control Module Supply Voltage Sensor Circuit High Voltage
Chevrolet P1F03	Battery Charger Control Module Supply Voltage Performance
Chevrolet P1F04	Battery Charger Input Voltage Conditioner Enable Circuit Performance
Chevrolet P1F05	Battery Charger Converter Input Voltage Performance
Chevrolet P1F0A	A/C Compressor Motor Speed Performance
Chevrolet P1F0B	A/C Compressor Motor Start-Up Current Performance
Chevrolet P1F0C	Electric A/C Compressor Control Module A/C Compressor Motor Current Feedback Circuit Low Voltage
Chevrolet P1F0E	Battery Charging Voltage System Isolation Lost
Chevrolet P1F14	Battery Charger Input Current Sensor Exceeded Learning Limit
Chevrolet P1F15	Battery Charger 14V Output Current Sensor Exceeded Learning Limit
Chevrolet P1F16	Battery Charger Hybrid/EV Battery Output Current Sensor Exceeded Learning Limit
Chevrolet P1F17	System Isolation / Impact Sensor Fault - Hybrid/EV Battery System Contactors Open
Chevrolet P1F18	Hybrid/EV Battery Pack Coolant Pump Enable Circuit
Chevrolet P3400	Cylinder Deactivation System Performance
Chevrolet P3401	Cylinder 1 Deactivation Solenoid Control Circuit
Chevrolet P3425	Cylinder 4 Deactivation Solenoid Control Circuit
Chevrolet P3441	Cylinder 6 Deactivation Solenoid Control Circuit
Chevrolet P3449	Cylinder 7 Deactivation Solenoid Control Circuit
Chevrolet U1000	Class 2 Communication Malfunction
Chevrolet U1001	Lost Communication with XXX
Chevrolet U1016	Loss of Communications with PCM
Chevrolet U1017	Lost Communication With Engine Control Module
Chevrolet U1024	Lost Communication With Transmission Control Module
Chevrolet U1026	No Communication With Transfer Case Shift Control Module
Chevrolet U1040	Loss of EBCM/EBTCM Communication
Chevrolet U1041	No Communication With Electronic Brake Control Module
Chevrolet U1048	No Communication With Rear Wheel Steering Control Module
Chevrolet U1064	Lost Communications with BCM
Chevrolet U1088	No Communication With SDM (Restraint Module)
Chevrolet U1092	Loss of VTD (Pass Lock) Communication
Chevrolet U1096	No Communication With Instrument Panel Cluster

Codes	Definition
Chevrolet U1097	No Communication With Driver Information Center
Chevrolet U1098	Loss of HUD Communications
Chevrolet U1099	Loss of HUD Communications
Chevrolet U1111	Lost Communication With Chime Module
Chevrolet U1128	Lost Communications With Radio
Chevrolet U1129	Loss of AMP Communications
Chevrolet U1133	Lost Communication With DVD Player
Chevrolet U1136	Lost Communications With Digital Audio Broadcast
Chevrolet U1137	Lost Communication With Digital Radio Receiver
Chevrolet U1144	Loss of PHN Communications
Chevrolet U1147	Lost Communication With Onstar
Chevrolet U1151	No Communication With Vehicle Interface Unit
Chevrolet U1152	No Communication With HVAC Control Module
Chevrolet U1153	Lost Communication With Climate Control Panel
Chevrolet U1160	Loss of DDM Communications
Chevrolet U1161	Loss of PDM Serial Data
Chevrolet U1162	Lost Communications With Convenience Control System
Chevrolet U1166	Lost Communications With Memory Seat Module
Chevrolet U1167	Lost Communications With Rear Seat Audio/Rear HVAC
Chevrolet U1173	Lost Communications With Moveable Roof Module
Chevrolet U1176	Lost Communications With Remote Function Actuation (RCDLR)
Chevrolet U1177	Lost Communications With Folding Top Controller (RDM)
Chevrolet U1192	Loss of Communications with VTD
Chevrolet U1193	Loss of Vehicle Immobilizer Module Communications
Chevrolet U1241	Lost Communication With Scan Tool
Chevrolet U1254	Lost Communication with XXX
Chevrolet U1255	Class 2 Communications Malfunction
Chevrolet U1300	Class 2 Data Link Low
Chevrolet U1301	Class 2 Data Link High
Chevrolet U1305	Class 2 Data Link High or Low
Chevrolet U1500	Communication (Front to Rear) State of Health
Chevrolet U1800	CAN Message Not Received FICM
Chevrolet U180F	Control Module Communication Bus B Off
Chevrolet U1814	Powertrain High Speed Communication Enable Circuit
Chevrolet U1842	Lost Communication With ECM/PCM
Chevrolet U1843	Lost Communication With ECM/PCM
Chevrolet U186A	Lost Communication With Transfer Case Control Module
Chevrolet U186B	Lost Communication With TCM
Chevrolet U1881	Electro-Hydraulic Power Steering (EHPS) Module Lost Communication With Energy Storage Control Module (ESCM)
Chevrolet U1882	Energy Storage Control Module (ESCM) Lost Communication With Electro-Hydraulic Power Steering (EHPS) Module
Chevrolet U1883	Hybrid Control Module (HCM) Lost Communication With Driver Door Module (DDM)

Codes	Definition
Chevrolet U1884	Hybrid Control Module (HCM) Lost Communication With Passenger Door Module (PDM)
Chevrolet U1885	Energy Storage Control Module (ESCM) Lost Communication With Hybrid Control Module (HCM)
Chevrolet U1886	Energy Storage Control Module (ESCM) Lost Communication With Powertrain Control Module (PCM)
Chevrolet U1887	Energy Storage Control Module (ESCM) Lost Communication With Starter/Generator Control Module (SGCM)
Chevrolet U1888	Hybrid Control Module (HCM) Lost Communication With Energy Storage Control Module (ESCM)
Chevrolet U1889	Hybrid Control Module (HCM) Lost Communication With Body Control Module (BCM)
Chevrolet U1890	Hybrid Control Module (HCM) Lost Communication With HVAC Control Module
Chevrolet U1891	Hybrid Control Module (HCM) Lost Communication With Instrument Panel Cluster (IPC)
Chevrolet U1892	Hybrid Control Module (HCM) Lost Communication With Electro-Hydraulic Power Steering (EHPS) Module
Chevrolet U1893	Hybrid Control Module (HCM) Lost Communication With Powertrain Control Module (PCM)
Chevrolet U1894	Hybrid Control Module (HCM) Lost Communication With Starter/Generator Control Module (SGCM)
Chevrolet U1895	Electro-Hydraulic Power Steering (EHPS) Module Lost Communication With Powertrain Control Module (PCM)
Chevrolet U1896	Electro-Hydraulic Power Steering (EHPS) Module Lost Communication With Starter/Generator Control Module (SGCM)
Chevrolet U1897	Starter/Generator Control Module (SGCM) Lost Communication With Energy Storage Control Module (ESCM)
Chevrolet U1898	Starter/Generator Control Module (SGCM) Lost Communication With Hybrid Control Module (HCM)
Chevrolet U1899	Starter/Generator Control Module (SGCM) Lost Communication With Powertrain Control Module (PCM)
Chevrolet U18B9	Primary High Speed CAN Bus Subnet Configuration List
Chevrolet U18BF	Secondary High Speed CAN Bus Subnet Configuration List
Chevrolet U2000	Invalid BFC Transmitted SPI Data
Chevrolet U2001	Invalid IPC Transmitted SPI Data
Chevrolet U2007	Audio Navigation Unit is Not Responding
Chevrolet U2099	High Speed Communication Enable Circuit
Chevrolet U2100	Controller Area Network (CAN) Bus Communication
Chevrolet U2101	CAN Bus Maximum Configuration List
Chevrolet U2103	Fewer Controllers On Than Programmed
Chevrolet U2104	CAN Message Not Received FICM and TCM
Chevrolet U2105	TCM Detects Error on CAN Link
Chevrolet U2106	CAN Message Not Received from TCM
Chevrolet U2107	Lost Communications With Body Control System

Codes	Definition
Chevrolet U2108	Lost Communication With Electronic Brake Control Module (EBCM)
Chevrolet U2109	Lost Communications With Powertrain Multiple Control System
Chevrolet U2111	Lost Communications With Steering Control System
Chevrolet U2113	Lost Communications With Sensing Diagnostic Module (SDM)
Chevrolet U2116	Lost Communications With Instrument Panel Cluster (IPC)
Chevrolet U2122	Lost Communications With Radio
Chevrolet U2125	Lost Communication With Mobile Communications Control Systems
Chevrolet U2127	Lost Communications With Front HVAC
Chevrolet U2137	Lost Communications With Vehicle Theft Deterrent (VTD)
Chevrolet U2142	Loss Communication with UART System
Chevrolet U2143	Lost Communications With Steering Angle Sensor (SAS)
Chevrolet U2171	Lost Communications With DVD Player
Chevrolet U2172	Lost Communications With Digital Radio Receiver
Chevrolet U2199	Unassigned
P0000	ISO/SAE Reserved (no valid description)
P0002	Fuel Volume Regulator Control Circuit Range/Performance
P0003	Fuel Volume Regulator Control Circuit Low
P0005	Fuel Shutoff Valve "A" Control Circuit/Open
P0007	Fuel Shutoff Valve "A" Control Circuit High
P0008	Engine Positions System Performance Bank 1
P0009	Engine Positions System Performance Bank 2
P000A	A Camshaft Position Slow Response Bank 1
P000B	B Camshaft Position Slow Response Bank 1
P000C	A Camshaft Position Slow Response Bank 2
P000D	B Camshaft Position Slow Response Bank 2
P000F	Fuel System Over Pressure Relief Valve Activated
P0010	"A" Camshaft Position Actuator Circuit (Bank 1)
P0011	"A" Camshaft Position - Timing Over-Advanced or System Performance (Bank 1)
P0013	"B" Camshaft Position Actuator Circuit (Bank 1)
P0014	"B" Camshaft Position - Timing Over-Advanced or System Performance (Bank 1)
P0016	Crankshaft Position - Camshaft Position Correlation (Bank 1 Sensor A)
P0017	Crankshaft Position - Camshaft Position Correlation (Bank 1 Sensor B)
P0018	Crankshaft Position - Camshaft Position Correlation (Bank 2 Sensor A)
P0019	Crankshaft Position - Camshaft Position Correlation (Bank 2 Sensor B)
P001B	A Camshaft Profile Control Circuit Low Bank 1
P001E	A Camshaft Profile Control Circuit Low Bank 2
P0020	"B" Camshaft Position Actuator Circuit (Bank 2)

Codes	Definition
P0021	"A" Camshaft Position - Timing Over-Advanced or System Performance (Bank 2)
P0023	"B" Camshaft Position Actuator Circuit (Bank 2)
P0024	"B" Camshaft Position - Timing Over-Advanced or System Performance (Bank 2)
P002A	B Camshaft Profile Control Circuit/Open Bank 1
P002E	B Camshaft Profile Control Circuit Low Bank 2
P0030	HO2S Heater Control Circuit (Bank 1 Sensor 1)
P0031	Oxygen (A/F) Sensor Heater Control Circuit Low (Bank 1 Sensor 1)
P0032	Oxygen (A/F) Sensor Heater Control Circuit High (Bank 1 Sensor 1)
P0033	Turbo Charger Bypass Valve Control Circuit
P0036	HO2S Heater Control Circuit (Bank 1 Sensor 2)
P0037	HO2S Heater Control Circuit Low (Bank 1 Sensor 2)
P0038	HO2S Heater Control Circuit High (Bank 1 Sensor 2)
P003A	Turbocharger/Supercharger Boost Control A Position Exceeded Learning Limit
P003B	Turbocharger/Supercharger Boost Control B Position Exceeded Learning Limit
P003E	A Camshaft Profile Control Circuit Performance/Stuck Off Bank 2
P0041	O2 Sensor Signals Swapped Bank 1 Sensor 2 / Bank 2 Sensor 2
P0045	Turbocharger/Supercharger Boost Control "A" Circuit Open
P0046	Turbocharger/Supercharger Boost Control "A" Circuit Range Performance
P0047	Turbocharger/Supercharger Boost Control "A" Circuit Low
P0048	Turbocharger/Supercharger Boost Control "A" Circuit High
P004B	Turbocharger/Supercharger Boost Control "B" Circuit Range Performance
P004F	Turbocharger/Supercharger Boost Control "B" Circuit Intermittent/Erratic
P0050	HO2S Heater Control Circuit (Bank 2 Sensor 1)
P0051	Oxygen (A/F) Sensor Heater Control Circuit Low (Bank 2 Sensor 1)
P0052	Oxygen (A/F) Sensor Heater Control Circuit High (Bank 2 Sensor 1)
P0053	HO2S Heater Resistance (Bank 1 Sensor 1)
P0054	HO2S Heater Resistance (Bank 1 Sensor 2)
P0056	HO2S Heater Control Circuit (Bank 2 Sensor 2)
P0057	HO2S Heater Control Circuit Low (Bank 2 Sensor 2)
P0058	HO2S Heater Control Circuit High (Bank 2 Sensor 2)
P0059	HO2S Heater Resistance (Bank 2 Sensor 1)
P005B	B Camshaft Profile Control Circuit Stuck On Bank 1
P005F	Turbocharger/Supercharger Boost Control B Supply Voltage Circuit High
P0060	HO2S Heater Resistance (Bank 2 Sensor 2)

Codes	Definition
P0063	HO2S Heater Control Circuit Low (Bank 2 Sensor 3)
P0064	HO2S Heater Control Circuit High (Bank 2 Sensor 3)
P0068	MAP/MAF - Throttle Position Correlation
P0069	Manifold Absolute Pressure - Barometric Pressure Correlation
P006B	MAP - Exhaust Pressure Correlation
P006C	MAP - Turbocharger/Supercharger Inlet Pressure Correlation
P006D	Barometric Pressure - Turbocharger/Supercharger Inlet Pressure Correlation
P006E	Turbocharger/Supercharger Boost Control A Supply Voltage Circuit Low
P006F	Turbocharger/Supercharger Boost Control A Supply Voltage Circuit High
P0070	Ambient Air Temperature Sensor Circuit
P0071	Ambient Air Temperature Sensor Performance
P0072	Ambient Air Temperature Sensor Circuit Low
P0073	Ambient Air Temperature Sensor Circuit High
P0074	Ambient Air Temperature Sensor Circuit Intermittent
P007B	Charge Air Cooler Temperature Sensor Circuit Range/Performance Bank 1
P007C	Charge Air Cooler Temperature Sensor Circuit Low Bank 1
P007D	Charge Air Cooler Temperature Sensor Circuit High Bank 1
P007E	Charge Air Cooler Temperature Sensor Circuit Intermittent Bank 1
P0085	Exhaust Valve Control Solenoid Circuit Low (Bank 2)
P0086	Exhaust Valve Control Solenoid Circuit High (Bank 2)
P0087	Fuel Rail/System Pressure - Too Low
P0088	Fuel Rail/System Pressure - Too High
P0089	Fuel Pressure Regulator 1 Performance
P008F	Engine Coolant Temperature/Fuel Temperature Correlation
P0090	Fuel Pressure Regulator 1 Control Circuit Open
P0091	Fuel Pressure Regulator 1 Control Circuit Low
P0092	Fuel Pressure Regulator 1 Control Circuit High
P0093	Fuel System Large Leak Detected
P0094	Fuel System Leak Detected - Small Leak
P0096	Intake Air Temperature (IAT) Sensor 2 Circuit Range/Performance
P0097	Intake Air Temperature Sensor 2 Circuit Low Input
P0098	Intake Air Temperature Sensor 2 Circuit High
P0099	Intake Air Temperature Sensor 2 Circuit Intermittent
P009A	Intake Air Temperature/Ambient Air Temperature Correlation
P009B	Fuel Pressure Relief Control Circuit/Open
P009C	Fuel Pressure Relief Control Circuit Low
P009D	Fuel Pressure Relief Control Circuit High
P009E	Fuel Pressure Relief Control Circuit Performance/Stuck Off
P009F	Fuel Pressure Relief Control Circuit Stuck On

Codes	Definition
P00A6	Intake Air Temperature (IAT) Sensor 2 Circuit Range/Performance Bank 2
P00A9	Intake Air Temperature Sensor 2 Circuit Intermittent Bank 2
P00AF	Turbocharger/Supercharger Boost Control A Module Performance
P00B1	Radiator Coolant Temperature Sensor Circuit
P00B2	Radiator Coolant Temperature Sensor Circuit Range/Performance
P00B3	Radiator Coolant Temperature Sensor Circuit Low
P00B4	Radiator Coolant Temperature Sensor Circuit High
P00B5	Radiator Coolant Temperature Sensor Circuit Intermittent
P00B6	Radiator Coolant Temperature/Engine Coolant Temperature Correlation
P00B7	Engine Coolant Flow Low/Performance
P00C0	ISO/SAE Reserved
P00C1	ISO/SAE Reserved
P00C2	ISO/SAE Reserved
P00C3	ISO/SAE Reserved
P00C4	ISO/SAE Reserved
P00C5	ISO/SAE Reserved
P00C6	ISO/SAE Reserved
P00C7	ISO/SAE Reserved
P00C8	ISO/SAE Reserved
P00C9	ISO/SAE Reserved
P00CA	ISO/SAE Reserved
P00CB	ISO/SAE Reserved
P00CC	ISO/SAE Reserved
P00CD	ISO/SAE Reserved
P00CE	ISO/SAE Reserved
P00CF	ISO/SAE Reserved
P00D0	ISO/SAE Reserved
P00D1	ISO/SAE Reserved
P00D2	ISO/SAE Reserved
P00D3	ISO/SAE Reserved
P00D4	ISO/SAE Reserved
P00D5	ISO/SAE Reserved
P00D6	ISO/SAE Reserved
P00D7	ISO/SAE Reserved
P00D8	ISO/SAE Reserved
P00D9	ISO/SAE Reserved
P00DA	ISO/SAE Reserved
P00DB	ISO/SAE Reserved
P00DC	ISO/SAE Reserved
P00DD	ISO/SAE Reserved
P00DE	ISO/SAE Reserved

Codes	Definition
P00DF	ISO/SAE Reserved
P00E0	ISO/SAE Reserved
P00E1	ISO/SAE Reserved
P00E2	ISO/SAE Reserved
P00E3	ISO/SAE Reserved
P00E4	ISO/SAE Reserved
P00E5	ISO/SAE Reserved
P00E6	ISO/SAE Reserved
P00E7	ISO/SAE Reserved
P00E8	ISO/SAE Reserved
P00E9	ISO/SAE Reserved
P00EA	ISO/SAE Reserved
P00EB	ISO/SAE Reserved
P00EC	ISO/SAE Reserved
P00ED	ISO/SAE Reserved
P00EE	ISO/SAE Reserved
P00EF	ISO/SAE Reserved
P00F0	ISO/SAE Reserved
P00F1	ISO/SAE Reserved
P00F2	ISO/SAE Reserved
P00F3	ISO/SAE Reserved
P00F4	ISO/SAE Reserved
P00F5	ISO/SAE Reserved
P00F6	ISO/SAE Reserved
P00F7	ISO/SAE Reserved
P00F8	ISO/SAE Reserved
P00F9	ISO/SAE Reserved
P00FA	ISO/SAE Reserved
P00FB	ISO/SAE Reserved
P00FC	ISO/SAE Reserved
P00FD	ISO/SAE Reserved
P00FE	ISO/SAE Reserved
P00FF	ISO/SAE Reserved
P0100	Mass or Volume Air Flow (MAF) Circuit Malfunction
P0101	Mass Air Flow (MAF) Circuit Range/Performance
P0102	Mass or Volume Air Flow Circuit Low
P0103	Mass or Volume Air Flow Circuit High
P0105	Manifold Absolute Pressure/Barometric Pressure Circuit Malfunction
P0106	Manifold Absolute Pressure/Barometric Pressure Circuit Range/Performance Problem
P0107	Manifold Absolute Pressure/Barometric Pressure Circuit Low Input
P0108	Manifold Absolute Pressure/Barometric Pressure Circuit High Input

Codes	Definition
P0110	Intake Air Temperature Sensor 1 Circuit Malfunction
P0111	Intake Air Temperature (IAT) Sensor 1 Circuit Range/Performance
P0112	Intake Air Temperature Sensor 1 Circuit Low Input
P0113	Intake Air Temperature Sensor 1 Circuit High Input
P0114	Intake Air Temperature Sensor 1 Circuit Intermittent
P0115	Engine Coolant Temperature Sensor Circuit Malfunction
P0116	Engine Coolant Temperature (ECT) Sensor Circuit Range/Performance
P0117	Engine Coolant Temperature (ECT) Sensor Circuit Low Input
P0118	Engine Coolant Temperature Sensor Circuit High Input
P0119	Engine Coolant Temperature Sensor Circuit Intermittent
P011A	Engine Coolant Temperature Sensor 1/2 Correlation
P011E	ISO/SAE Reserved
P011F	ISO/SAE Reserved
P0120	Throttle Position Sensor/Switch (TPS) A Circuit Malfunction
P0121	Throttle Position Sensor/Switch A Circuit Range/Performance Problem
P0122	Throttle Position Sensor/Switch A Circuit Low Input
P0123	Throttle Position Sensor/Switch A Circuit High Input
P0125	Insufficient Coolant Temperature For Closed Loop Fuel Control
P0126	Insufficient Coolant Temperature for Stable Operation
P0128	Coolant Thermostat (Coolant Temperature Below Thermostat Regulating Temperature)
P012B	Turbocharger/Supercharger Inlet Pressure Sensor Circuit Range/Performance (Downstream of throttle valve)
P012F	ISO/SAE Reserved
P0130	O2 Sensor Circuit Malfunction (Bank 1 Sensor 1)
P0131	Oxygen O2 Sensor Circuit Low Voltage (Bank 1, Sensor 1)
P0132	O2 Oxygen Sensor Circuit High Voltage (Bank1, Sensor1)
P0133	Oxygen Sensor Circuit Slow Response (Bank1, Sensor1)
P0134	O2 Sensor Circuit No Activity Detected (Bank 1 Sensor 1)
P0135	Oxygen O2 Sensor Heater Circuit Malfunction (Bank 1, Sensor 1)
P0136	Oxygen O2 Sensor Circuit Low Voltage (Bank 1, Sensor 2)
P0137	Oxygen O2 Sensor Circuit Low Voltage (Bank 1, Sensor 2)
P0138	O2 Oxygen Sensor Circuit High Voltage (Bank1, Sensor2)
P0139	Oxygen Sensor Circuit Slow Response (Bank1, Sensor2)
P013A	O2 Sensor Slow Response - Rich to Lean (Bank 1 Sensor 2)
P013B	O2 Sensor Slow Response - Lean to Rich (Bank 1 Sensor 2)
P013C	O2 Sensor Slow Response - Rich to Lean (Bank 2 Sensor 2)
P013D	O2 Sensor Slow Response - Lean to Rich (Bank 2 Sensor 2)
P013E	O2 Sensor Delayed Response - Rich to Lean (Bank 1 Sensor 2)
P013F	O2 Sensor Delayed Response - Lean to Rich (Bank 1 Sensor 2)
P0140	O2 Sensor Circuit No Activity Detected (Bank 1 Sensor 2)
P0141	O2 Sensor Heater Circuit Malfunction (Bank 1, Sensor 2)

Codes	Definition
P0143	O2 Sensor Circuit Low Voltage (Bank 1 Sensor 3)
P0144	O2 Sensor Circuit High Voltage (Bank 1 Sensor 3)
P0146	O2 Sensor Circuit No Activity Detected (Bank 1 Sensor 3)
P0147	O2 Sensor Heater Circuit Malfunction (Bank 1 Sensor 3)
P0148	Fuel Delivery Error
P014A	O2 Sensor Delayed Response - Rich to Lean (Bank 2 Sensor 2)
P014B	O2 Sensor Delayed Response - Lean to Rich (Bank 2 Sensor 2)
P014C	O2 Sensor Slow Response - Rich to Lean (Bank 1 Sensor 1)
P014D	O2 Sensor Slow Response - Lean to Rich (Bank 1 Sensor 1)
P014E	O2 Sensor Slow Response - Rich to Lean (Bank 2 Sensor 1)
P014F	O2 Sensor Slow Response - Lean to Rich (Bank 2 Sensor 1)
P0150	O2 Sensor Circuit Malfunction (Bank 2 Sensor 1)
P0151	Oxygen O2 Sensor Circuit Low Voltage (Bank 2, Sensor 1)
P0152	O2 Sensor Circuit High Voltage (Bank 2 Sensor 1)
P0153	Oxygen Sensor Circuit Slow Response (Bank2, Sensor1)
P0154	O2 Sensor Circuit No Activity Detected (Bank 2 Sensor 1)
P0155	O2 Sensor Heater Circuit Malfunction (Bank 2 Sensor 1)
P0156	O2 Sensor Circuit Malfunction (Bank 2 Sensor 2)
P0157	O2 Sensor Circuit Low Voltage (Bank 2 Sensor 2)
P0158	O2 Sensor Circuit High Voltage (Bank 2 Sensor 2)
P0159	Oxygen Sensor Circuit Slow Response (Bank2, Sensor2)
P015A	O2 Sensor Delayed Response - Rich to Lean (Bank 1 Sensor 1)
P015B	O2 Sensor Delayed Response - Lean to Rich (Bank 1 Sensor 1)
P015C	O2 Sensor Delayed Response - Rich to Lean (Bank 2 Sensor 1)
P015D	O2 Sensor Delayed Response - Lean to Rich (Bank 2 Sensor 1)
P015E	ISO/SAE Reserved
P015F	ISO/SAE Reserved
P0160	O2 Sensor Circuit No Activity Detected (Bank 2 Sensor 2)
P0161	Oxygen O2 Sensor Circuit Low Voltage (Bank 2, Sensor 2)
P0168	Fuel Temperature Too High
P0169	Incorrect Fuel Composition
P016A	ISO/SAE Reserved
P016B	ISO/SAE Reserved
P016C	ISO/SAE Reserved
P016D	ISO/SAE Reserved
P016E	ISO/SAE Reserved
P016F	ISO/SAE Reserved
P0171	System Too Lean (Bank 1)
P0172	System Too Rich (Bank 1)
P0174	System Too Lean (Bank 2)
P0175	System Too Rich (Bank 2)
P0178	Fuel Composition Sensor Circuit Low Input
P0179	Fuel Composition Sensor Circuit High Input
P017A	ISO/SAE Reserved

Codes	Definition
P017B	ISO/SAE Reserved
P017C	ISO/SAE Reserved
P017D	ISO/SAE Reserved
P017E	ISO/SAE Reserved
P017F	ISO/SAE Reserved
P0181	Fuel Temperature Sensor A Circuit Range/Performance
P0182	Fuel Temperature Sensor A Circuit Low Input
P0183	Fuel Temperature Sensor A Circuit High Input
P0184	Fuel Temperature Sensor A Circuit Intermittent
P0187	Fuel Temperature Sensor B Circuit Low Input
P0188	Fuel Temperature Sensor B Circuit High Input
P018A	Fuel Pressure Sensor B Circuit
P018B	Fuel Pressure Sensor B Circuit Range/Performance
P018C	Fuel Pressure Sensor B Circuit Low
P018D	Fuel Pressure Sensor B Circuit High
P018E	Fuel Pressure Sensor B Circuit Intermittent/Erratic
P0190	Fuel Rail Pressure Sensor "A" Circuit
P0191	Fuel Rail Pressure Sensor "A" Circuit Range/Performance
P0192	Fuel Rail Pressure Sensor "A" Circuit Low
P0193	Fuel Rail Pressure Sensor "A" Circuit High
P019A	ISO/SAE Reserved
P019B	ISO/SAE Reserved
P019C	ISO/SAE Reserved
P019D	ISO/SAE Reserved
P019E	ISO/SAE Reserved
P019F	ISO/SAE Reserved
P01A0	ISO/SAE Reserved
P01A1	ISO/SAE Reserved
P01A2	ISO/SAE Reserved
P01A3	ISO/SAE Reserved
P01A4	ISO/SAE Reserved
P01A5	ISO/SAE Reserved
P01A6	ISO/SAE Reserved
P01A7	ISO/SAE Reserved
P01A8	ISO/SAE Reserved
P01A9	ISO/SAE Reserved
P01AA	ISO/SAE Reserved
P01AB	ISO/SAE Reserved
P01AC	ISO/SAE Reserved
P01AD	ISO/SAE Reserved
P01AE	ISO/SAE Reserved
P01AF	ISO/SAE Reserved
P01B0	ISO/SAE Reserved
P01B1	ISO/SAE Reserved

Codes	Definition
P01B2	ISO/SAE Reserved
P01B3	ISO/SAE Reserved
P01B4	ISO/SAE Reserved
P01B5	ISO/SAE Reserved
P01B6	ISO/SAE Reserved
P01B7	ISO/SAE Reserved
P01B8	ISO/SAE Reserved
P01B9	ISO/SAE Reserved
P01BA	ISO/SAE Reserved
P01BB	ISO/SAE Reserved
P01BC	ISO/SAE Reserved
P01BD	ISO/SAE Reserved
P01BE	ISO/SAE Reserved
P01BF	ISO/SAE Reserved
P01C0	ISO/SAE Reserved
P01C1	ISO/SAE Reserved
P01C2	ISO/SAE Reserved
P01C3	ISO/SAE Reserved
P01C4	ISO/SAE Reserved
P01C5	ISO/SAE Reserved
P01C6	ISO/SAE Reserved
P01C7	ISO/SAE Reserved
P01C8	ISO/SAE Reserved
P01C9	ISO/SAE Reserved
P01CA	ISO/SAE Reserved
P01CB	ISO/SAE Reserved
P01CC	ISO/SAE Reserved
P01CD	ISO/SAE Reserved
P01CE	ISO/SAE Reserved
P01CF	ISO/SAE Reserved
P01D0	ISO/SAE Reserved
P01D1	ISO/SAE Reserved
P01D2	ISO/SAE Reserved
P01D3	ISO/SAE Reserved
P01D4	ISO/SAE Reserved
P01D5	ISO/SAE Reserved
P01D6	ISO/SAE Reserved
P01D7	ISO/SAE Reserved
P01D8	ISO/SAE Reserved
P01D9	ISO/SAE Reserved
P01DA	ISO/SAE Reserved
P01DB	ISO/SAE Reserved
P01DC	ISO/SAE Reserved
P01DD	ISO/SAE Reserved

Codes	Definition
P01DE	ISO/SAE Reserved
P01DF	ISO/SAE Reserved
P01E0	ISO/SAE Reserved
P01E1	ISO/SAE Reserved
P01E2	ISO/SAE Reserved
P01E3	ISO/SAE Reserved
P01E4	ISO/SAE Reserved
P01E5	ISO/SAE Reserved
P01E6	ISO/SAE Reserved
P01E7	ISO/SAE Reserved
P01E8	ISO/SAE Reserved
P01E9	ISO/SAE Reserved
P01EA	ISO/SAE Reserved
P01EB	ISO/SAE Reserved
P01EC	ISO/SAE Reserved
P01ED	ISO/SAE Reserved
P01EE	ISO/SAE Reserved
P01EF	ISO/SAE Reserved
P01F0	ISO/SAE Reserved
P01F1	ISO/SAE Reserved
P01F2	ISO/SAE Reserved
P01F3	ISO/SAE Reserved
P01F4	ISO/SAE Reserved
P01F5	ISO/SAE Reserved
P01F6	ISO/SAE Reserved
P01F7	ISO/SAE Reserved
P01F8	ISO/SAE Reserved
P01F9	ISO/SAE Reserved
P01FA	ISO/SAE Reserved
P01FB	ISO/SAE Reserved
P01FC	ISO/SAE Reserved
P01FD	ISO/SAE Reserved
P01FE	ISO/SAE Reserved
P01FF	ISO/SAE Reserved
P0200	Injector Circuit Malfunction
P0201	Cylinder 1 Injector Circuit Malfunction
P0202	Cylinder 2 Injector Circuit Malfunction
P0203	Cylinder 3 Injector Circuit Malfunction
P0204	Cylinder 4 Injector Circuit Malfunction
P0205	Cylinder 5 Injector Circuit Malfunction
P0206	Cylinder 6 Injector Circuit Malfunction
P0207	Cylinder 7 Injector Circuit Malfunction
P0208	Cylinder 8 Injector Circuit Malfunction
P020A	Cylinder 1 Injection Timing

Codes	Definition
P020B	Cylinder 2 Injection Timing
P020C	Cylinder 3 Injection Timing
P020D	Cylinder 4 Injection Timing
P020E	Cylinder 5 Injection Timing
P020F	Cylinder 6 Injection Timing
P0215	Engine Shutoff Solenoid Malfunction
P0216	Injection Timing Control Circuit Malfunction
P0217	Engine Overtemp Condition
P0218	Transmission Over Temperature Condition
P0219	Engine Overspeed Condition
P021A	Cylinder 7 Injection Timing
P021B	Cylinder 8 Injection Timing
P0220	Throttle Position Sensor/Switch (TPS) B Circuit Malfunction
P0221	Throttle Position Sensor/Switch B Circuit Range/Performance
P0222	Throttle Position Sensor/Switch B Circuit Low Input
P0223	Throttle Position Sensor/Switch B Circuit High Input
P0225	Throttle Position Sensor/Switch (TPS) C Circuit Malfunction
P0226	Throttle Position Sensor/Switch C Circuit Range/Performance
P0227	Throttle Position Sensor/Switch C Circuit Low Input
P0228	Throttle Position Sensor/Switch C Circuit High Input
P022E	Charge Air Cooler Bypass Control B Circuit Low
P0230	Fuel Pump Primary (Control) Circuit Malfunction
P0231	Fuel Pump Secondary (Feedback) Circuit Low Voltage
P0232	Fuel Pump Secondary (Feedback) Circuit High Voltage
P0233	Fuel Pump Secondary Circuit Intermittent
P0234	Turbo/Supercharger "A" Overboost Condition
P0236	Turbocharger Boost Sensor A Range/Performance
P0237	Turbocharger/Supercharger Boost Sensor "A" Circuit Low
P0238	Turbocharger/Supercharger Boost Sensor "A" Circuit High
P023A	Charge Air Cooler Coolant Pump Control Circuit Open
P023B	Charge Air Cooler Coolant Pump Control Circuit Low
P023C	Charge Air Cooler Coolant Pump Control Circuit High
P023E	Manifold Absolute Pressure - Turbocharger/Supercharger Boost Sensor B Correlation
P023F	Fuel Pump Secondary Circuit/Open
P0243	Turbocharger Wastegate Solenoid A Malfunction
P024E	Charge Air Cooler Bypass Position Sensor A Circuit Low
P0251	Injection Pump Fuel Metering Control A Malfunction (Cam/Rotor/Injector)
P025A	Fuel Pump Module Control Circuit/Open
P0261	Cylinder #1 Injector Circuit Low
P0262	Cylinder #1 Injector Circuit High
P0263	Cylinder 1 Contribution/Balance
P0264	Cylinder #2 Injector Circuit Low

Codes	Definition
P0265	Cylinder #2 Injector Circuit High
P0266	Cylinder 2 Contribution/Balance
P0267	Cylinder #3 Injector Circuit Low
P0268	Cylinder #3 Injector Circuit High
P0269	Cylinder 3 Contribution/Balance
P026A	ISO/SAE Reserved
P026B	ISO/SAE Reserved
P026C	ISO/SAE Reserved
P026D	ISO/SAE Reserved
P026E	ISO/SAE Reserved
P026F	ISO/SAE Reserved
P0270	Cylinder #4 Injector Circuit Low
P0271	Cylinder #4 Injector Circuit High
P0272	Cylinder 4 Contribution/Balance
P0273	Cylinder #5 Injector Circuit Low
P0274	Cylinder #5 Injector Circuit High
P0275	Cylinder 5 Contribution/Balance
P0276	Cylinder #6 Injector Circuit Low
P0277	Cylinder #6 Injector Circuit High
P0278	Cylinder 6 Contribution/Balance
P0279	Cylinder #7 Injector Circuit Low
P027A	ISO/SAE Reserved
P027B	ISO/SAE Reserved
P027C	ISO/SAE Reserved
P027D	ISO/SAE Reserved
P027E	ISO/SAE Reserved
P027F	ISO/SAE Reserved
P0280	Cylinder #7 Injector Circuit High
P0281	Cylinder 7 Contribution/Balance
P0282	Cylinder #8 Injector Circuit Low
P0283	Cylinder #8 Injector Circuit High
P0284	Cylinder 8 Contribution/Balance
P028A	ISO/SAE Reserved
P028B	ISO/SAE Reserved
P028C	ISO/SAE Reserved
P028D	ISO/SAE Reserved
P028E	ISO/SAE Reserved
P028F	ISO/SAE Reserved
P0299	Turbocharger/Supercharger A Underboost Condition
P029D	Cylinder 1 Injector Leaking
P029E	Cylinder 2 Fuel Trim at Max Limit
P02A0	Cylinder 2 Injector Restricted
P02A1	Cylinder 2 Injector Leaking
P02A4	Cylinder 3 Injector Restricted

Codes	Definition
P02A5	Cylinder 3 Injector Leaking
P02A8	Cylinder 4 Injector Restricted
P02A9	Cylinder 4 Injector Leaking
P02AB	Cylinder 5 Fuel Trim at Min Limit
P02AD	Cylinder 5 Injector Leaking
P02AE	Cylinder 6 Fuel Trim at Max Limit
P02B0	Cylinder 6 Injector Restricted
P02B1	Cylinder 6 Injector Leaking
P02B5	Cylinder 7 Injector Leaking
P02B8	Cylinder 8 Injector Restricted
P02B9	Cylinder 8 Injector Leaking
P02BB	Cylinder 9 Fuel Trim at Min Limit
P02BC	Cylinder 9 Injector Restricted
P02BD	Cylinder 9 Injector Leaking
P02BE	Cylinder 10 Fuel Trim at Max Limit
P02BF	Cylinder 10 Fuel Trim at Min Limit
P02C1	Cylinder 10 Injector Leaking
P02C2	Cylinder 11 Fuel Trim at Max Limit
P02C3	Cylinder 11 Fuel Trim at Min Limit
P02C5	Cylinder 11 Injector Leaking
P02C6	Cylinder 12 Fuel Trim at Max Limit
P02C7	Cylinder 12 Fuel Trim at Min Limit
P02C8	Cylinder 12 Injector Restricted
P02C9	Cylinder 12 Injector Leaking
P02CC	Cylinder 1 Fuel Injector Offset Learning At Min Limit
P02CD	Cylinder 1 Fuel Injector Offset Learning At Max Limit
P02CE	Cylinder 2 Fuel Injector Offset Learning At Min Limit
P02CF	Cylinder 2 Fuel Injector Offset Learning At Max Limit
P02D0	Cylinder 3 Fuel Injector Offset Learning At Min Limit
P02D1	Cylinder 3 Fuel Injector Offset Learning At Max Limit
P02D2	Cylinder 4 Fuel Injector Offset Learning At Min Limit
P02D3	Cylinder 4 Fuel Injector Offset Learning At Max Limit
P02D4	Cylinder 5 Fuel Injector Offset Learning At Min Limit
P02D5	Cylinder 5 Fuel Injector Offset Learning At Max Limit
P02D6	Cylinder 6 Fuel Injector Offset Learning At Min Limit
P02D7	Cylinder 6 Fuel Injector Offset Learning At Max Limit
P02D8	Cylinder 7 Fuel Injector Offset Learning At Min Limit
P02D9	Cylinder 7 Fuel Injector Offset Learning At Max Limit
P02DA	Cylinder 8 Fuel Injector Offset Learning At Min Limit
P02DB	Cylinder 8 Fuel Injector Offset Learning At Max Limit
P02E0	Diesel Intake Air Flow Control Circuit/Open
P02E1	Diesel Intake Air Flow Control Performance
P02E2	Diesel Intake Air Flow Control Circuit Low
P02E3	Diesel Intake Air Flow Control Circuit High

Codes	Definition
P02E4	Diesel Intake Air Flow Control Stuck Open
P02E5	Diesel Intake Air Flow Control Stuck Closed
P02E6	Diesel Intake Air Flow Position Sensor Circuit
P02E7	Diesel Intake Air Flow Position Sensor Circuit Range/Performance
P02E8	Diesel Intake Air Flow Position Sensor Circuit Low
P02E9	Diesel Intake Air Flow Position Sensor Circuit High
P02EA	Diesel Intake Air Flow Position Sensor Circuit Intermittent/Erratic
P02EB	Diesel Intake Air Flow Control Motor Current Range/Performance
P02EE	Cylinder #1 Injector Circuit Range/Performance
P02EF	Cylinder #2 Injector Circuit Range/Performance
P02F0	Cylinder #e Injector Circuit Range/Performance
P02F1	Cylinder #4 Injector Circuit Range/Performance
P02F2	Cylinder #5 Injector Circuit Range/Performance
P02F3	Cylinder #6 Injector Circuit Range/Performance
P02F4	Cylinder #7 Injector Circuit Range/Performance
P02F5	Cylinder #8 Injector Circuit Range/Performance
P02F6	Cylinder #9 Injector Circuit Range/Performance
P02F7	Cylinder #10 Injector Circuit Range/Performance
P02F8	Cylinder #11 Injector Circuit Range/Performance
P02F9	Cylinder #12 Injector Circuit Range/Performance
P02FB	ISO/SAE Reserved
P02FC	ISO/SAE Reserved
P02FD	ISO/SAE Reserved
P02FE	ISO/SAE Reserved
P02FF	ISO/SAE Reserved
P0300	Random/Multiple Cylinder Misfire Detected
P0301	Cylinder #1 Misfire Detected
P0302	Cylinder 2 Misfire Detected
P0303	Cylinder #3 Misfire Detected
P0304	Cylinder #4 Misfire Detected
P0305	Cylinder #5 Misfire Detected
P0306	Cylinder 6 Misfire Detected
P0307	Cylinder #7 Misfire Detected
P0308	Cylinder #8 Misfire Detected
P030A	ISO/SAE Reserved
P030B	ISO/SAE Reserved
P030C	ISO/SAE Reserved
P030D	ISO/SAE Reserved
P030E	ISO/SAE Reserved
P030F	ISO/SAE Reserved
P0313	Misfire Detected with Low Fuel

Codes	Definition
P0315	Crankshaft Position System Variation Not Learned
P0317	Rough Road Hardware Not Present
P031A	ISO/SAE Reserved
P031B	ISO/SAE Reserved
P031C	ISO/SAE Reserved
P031D	ISO/SAE Reserved
P031E	ISO/SAE Reserved
P031F	ISO/SAE Reserved
P0321	Ignition/Distributor Engine Speed Input Circuit Range / Performance
P0323	Ignition/Distributor Engine Speed Input Circuit High
P0324	Knock Control System Error
P0325	Knock Sensor Circuit Malfunction
P0326	Knock Sensor 1 Circuit Range/Performance (Bank 1 or Single Sensor)
P0327	Knock Sensor 1 Circuit Low Input (Bank 1 or Single Sensor)
P0328	Knock Sensor 1 Circuit High Input (Bank 1 or Single Sensor)
P0330	Knock Sensor 2 Circuit Malfunction (Bank 2)
P0331	Knock Sensor 2 Circuit Range/Performance (Bank 2)
P0332	Knock Sensor 2 Circuit Low Input (Bank 2)
P0333	Knock Sensor 2 Circuit High Input (Bank 2)
P0335	Crankshaft Position Sensor A Circuit Malfunction
P0336	Crankshaft Position Sensor A Circuit Range/Performance
P0337	Crankshaft Position Sensor Circuit A Low Input
P0338	Crankshaft Position Sensor A Circuit High Input
P0339	Crankshaft Position Sensor B Circuit Intermittent
P0340	Camshaft Position Sensor Circuit Malfunction
P0341	Camshaft Position Sensor Circuit Range/Performance
P0342	Camshaft Position Sensor "A" Circuit Low (Bank 1)
P0343	Camshaft Position Sensor A Circuit High Input (Bank 1)
P0346	Camshaft Position Sensor A Circuit Range/Performance Bank 2
P0347	Camshaft Position Sensor "A" Circuit Low (Bank 2)
P0348	Camshaft Position Sensor A Circuit High Input (Bank 2)
P034A	ISO/SAE Reserved
P034B	ISO/SAE Reserved
P034C	ISO/SAE Reserved
P034D	ISO/SAE Reserved
P034E	ISO/SAE Reserved
P034F	ISO/SAE Reserved
P0350	Ignition Coil Primary/Secondary Circuit Malfunction
P0351	Ignition Coil A Primary/Secondary Circuit Malfunction
P0352	Ignition Coil B Primary/Secondary Circuit Malfunction
P0353	Ignition Coil C Primary/Secondary Circuit Malfunction
P0354	Ignition Coil D Primary/Secondary Circuit Malfunction

Codes	Definition
P0355	Ignition Coil E Primary/Secondary Circuit Malfunction
P0356	Ignition Coil F Primary/Secondary Circuit Malfunction
P0357	Ignition Coil G Primary/Secondary Circuit Malfunction
P0358	Ignition Coil H Primary/Secondary Circuit Malfunction
P035A	ISO/SAE Reserved
P035B	ISO/SAE Reserved
P035C	ISO/SAE Reserved
P035D	ISO/SAE Reserved
P035E	ISO/SAE Reserved
P035F	ISO/SAE Reserved
P0364	ISO/SAE Reserved
P0365	Camshaft Position Sensor "B" Circuit Bank 1
P0366	Camshaft Position Sensor B Circuit Range/Performance Bank 1
P0367	Camshaft Position Sensor "B" Circuit Low (Bank 1)
P0368	Camshaft Position Sensor "B" Circuit High Input (Bank 1)
P036A	ISO/SAE Reserved
P036B	ISO/SAE Reserved
P036C	ISO/SAE Reserved
P036D	ISO/SAE Reserved
P036E	ISO/SAE Reserved
P036F	ISO/SAE Reserved
P0370	Timing Reference High Resolution Signal A Malfunction
P0372	Timing Reference High Resolution Signal A Too Few Pulses
P0374	Timing Reference High Resolution Signal A No Pulses
P037A	ISO/SAE Reserved
P037B	ISO/SAE Reserved
P037C	ISO/SAE Reserved
P037F	Glow Plug Sense Circuit High
P0380	Glow Plug/Heater Circuit "A"
P0381	Glow Plug/Heater Indicator Circuit Malfunction
P0382	Glow Plug/Heater Circuit "B"
P0385	Crankshaft Position Sensor B Circuit Malfunction
P0386	Crankshaft Position Sensor B Circuit Range/Performance
P038A	ISO/SAE Reserved
P038B	ISO/SAE Reserved
P038C	ISO/SAE Reserved
P038D	ISO/SAE Reserved
P038E	ISO/SAE Reserved
P038F	ISO/SAE Reserved
P0391	Camshaft Position Sensor "B" Circuit Range/Performance Bank 2
P0392	Camshaft Position Sensor "B" Circuit Low Bank 2
P0393	Camshaft Position Sensor B Circuit High Input (Bank 2)
P0395	ISO/SAE Reserved
P0396	ISO/SAE Reserved

Codes	Definition
P0397	ISO/SAE Reserved
P0398	ISO/SAE Reserved
P0399	ISO/SAE Reserved
P039A	ISO/SAE Reserved
P039B	ISO/SAE Reserved
P039C	ISO/SAE Reserved
P039D	ISO/SAE Reserved
P039E	ISO/SAE Reserved
P039F	ISO/SAE Reserved
P03A0	ISO/SAE Reserved
P03A1	ISO/SAE Reserved
P03A2	ISO/SAE Reserved
P03A3	ISO/SAE Reserved
P03A4	ISO/SAE Reserved
P03A5	ISO/SAE Reserved
P03A6	ISO/SAE Reserved
P03A7	ISO/SAE Reserved
P03A8	ISO/SAE Reserved
P03A9	ISO/SAE Reserved
P03AA	ISO/SAE Reserved
P03AB	ISO/SAE Reserved
P03AC	ISO/SAE Reserved
P03AD	ISO/SAE Reserved
P03AE	ISO/SAE Reserved
P03AF	ISO/SAE Reserved
P03B0	ISO/SAE Reserved
P03B1	ISO/SAE Reserved
P03B2	ISO/SAE Reserved
P03B3	ISO/SAE Reserved
P03B4	ISO/SAE Reserved
P03B5	ISO/SAE Reserved
P03B6	ISO/SAE Reserved
P03B7	ISO/SAE Reserved
P03B8	ISO/SAE Reserved
P03B9	ISO/SAE Reserved
P03BA	ISO/SAE Reserved
P03BB	ISO/SAE Reserved
P03BC	ISO/SAE Reserved
P03BD	ISO/SAE Reserved
P03BE	ISO/SAE Reserved
P03BF	ISO/SAE Reserved
P03C0	ISO/SAE Reserved
P03C1	ISO/SAE Reserved
P03C2	ISO/SAE Reserved

Codes	Definition
P03C3	ISO/SAE Reserved
P03C4	ISO/SAE Reserved
P03C5	ISO/SAE Reserved
P03C6	ISO/SAE Reserved
P03C7	ISO/SAE Reserved
P03C8	ISO/SAE Reserved
P03C9	ISO/SAE Reserved
P03CA	ISO/SAE Reserved
P03CB	ISO/SAE Reserved
P03CC	ISO/SAE Reserved
P03CD	ISO/SAE Reserved
P03CE	ISO/SAE Reserved
P03CF	ISO/SAE Reserved
P03D0	ISO/SAE Reserved
P03D1	ISO/SAE Reserved
P03D2	ISO/SAE Reserved
P03D3	ISO/SAE Reserved
P03D4	ISO/SAE Reserved
P03D5	ISO/SAE Reserved
P03D6	ISO/SAE Reserved
P03D7	ISO/SAE Reserved
P03D8	ISO/SAE Reserved
P03D9	ISO/SAE Reserved
P03DA	ISO/SAE Reserved
P03DB	ISO/SAE Reserved
P03DC	ISO/SAE Reserved
P03DD	ISO/SAE Reserved
P03DE	ISO/SAE Reserved
P03DF	ISO/SAE Reserved
P03E0	ISO/SAE Reserved
P03E1	ISO/SAE Reserved
P03E2	ISO/SAE Reserved
P03E3	ISO/SAE Reserved
P03E4	ISO/SAE Reserved
P03E5	ISO/SAE Reserved
P03E6	ISO/SAE Reserved
P03E7	ISO/SAE Reserved
P03E8	ISO/SAE Reserved
P03E9	ISO/SAE Reserved
P03EA	ISO/SAE Reserved
P03EB	ISO/SAE Reserved
P03EC	ISO/SAE Reserved
P03ED	ISO/SAE Reserved
P03EE	ISO/SAE Reserved

Codes	Definition
P03EF	ISO/SAE Reserved
P03F0	ISO/SAE Reserved
P03F1	ISO/SAE Reserved
P03F2	ISO/SAE Reserved
P03F3	ISO/SAE Reserved
P03F4	ISO/SAE Reserved
P03F5	ISO/SAE Reserved
P03F6	ISO/SAE Reserved
P03F7	ISO/SAE Reserved
P03F8	ISO/SAE Reserved
P03F9	ISO/SAE Reserved
P03FA	ISO/SAE Reserved
P03FB	ISO/SAE Reserved
P03FC	ISO/SAE Reserved
P03FD	ISO/SAE Reserved
P03FE	ISO/SAE Reserved
P03FF	ISO/SAE Reserved
P0400	Exhaust Gas Recirculation (EGR) Flow Malfunction
P0401	Insufficient Exhaust Gas Recirculation (EGR) Flow
P0402	Exhaust Gas Recirculation Flow (EGR) Excessive Detected
P0403	Exhaust Gas Recirculation "A" Control Circuit
P0404	Exhaust Gas Recirculation "A" Circuit Range/Performance
P0405	Exhaust Gas Recirculation Sensor A Circuit Low
P0406	Exhaust Gas Recirculation Sensor A Circuit High
P040A	Exhaust Gas Recirculation Temperature Sensor A Circuit
P040B	Exhaust Gas Recirculation Temperature Sensor A Circuit Range/Performance
P040C	Exhaust Gas Recirculation Temperature Sensor A Circuit Low
P040D	Exhaust Gas Recirculation Temperature Sensor A Circuit High
P040E	Exhaust Gas Recirculation Temperature Sensor A Circuit Intermittent/Erratic
P040F	Exhaust Gas Recirculation Temperature Sensor A/B Correlation
P0410	Secondary Air Injection System Malfunction
P0411	Secondary Air Injection System Incorrect Flow Detected
P0412	Secondary Air Injection System Switching Valve A Circuit Malfunction
P0418	Secondary Air Injection System Relay A Circuit Malfunction
P041A	Exhaust Gas Recirculation Temperature Sensor B Circuit
P041B	Exhaust Gas Recirculation Temperature Sensor B Circuit Range/Performance
P041C	Exhaust Gas Recirculation Temperature Sensor B Circuit Low
P041D	Exhaust Gas Recirculation Temperature Sensor B Circuit High
P041E	Exhaust Gas Recirculation Temperature Sensor B Circuit Intermittent/Erratic
P041F	Secondary Air Injection System Switching Valve A Circuit Low

Codes	Definition
P0420	Catalyst System Efficiency Below Threshold (Bank 1)
P0421	Warm Up Catalyst Efficiency Below Threshold (Bank 1)
P0422	Main Catalyst Efficiency Below Threshold (Bank 1)
P042B	Catalyst Temperature Sensor Circuit Range/Performance (Bank 1, Sensor 2)
P042C	Catalyst Temperature Sensor Circuit Low (Bank 1, Sensor 2)
P042E	Exhaust Gas Recirculation A Control Stuck Open
P042F	Exhaust Gas Recirculation A Control Stuck Closed
P0430	Catalyst System Efficiency Below Threshold (Bank 2)
P0435	Catalyst Temperature Sensor Circuit Malfunction (Bank 2, Sensor 1)
P043A	Catalyst Temperature Sensor Circuit Malfunction (Bank 2, Sensor 2)
P043B	Catalyst Temperature Sensor Circuit Range/Performance (Bank 2, Sensor 2)
P043C	Catalyst Temperature Sensor Circuit Low (Bank 2, Sensor 2)
P043D	Catalyst Temperature Sensor Circuit High (Bank 2, Sensor 2)
P043E	Evaporative Emission System Leak Detection Reference Orifice Low Flow
P043F	Evaporative Emission System Leak Detection Reference Orifice High Flow
P0440	Evaporative Emission Control System Malfunction
P0441	Evaporative Emission Control System Incorrect Purge Flow
P0442	Evaporative Emission Control System Leak Detected (small leak)
P0443	Evaporative Emission Control System Purge Control Valve Circuit
P0444	Evaporative Emission Control System Purge Control Valve Circuit Open
P0445	Evaporative Emission Control System Purge Control Valve Circuit Shorted
P0446	Evaporative Emission Control System Vent Control Circuit Malfunction
P0447	Evaporative Emission Control System Vent Valve/Solenoid Circuit Open
P0448	Evaporative Emission Control System Vent Valve/Solenoid Circuit Shorted
P0449	Evaporative Emission Control System Vent Valve/Solenoid Circuit Malfunction
P044B	Exhaust Gas Recirculation Sensor "C" Circuit Range/Performance
P044F	Secondary Air Injection System Switching Valve A Circuit High
P0451	Evaporative Emission Control System Pressure Sensor Range/Performance
P0452	Evaporative Emission System Pressure Sensor/Switch Low
P0453	Evaporative Emissions Control System Pressure Sensor High Input
P0454	Evaporative Emission Control System Pressure Sensor Intermittent

Codes	Definition
P0455	Evaporative Emission Control System Leak Detected (no purge flow or large leak)
P0456	Evaporative Emissions System - Small leak detected
P0458	Evaporative Emission System Purge Control Valve Circuit Low
P0459	Evaporative Emission System Purge Control Valve Circuit High
P0460	Fuel Level Sensor Circuit Malfunction
P0461	Fuel Level Sensor Circuit Range/Performance
P0462	Fuel Level Sensor Circuit Low Input
P0463	Fuel Level Sensor Circuit High Input
P0464	Fuel Level Sensor Circuit Intermittent
P0466	Purge Flow Sensor Circuit Range/Performance
P046B	Catalyst Temperature Sensor 1/2 Correlation (Bank 2)
P046C	Exhaust Gas Recirculation Sensor "A" Circuit Range/Performance
P046D	Exhaust Gas Recirculation Sensor "A" Circuit Intermittent/Erratic
P046E	Exhaust Gas Recirculation Sensor "B" Circuit Range/Performance
P046F	Exhaust Gas Recirculation Sensor "B" Circuit Intermittent/Erratic
P0480	Cooling Fan Relay 1 Control Circuit
P0481	Cooling Fan Relay 2 Control Circuit
P0482	Cooling Fan Relay 2 Control Circuit
P0483	Cooling Fan Rationality Check Malfunction
P0486	Exhaust Gas Recirculation Sensor "B" Circuit
P0488	Exhaust Gas Recirculation Throttle Position Control Range/Performance
P0489	Exhaust Gas Recirculation "A" Control Circuit Low
P0490	Exhaust Gas Recirculation "A" Control Circuit High
P0493	Fan Overspeed
P0494	Fan Speed Low
P0495	Fan Speed High
P0496	EVAP (evaporative emission) Flow During A Non-Purge Condition
P0497	Evaporative Emission System Low Purge Flow
P0498	Evaporative Emission System Vent Valve Control Circuit Low
P0499	Evaporative Emission System Vent Valve Control Circuit High
P049A	Exhaust Gas Recirculation B Flow
P049D	Exhaust Gas Recirculation A Control Position Exceeded Learning Limit
P049E	Exhaust Gas Recirculation B Control Position Exceeded Learning Limit
P04A4	Exhaust Pressure Control Valve B Stuck Open
P04A7	Exhaust Pressure Control Valve B Position Sensor/Switch Circuit Range/Performance
P04AB	ISO/SAE Reserved
P04AC	ISO/SAE Reserved
P04AD	ISO/SAE Reserved
P04AE	ISO/SAE Reserved
P04AF	ISO/SAE Reserved

Codes	Definition
P04B0	ISO/SAE Reserved
P04B1	ISO/SAE Reserved
P04B2	ISO/SAE Reserved
P04B3	ISO/SAE Reserved
P04B4	ISO/SAE Reserved
P04B5	ISO/SAE Reserved
P04B6	ISO/SAE Reserved
P04B7	ISO/SAE Reserved
P04B8	ISO/SAE Reserved
P04B9	ISO/SAE Reserved
P04BA	ISO/SAE Reserved
P04BB	ISO/SAE Reserved
P04BC	ISO/SAE Reserved
P04BD	ISO/SAE Reserved
P04BE	ISO/SAE Reserved
P04BF	ISO/SAE Reserved
P04C0	ISO/SAE Reserved
P04C1	ISO/SAE Reserved
P04C2	ISO/SAE Reserved
P04C3	ISO/SAE Reserved
P04C4	ISO/SAE Reserved
P04C5	ISO/SAE Reserved
P04C6	ISO/SAE Reserved
P04C7	ISO/SAE Reserved
P04C8	ISO/SAE Reserved
P04C9	ISO/SAE Reserved
P04CA	ISO/SAE Reserved
P04CB	ISO/SAE Reserved
P04CC	ISO/SAE Reserved
P04CD	ISO/SAE Reserved
P04CE	ISO/SAE Reserved
P04CF	ISO/SAE Reserved
P04D0	ISO/SAE Reserved
P04D1	ISO/SAE Reserved
P04D2	ISO/SAE Reserved
P04D3	ISO/SAE Reserved
P04D4	ISO/SAE Reserved
P04D5	ISO/SAE Reserved
P04D6	ISO/SAE Reserved
P04D7	ISO/SAE Reserved
P04D8	ISO/SAE Reserved
P04D9	ISO/SAE Reserved
P04DA	ISO/SAE Reserved
P04DB	ISO/SAE Reserved

Codes	Definition
P04DC	ISO/SAE Reserved
P04DD	ISO/SAE Reserved
P04DE	ISO/SAE Reserved
P04DF	ISO/SAE Reserved
P04E0	ISO/SAE Reserved
P04E1	ISO/SAE Reserved
P04E2	ISO/SAE Reserved
P04E3	ISO/SAE Reserved
P04E4	ISO/SAE Reserved
P04E5	ISO/SAE Reserved
P04E6	ISO/SAE Reserved
P04E7	ISO/SAE Reserved
P04E8	ISO/SAE Reserved
P04E9	ISO/SAE Reserved
P04EA	ISO/SAE Reserved
P04EB	ISO/SAE Reserved
P04EC	ISO/SAE Reserved
P04ED	ISO/SAE Reserved
P04EE	ISO/SAE Reserved
P04EF	ISO/SAE Reserved
P04F0	ISO/SAE Reserved
P04F1	ISO/SAE Reserved
P04F2	ISO/SAE Reserved
P04F3	ISO/SAE Reserved
P04F4	ISO/SAE Reserved
P04F5	ISO/SAE Reserved
P04F6	ISO/SAE Reserved
P04F7	ISO/SAE Reserved
P04F8	ISO/SAE Reserved
P04F9	ISO/SAE Reserved
P04FA	ISO/SAE Reserved
P04FB	ISO/SAE Reserved
P04FC	ISO/SAE Reserved
P04FD	ISO/SAE Reserved
P04FE	ISO/SAE Reserved
P04FF	ISO/SAE Reserved
P0500	Vehicle Speed Sensor "A" Malfunction
P0501	Vehicle Speed Sensor "A" Range/Performance
P0502	Vehicle Speed Sensor A Low Input
P0503	Vehicle Speed Sensor A Intermittent
P0504	Brake Switch A/B Correlation
P0505	IAC (Idle Air Control) System Malfunction
P0506	Idle Air Control (IAC) System RPM Lower Than Expected
P0507	Idle Air Control System RPM Higher Than Expected

Codes	Definition
P0508	Idle Air Control Circuit Low
P0509	Idle Air Control Circuit High
P050A	Cold Start Idle Air Control System Performance
P050B	Cold Start Ignition Timing Performance
P050D	Cold Start Rough Idle
P0510	Closed Throttle Position Switch Malfunction
P0513	Incorrect Immobilizer Key
P0520	Engine Oil Pressure Sensor/Switch Circuit
P0521	Engine Oil Pressure Sensor/Switch Range/Performance
P0522	Engine Oil Pressure Sensor/Switch Low
P0523	Engine Oil Pressure Sensor/Switch High
P0526	Cooling Fan Speed Sensor Circuit
P0527	Fan Speed Sensor Circuit Range/Performance
P0529	Fan Speed Sensor Circuit Intermittent
P052F	ISO/SAE Reserved
P0530	A/C Refrigerant Pressure Sensor A Circuit Malfunction
P0531	A/C Refrigerant Pressure Sensor A Circuit Range/Performance
P0532	A/C Refrigerant Pressure Sensor A Circuit Low
P0533	A/C Refrigerant Pressure Sensor A Circuit High
P0534	Air Conditioner Refrigerant Charge Loss
P0536	A/C Evaporator Temperature Sensor Circuit Range/Performance
P0537	A/C Evaporator Temperature Sensor Circuit Low
P0538	A/C Evaporator Temperature Sensor Circuit High
P053D	ISO/SAE Reserved
P053E	ISO/SAE Reserved
P053F	ISO/SAE Reserved
P0540	Intake Air Heater "A" Circuit
P0541	Intake Air Heater "A" Circuit Low
P0542	Intake Air Heater "A" Circuit High
P0543	Intake Air Heater "A" Circuit Open
P0544	Exhaust Gas Temperature (EGT) Sensor Circuit (Malfunction) Bank 1 Sensor 1
P0545	Exhaust Gas Temperature (EGT) Sensor Circuit Low Bank 1 Sensor 1
P0546	Exhaust Gas Temperature (EGT) Sensor Circuit High Bank 1 Sensor 1
P0547	Exhaust Gas Temperature (EGT) Sensor Circuit (Malfunction) Bank 2 Sensor 1
P0548	Exhaust Gas Temperature (EGT) Sensor Circuit Low Bank 2 Sensor 1
P0549	Exhaust Gas Temperature (EGT) Sensor Circuit High Bank 2 Sensor 1
P054E	ISO/SAE Reserved
P054F	ISO/SAE Reserved
P0556	Brake Booster Pressure Sensor Circuit Range/Performance

Codes	Definition
P0557	Brake Booster Pressure Sensor Circuit Low
P0558	Brake Booster Pressure Sensor Circuit High
P055A	ISO/SAE Reserved
P055B	ISO/SAE Reserved
P055C	ISO/SAE Reserved
P055D	ISO/SAE Reserved
P055E	ISO/SAE Reserved
P055F	ISO/SAE Reserved
P0560	System Voltage Malfunction
P0561	System Voltage Unstable
P0562	System Voltage Low
P0563	System Voltage High
P0564	Cruise Control Multi-Function Input A Circuit
P0565	Cruise Control On Signal Malfunction
P0567	Cruise Control Resume Signal Malfunction
P0568	Cruise Control Set Signal Malfunction
P056C	ISO/SAE Reserved
P056D	ISO/SAE Reserved
P056E	ISO/SAE Reserved
P056F	ISO/SAE Reserved
P0571	Cruise Control/Brake Switch A Circuit Malfunction
P0572	Cruise Control/Brake Switch A Circuit Low
P0573	Cruise Control/Brake Switch A Circuit High
P0575	Cruise Control Input Circuit
P057A	ISO/SAE Reserved
P057B	ISO/SAE Reserved
P057C	ISO/SAE Reserved
P057D	ISO/SAE Reserved
P057E	ISO/SAE Reserved
P057F	ISO/SAE Reserved
P0580	Cruise Control Multi-Function Input A Circuit Low
P0581	Cruise Control Multi-Function Input A Circuit High
P058A	ISO/SAE Reserved
P058B	ISO/SAE Reserved
P058C	ISO/SAE Reserved
P058D	ISO/SAE Reserved
P058E	ISO/SAE Reserved
P058F	ISO/SAE Reserved
P0597	Thermostat Heater Control Circuit Open
P0598	Thermostat Heater Control Circuit Low
P0599	Thermostat Heater Control Circuit High
P059A	ISO/SAE Reserved
P059B	ISO/SAE Reserved
P059C	ISO/SAE Reserved

Codes	Definition
P059D	ISO/SAE Reserved
P059E	ISO/SAE Reserved
P059F	ISO/SAE Reserved
P05A0	ISO/SAE Reserved
P05A1	ISO/SAE Reserved
P05A2	ISO/SAE Reserved
P05A3	ISO/SAE Reserved
P05A4	ISO/SAE Reserved
P05A5	ISO/SAE Reserved
P05A6	ISO/SAE Reserved
P05A7	ISO/SAE Reserved
P05A8	ISO/SAE Reserved
P05A9	ISO/SAE Reserved
P05AA	ISO/SAE Reserved
P05AB	ISO/SAE Reserved
P05AC	ISO/SAE Reserved
P05AD	ISO/SAE Reserved
P05AE	ISO/SAE Reserved
P05AF	ISO/SAE Reserved
P05B0	ISO/SAE Reserved
P05B1	ISO/SAE Reserved
P05B2	ISO/SAE Reserved
P05B3	ISO/SAE Reserved
P05B4	ISO/SAE Reserved
P05B5	ISO/SAE Reserved
P05B6	ISO/SAE Reserved
P05B7	ISO/SAE Reserved
P05B8	ISO/SAE Reserved
P05B9	ISO/SAE Reserved
P05BA	ISO/SAE Reserved
P05BB	ISO/SAE Reserved
P05BC	ISO/SAE Reserved
P05BD	ISO/SAE Reserved
P05BE	ISO/SAE Reserved
P05BF	ISO/SAE Reserved
P05C0	ISO/SAE Reserved
P05C1	ISO/SAE Reserved
P05C2	ISO/SAE Reserved
P05C3	ISO/SAE Reserved
P05C4	ISO/SAE Reserved
P05C5	ISO/SAE Reserved
P05C6	ISO/SAE Reserved
P05C7	ISO/SAE Reserved
P05C8	ISO/SAE Reserved

Codes	Definition
P05C9	ISO/SAE Reserved
P05CA	ISO/SAE Reserved
P05CB	ISO/SAE Reserved
P05CC	ISO/SAE Reserved
P05CD	ISO/SAE Reserved
P05CE	ISO/SAE Reserved
P05CF	ISO/SAE Reserved
P05D0	ISO/SAE Reserved
P05D1	ISO/SAE Reserved
P05D2	ISO/SAE Reserved
P05D3	ISO/SAE Reserved
P05D4	ISO/SAE Reserved
P05D5	ISO/SAE Reserved
P05D6	ISO/SAE Reserved
P05D7	ISO/SAE Reserved
P05D8	ISO/SAE Reserved
P05D9	ISO/SAE Reserved
P05DA	ISO/SAE Reserved
P05DB	ISO/SAE Reserved
P05DC	ISO/SAE Reserved
P05DD	ISO/SAE Reserved
P05DE	ISO/SAE Reserved
P05DF	ISO/SAE Reserved
P05E0	ISO/SAE Reserved
P05E1	ISO/SAE Reserved
P05E2	ISO/SAE Reserved
P05E3	ISO/SAE Reserved
P05E4	ISO/SAE Reserved
P05E5	ISO/SAE Reserved
P05E6	ISO/SAE Reserved
P05E7	ISO/SAE Reserved
P05E8	ISO/SAE Reserved
P05E9	ISO/SAE Reserved
P05EA	ISO/SAE Reserved
P05EB	ISO/SAE Reserved
P05EC	ISO/SAE Reserved
P05ED	ISO/SAE Reserved
P05EE	ISO/SAE Reserved
P05EF	ISO/SAE Reserved
P05F0	ISO/SAE Reserved
P05F1	ISO/SAE Reserved
P05F2	ISO/SAE Reserved
P05F3	ISO/SAE Reserved
P05F4	ISO/SAE Reserved

Codes	Definition
P05F5	ISO/SAE Reserved
P05F6	ISO/SAE Reserved
P05F7	ISO/SAE Reserved
P05F8	ISO/SAE Reserved
P05F9	ISO/SAE Reserved
P05FA	ISO/SAE Reserved
P05FB	ISO/SAE Reserved
P05FC	ISO/SAE Reserved
P05FD	ISO/SAE Reserved
P05FE	ISO/SAE Reserved
P05FF	ISO/SAE Reserved
P0600	Serial Communication Link Malfunction
P0601	Internal Control Module Memory Check Sum Error
P0602	Control Module Programming Error
P0603	Internal Control Module Keep Alive Memory (KAM) Error
P0604	Internal Control Module Random Access Memory (RAM) Error
P0605	Internal Control Module Read Only Memory (ROM) Error
P0606	PCM / ECM Processor Fault
P0607	Control Module Performance
P0608	Control Module VSS Output A Malfunction
P0609	Control Module VSS Output B Malfunction
P060A	Internal Control Module Monitoring Processor Performance
P060B	Internal Control Module A/D Processing Performance
P060C	Internal Control Module Main Processor Performance
P060D	Internal Control Module Accelerator Pedal Position Performance
P060E	Internal Control Module Throttle Position Performance
P0610	Control Module Vehicle Options Error
P0611	Fuel Injector Control Module Performance
P0612	Fuel Injector Control Module Relay Control
P0613	TCM Processor
P0615	Starter Relay Circuit
P0616	Starter Relay Circuit Low
P0617	Starter Relay Circuit High
P061A	Internal Control Module Torque Performance
P061B	Internal Control Module Torque Calculation Performance
P061C	Internal Control Module Engine RPM Performance
P0620	Generator Control Circuit Malfunction
P0621	Generator Lamp L Control Circuit Malfunction
P0622	Generator Field F Control Circuit Malfunction
P0623	Generator Lamp Control Circuit
P0627	Fuel Pump A Control Circuit /Open
P0628	Fuel Pump A Control Circuit Low
P0629	Fuel Pump A Control Circuit High
P062B	Internal Control Module Fuel Injector Control Performance

Codes	Definition
P062C	Internal Control Module Vehicle Speed Performance
P062D	Fuel Injector Driver Circuit Performance Bank 1
P062E	Fuel Injector Driver Circuit Performance Bank 2
P062F	Internal Control Module EEPROM Error
P0630	VIN Not Programmed or Incompatible - ECM/PCM
P0633	Immobilizer Key Not Programmed - ECM/PCM
P0634	PCM/ECM/TCM Internal Temperature Too High
P0638	Throttle Actuator Control Range/Performance (Bank 1)
P063E	Auto Configuration Throttle Input Not Present
P063F	Auto Configuration Engine Coolant Temperature Input Not Present
P0640	Intake Air Heater Control Circuit
P0641	Sensor Reference Voltage "A" Circuit Open
P0642	Sensor Reference Voltage "A" Circuit Low
P0643	Sensor Reference Voltage "A" Circuit High
P0645	A/C Clutch Relay Control Circuit
P0646	A/C Clutch Relay Control Circuit Low
P0647	A/C Clutch Relay Control Circuit High
P0649	Speed Control Lamp Control Circuit
P064A	Fuel Pump Control Module
P064B	PTO Control Module
P064C	Glow Plug Control Module
P064D	Internal Control Module O2 Sensor Processor Performance Bank 1
P064F	Unauthorized Software/Calibration Detected
P0650	Malfunction Indicator Lamp (MIL) Control Circuit
P0651	Sensor Reference Voltage "B" Circuit Open
P0652	Sensor Reference Voltage "B" Circuit Low
P0653	Sensor Reference Voltage "B" Circuit High
P0654	Engine RPM Output Circuit Malfunction
P0656	Fuel Level Output Circuit Malfunction
P0657	Actuator Supply Voltage A Circuit/Open
P0658	Actuator Supply Voltage A Circuit Low
P0659	Actuator Supply Voltage A Circuit High
P065D	Reductant System Malfunction Lamp Control Circuit
P065E	Intake Manifold Tuning Valve Performance Bank 1
P0660	Intake Manifold Tuning Valve Control Circuit/Open Bank 1
P0661	Intake Manifold Tuning Valve Control Circuit Low Bank 1
P0662	Intake Manifold Tuning Valve Control Circuit High Bank 1
P0667	PCM/ECM/TCM Internal Temperature Sensor Range/Performance
P0668	PCM/ECM/TCM Internal Temperature Sensor Circuit Low
P0669	PCM/ECM/TCM Internal Temperature Sensor Circuit High
P066A	Cylinder #1 Glow Plug Circuit Low

Codes	Definition
P066B	Cylinder #1 Glow Plug Circuit High
P066C	Cylinder #2 Glow Plug Circuit Low
P066D	Cylinder #2 Glow Plug Circuit High
P066E	Cylinder #3 Glow Plug Circuit Low
P066F	Cylinder #3 Glow Plug Circuit High
P0670	Glow Plug Control Module Circuit Fault
P0671	Cylinder #1 Glow Plug Circuit
P0672	Cylinder #2 Glow Plug Circuit
P0673	Cylinder #3 Glow Plug Circuit
P0674	Cylinder #4 Glow Plug Circuit
P0675	Cylinder #5 Glow Plug Circuit
P0676	Cylinder #6 Glow Plug Circuit
P0677	Cylinder #7 Glow Plug Circuit
P0678	Cylinder #8 Glow Plug Circuit
P067A	Cylinder #4 Glow Plug Circuit Low
P067B	Cylinder #4 Glow Plug Circuit High
P067C	Cylinder #5 Glow Plug Circuit Low
P067D	Cylinder #5 Glow Plug Circuit High
P067E	Cylinder #6 Glow Plug Circuit Low
P067F	Cylinder #6 Glow Plug Circuit High
P0685	ECM/PCM Power Relay Control Circuit Open
P0686	ECM/PCM Power Relay Control Circuit Low
P0687	ECM/PCM Power Relay Control Circuit High
P0688	ECM/PCM Power Relay Sense Circuit Open
P0689	ECM/PCM Power Relay Sense Circuit Low
P068B	ECM/PCM Power Relay De-Energized Performance - Too Late
P068C	Cylinder #7 Glow Plug Circuit Low
P068D	Cylinder #7 Glow Plug Circuit High
P068E	Cylinder #8 Glow Plug Circuit Low
P068F	Cylinder #8 Glow Plug Circuit High
P0690	ECM/PCM Power Relay Sense Circuit High
P0691	Cooling Fan 1 Relay Control Circuit Low
P0692	Cooling Fan 1 Relay Control Circuit High
P0693	Cooling Fan 2 Relay Control Circuit Low
P0694	Cooling Fan 2 Relay Control Circuit High
P0697	Sensor Reference Voltage "C" Circuit Open
P0698	Sensor Reference Voltage "C" Circuit Low
P0699	Sensor Reference Voltage "C" Circuit High
P069A	Cylinder #9 Glow Plug Circuit Low
P069E	Fuel Pump Control Module Requested MIL Illumination
P069F	Throttle Actuator Control Lamp Control Circuit
P06A1	Variable A/C Compressor Control Circuit Low
P06A2	Variable A/C Compressor Control Circuit High
P06A3	Sensor Reference Voltage "D" Circuit Open

Codes	Definition
P06A4	Sensor Reference Voltage "D" Circuit Low
P06A5	Sensor Reference Voltage "D" Circuit High
P06A6	Sensor Reference Voltage A Circuit Range/Performance
P06AA	PCM/ECM/TCM Internal Temperature B Too High
P06AC	PCM/ECM/TCM Internal Temperature Sensor B Range/Performance
P06AD	PCM/ECM/TCM Internal Temperature Sensor B Circuit Low
P06AE	PCM/ECM/TCM Internal Temperature Sensor B Circuit High
P06AF	Torque Management System - Forced Engine Shutdown
P06B1	Sensor Power Supply A Circuit Low
P06B2	Sensor Power Supply A Circuit High
P06B4	Sensor Power Supply B Circuit Low
P06B5	Sensor Power Supply B Circuit High
P06B6	Internal Control Module Knock Sensor Processor 1 Performance
P06B7	Internal Control Module Knock Sensor Processor 2 Performance
P06C5	Cylinder 1 Glow Plug Incorrect
P06C6	Cylinder 2 Glow Plug Incorrect
P06C7	Cylinder 3 Glow Plug Incorrect
P06C8	Cylinder 4 Glow Plug Incorrect
P06C9	Cylinder 5 Glow Plug Incorrect
P06CA	Cylinder 6 Glow Plug Incorrect
P06CB	Cylinder 7 Glow Plug Incorrect
P06CC	Cylinder 8 Glow Plug Incorrect
P06D2	ISO/SAE Reserved
P06D3	ISO/SAE Reserved
P06D4	ISO/SAE Reserved
P06D5	ISO/SAE Reserved
P06D6	ISO/SAE Reserved
P06D7	ISO/SAE Reserved
P06D8	ISO/SAE Reserved
P06D9	ISO/SAE Reserved
P06DA	ISO/SAE Reserved
P06DB	ISO/SAE Reserved
P06DC	ISO/SAE Reserved
P06DD	ISO/SAE Reserved
P06DE	ISO/SAE Reserved
P06DF	ISO/SAE Reserved
P06E0	ISO/SAE Reserved
P06E1	ISO/SAE Reserved
P06E2	ISO/SAE Reserved
P06E3	ISO/SAE Reserved
P06E4	ISO/SAE Reserved
P06E5	ISO/SAE Reserved
P06E6	ISO/SAE Reserved

Codes	Definition
P06E7	ISO/SAE Reserved
P06E8	ISO/SAE Reserved
P06E9	ISO/SAE Reserved
P06EA	ISO/SAE Reserved
P06EB	ISO/SAE Reserved
P06EC	ISO/SAE Reserved
P06ED	ISO/SAE Reserved
P06EE	ISO/SAE Reserved
P06EF	ISO/SAE Reserved
P06F0	ISO/SAE Reserved
P06F1	ISO/SAE Reserved
P06F2	ISO/SAE Reserved
P06F3	ISO/SAE Reserved
P06F4	ISO/SAE Reserved
P06F5	ISO/SAE Reserved
P06F6	ISO/SAE Reserved
P06F7	ISO/SAE Reserved
P06F8	ISO/SAE Reserved
P06F9	ISO/SAE Reserved
P06FA	ISO/SAE Reserved
P06FB	ISO/SAE Reserved
P06FC	ISO/SAE Reserved
P06FD	ISO/SAE Reserved
P06FE	ISO/SAE Reserved
P06FF	ISO/SAE Reserved
P0700	Transmission Control System TCS Malfunction
P0701	Transmission Control System Range/Performance
P0702	Transmission Control System Electrical
P0703	Torque Converter/Brake Switch B Circuit Malfunction
P0704	Clutch Switch Input Circuit Malfunction
P0705	Transmission Range Sensor Circuit Malfunction (PRNDL input)
P0706	Transmission Range Sensor "A" Circuit Range/Performance
P0707	Transmission Range Sensor "A" Circuit Low
P0708	Transmission Range Sensor "A" Circuit High
P070C	Transmission Fluid Level Sensor Circuit Low
P070D	Transmission Fluid Level Sensor Circuit High
P070E	Transmission Fluid Level Sensor Circuit Intermittent/Erratic
P0711	Transmission Fluid Temperature Sensor A Circuit Range/Performance
P0712	Transmission Fluid Temperature Sensor A Circuit Low Input
P0713	Transmission Fluid Temperature Sensor A Circuit High Input
P0715	Input/Turbine Speed Sensor A Circuit
P0716	Input/Turbine Speed Sensor A Circuit Range/Performance
P0717	Input/Turbine Speed Sensor A Circuit No Signal

Codes	Definition
P0719	Torque Converter/Brake Switch B Circuit Low
P071A	Transmission Mode Switch A Circuit
P071D	Transmission Mode Switch B Circuit
P0720	Output Speed Sensor Circuit Malfunction
P0721	Output Speed Sensor Range/Performance
P0722	Output Speed Sensor No Signal
P0723	Output Speed Sensor Intermittent
P0724	Torque Converter/Brake Switch B Circuit High
P0726	Engine Speed Input Circuit Range/Performance
P0727	Engine Speed Input Circuit No Signal
P0728	Engine Speed Input Circuit Intermittent
P0729	Gear 6 Incorrect Ratio
P072A	Stuck In Neutral
P0730	Incorrect Gear Ratio
P0731	Gear 1 Incorrect Ratio
P0732	Gear 2 Incorrect Ratio
P0733	Gear 3 Incorrect Ratio
P0734	Gear 4 Incorrect Ratio
P0735	Gear 5 Incorrect Ratio
P0736	Reverse Incorrect Gear Ratio
P073C	Stuck In Gear 7
P073D	Unable to engage Neutral
P0740	Torque Converter Clutch Circuit Malfunction
P0741	Torque Converter Clutch Circuit Performance or Stuck Off
P0742	Torque Converter Clutch Circuit Stuck On
P0743	Torque Converter Clutch (TCC) Solenoid Circuit Electrical
P0746	Pressure Control Solenoid A Performance Or Stuck Off
P0747	Pressure Control Solenoid A Stuck On
P0748	Pressure Control Solenoid A Electrical
P0750	Shift Solenoid A Malfunction
P0751	Shift Solenoid A Performance / Stuck Off
P0752	Shift Solenoid A Stuck On
P0753	Shift Solenoid A Electrical
P0755	Shift Solenoid B Malfunction
P0756	Shift Solenoid B Performance / Stuck Off
P0757	Shift Solenoid B Stuck On
P0758	Shift Solenoid B Electrical
P075C	Shift Solenoid G Stuck On
P075D	Shift Solenoid G Electrical
P075E	Shift Solenoid G Intermittent
P075F	Transmission Fluid Level Too High
P0761	Shift Solenoid C Performance / Stuck Off
P0762	Shift Solenoid C Stuck On
P0763	Shift Solenoid C Electrical

Codes	Definition
P0768	Shift Solenoid D Electrical
P076B	Shift Solenoid H Performance / Stuck Off
P076C	Shift Solenoid H Stuck On
P076D	Shift Solenoid H Electrical
P076E	Shift Solenoid H Intermittent
P0770	Shift Solenoid E Malfunction
P0771	Shift Solenoid E Performance / Stuck Off
P0773	Shift Solenoid E Electrical
P0776	Pressure Control Solenoid B Performance Or Stuck Off
P0777	Pressure Control Solenoid B Stuck On
P0778	Pressure Control Solenoid B Electrical
P077A	Output Speed Sensor Circuit - Loss Of Direction Signal
P077B	Output Speed Sensor Circuit - Direction Signal
P077C	ISO/SAE Reserved
P077D	ISO/SAE Reserved
P077E	ISO/SAE Reserved
P077F	ISO/SAE Reserved
P0785	Shift Timing Solenoid A Malfunction
P0787	Shift Timing Solenoid A Low
P0788	Shift Timing Solenoid A High
P0796	Pressure Control Solenoid C Performance Or Stuck Off
P0797	Pressure Control Solenoid C Stuck On
P079A	Transmission Friction Element A Slip Detected
P079B	Transmission Friction Element B Slip Detected
P079C	Transmission Friction Element C Slip Detected
P079D	Transmission Friction Element D Slip Detected
P079F	Transmission Friction Element F Slip Detected
P07A1	Transmission Friction Element H Slip Detected
P07A3	Transmission Friction Element A Stuck On
P07A5	Transmission Friction Element B Stuck On
P07A7	Transmission Friction Element C Stuck On
P07A9	Transmission Friction Element D Stuck On
P07AB	Transmission Friction Element E Stuck On
P07AC	Transmission Friction Element F Performance/Stuck Off
P07B0	Transmission Friction Element H Performance/Stuck Off
P07B1	Transmission Friction Element H Stuck On
P07B4	Transmission Park Position Sensor/Switch A Circuit High
P07B6	Transmission Park Position Sensor/Switch A Circuit Performance High
P07B8	Transmission Park Position Sensor/Switch B Circuit Open
P07BB	Transmission Park Position Sensor/Switch B Circuit Performance Low
P07BC	Transmission Park Position Sensor/Switch B Circuit Performance High

Codes	Definition
P07BF	ISO/SAE Reserved
P07C0	ISO/SAE Reserved
P07C1	ISO/SAE Reserved
P07C2	ISO/SAE Reserved
P07C3	ISO/SAE Reserved
P07C4	ISO/SAE Reserved
P07C5	ISO/SAE Reserved
P07C6	ISO/SAE Reserved
P07C7	ISO/SAE Reserved
P07C8	ISO/SAE Reserved
P07C9	ISO/SAE Reserved
P07CA	ISO/SAE Reserved
P07CB	ISO/SAE Reserved
P07CC	ISO/SAE Reserved
P07CD	ISO/SAE Reserved
P07CE	ISO/SAE Reserved
P07CF	ISO/SAE Reserved
P07D0	ISO/SAE Reserved
P07D1	ISO/SAE Reserved
P07D2	ISO/SAE Reserved
P07D3	ISO/SAE Reserved
P07D4	ISO/SAE Reserved
P07D5	ISO/SAE Reserved
P07D6	ISO/SAE Reserved
P07D7	ISO/SAE Reserved
P07D8	ISO/SAE Reserved
P07D9	ISO/SAE Reserved
P07DA	ISO/SAE Reserved
P07DB	ISO/SAE Reserved
P07DC	ISO/SAE Reserved
P07DD	ISO/SAE Reserved
P07DE	ISO/SAE Reserved
P07DF	ISO/SAE Reserved
P07E0	ISO/SAE Reserved
P07E1	ISO/SAE Reserved
P07E2	ISO/SAE Reserved
P07E3	ISO/SAE Reserved
P07E4	ISO/SAE Reserved
P07E5	ISO/SAE Reserved
P07E6	ISO/SAE Reserved
P07E7	ISO/SAE Reserved
P07E8	ISO/SAE Reserved
P07E9	ISO/SAE Reserved
P07EA	ISO/SAE Reserved

Codes	Definition
P07EB	ISO/SAE Reserved
P07EC	ISO/SAE Reserved
P07ED	ISO/SAE Reserved
P07EE	ISO/SAE Reserved
P07EF	ISO/SAE Reserved
P07F0	ISO/SAE Reserved
P07F1	ISO/SAE Reserved
P07F2	ISO/SAE Reserved
P07F3	ISO/SAE Reserved
P07F4	ISO/SAE Reserved
P07F5	ISO/SAE Reserved
P07F6	ISO/SAE Reserved
P07F7	ISO/SAE Reserved
P07F8	ISO/SAE Reserved
P07F9	ISO/SAE Reserved
P07FA	ISO/SAE Reserved
P07FB	ISO/SAE Reserved
P07FC	ISO/SAE Reserved
P07FD	ISO/SAE Reserved
P07FE	ISO/SAE Reserved
P07FF	ISO/SAE Reserved
P0800	Transfer Case Control System (MIL Request)
P0801	Reverse Inhibit Control Circuit Malfunction
P0802	Transmission Control System MIL Request Circuit/Open
P0803	1-4 Upshift (Skip Shift) Solenoid Control Circuit Malfunction
P0804	1-4 Upshift (Skip Shift) Lamp Control Circuit Malfunction
P0806	Clutch Position Sensor Circuit Range/Performance
P0807	Clutch Position Sensor Circuit Low
P0808	Clutch Position Sensor Circuit High
P080A	Clutch Position Not Learned
P080B	Upshift/Skip Shift Solenoid Control Circuit Range/Performance
P080C	Upshift/Skip Shift Solenoid Control Circuit Low
P080D	Upshift/Skip Shift Solenoid Control Circuit High
P080E	ISO/SAE Reserved
P080F	ISO/SAE Reserved
P0815	Upshift Switch Circuit
P0816	Downshift Switch Circuit
P081A	Starter Disable Circuit Low
P081B	Starter Disable Circuit High
P081F	ISO/SAE Reserved
P0826	Up and Down Shift Switch Circuit
P0827	Up and Down Shift Switch Circuit Low
P0828	Up and Down Shift Switch Circuit High
P0831	Clutch Pedal Switch A Circuit Low

Codes	Definition
P0833	Clutch Pedal Switch B Circuit
P0836	Four Wheel Drive (4WD) Switch Circuit
P083D	Transmission Fluid Pressure Sensor / Switch "G" Circuit High
P0840	Transmission Fluid Pressure Sensor / Switch "A" Circuit
P0841	Transmission Fluid Pressure Sensor / Switch "A" Circuit Range Performance Rationality
P0842	Transmission Fluid Pressure Sensor / Switch "A" Circuit Low
P0843	Transmission Fluid Pressure Sensor / Switch "A" Circuit High
P0845	Transmission Fluid Pressure Sensor / Switch "B" Circuit
P0846	Transmission Fluid Pressure Sensor / Switch "B" Circuit Range Performance Rationality
P0847	Transmission Fluid Pressure Sensor / Switch "B" Circuit Low
P0848	Transmission Fluid Pressure Sensor / Switch "B" Circuit High
P084D	Transmission Fluid Pressure Sensor / Switch "H" Circuit High
P084E	Transmission Fluid Pressure Sensor / Switch "H" Circuit Intermittent
P0850	Park/Neutral Switch Input Circuit
P0851	Park/Neutral Switch Input Circuit Low
P0852	Park/Neutral Switch Input Circuit High
P0856	Traction Control Input Signal
P085B	Gear Shift Control Module "B" Communication Circuit Low
P085C	Gear Shift Control Module "B" Communication Circuit High
P085E	Gear Shift Control Module "B" Performance
P085F	ISO/SAE Reserved
P086A	ISO/SAE Reserved
P086B	ISO/SAE Reserved
P086C	ISO/SAE Reserved
P086D	ISO/SAE Reserved
P086E	ISO/SAE Reserved
P086F	ISO/SAE Reserved
P0870	Transmission Fluid Pressure Sensor / Switch "C" Circuit
P0871	Transmission Fluid Pressure Sensor / Switch "C" Circuit Range Performance
P0872	Transmission Fluid Pressure Sensor / Switch "C" Circuit Low
P0873	Transmission Fluid Pressure Sensor / Switch "C" Circuit High
P0875	Transmission Fluid Pressure Sensor / Switch D Circuit
P0876	Transmission Fluid Pressure Sensor / Switch D Circuit Range Performance Rationality
P0877	Transmission Fluid Pressure Sensor / Switch D Circuit Low
P0878	Transmission Fluid Pressure Sensor / Switch D Circuit High
P087A	ISO/SAE Reserved
P087B	ISO/SAE Reserved
P087C	ISO/SAE Reserved
P087D	ISO/SAE Reserved
P087E	ISO/SAE Reserved

Codes	Definition
P087F	ISO/SAE Reserved
P0880	TCM Power Input Signal
P0881	TCM Power Input Signal Range/Performance
P0882	TCM Power Input Signal Low
P0883	TCM Power Input Signal High
P088A	Transmission Fluid Filter Deteriorated
P088B	Transmission Fluid Filter Very Deteriorated
P088C	ISO/SAE Reserved
P088D	ISO/SAE Reserved
P088E	ISO/SAE Reserved
P088F	ISO/SAE Reserved
P0894	Transmission Component Slipping
P0897	Transmission Fluid Deteriorated
P08A0	ISO/SAE Reserved
P08A1	ISO/SAE Reserved
P08A2	ISO/SAE Reserved
P08A3	ISO/SAE Reserved
P08A4	ISO/SAE Reserved
P08A5	ISO/SAE Reserved
P08A6	ISO/SAE Reserved
P08A7	ISO/SAE Reserved
P08A8	ISO/SAE Reserved
P08A9	ISO/SAE Reserved
P08AA	ISO/SAE Reserved
P08AB	ISO/SAE Reserved
P08AC	ISO/SAE Reserved
P08AD	ISO/SAE Reserved
P08AE	ISO/SAE Reserved
P08AF	ISO/SAE Reserved
P08B0	ISO/SAE Reserved
P08B1	ISO/SAE Reserved
P08B2	ISO/SAE Reserved
P08B3	ISO/SAE Reserved
P08B4	ISO/SAE Reserved
P08B5	ISO/SAE Reserved
P08B6	ISO/SAE Reserved
P08B7	ISO/SAE Reserved
P08B8	ISO/SAE Reserved
P08B9	ISO/SAE Reserved
P08BA	ISO/SAE Reserved
P08BB	ISO/SAE Reserved
P08BC	ISO/SAE Reserved
P08BD	ISO/SAE Reserved
P08BE	ISO/SAE Reserved

Codes	Definition
P08BF	ISO/SAE Reserved
P08C0	ISO/SAE Reserved
P08C1	ISO/SAE Reserved
P08C2	ISO/SAE Reserved
P08C3	ISO/SAE Reserved
P08C4	ISO/SAE Reserved
P08C5	ISO/SAE Reserved
P08C6	ISO/SAE Reserved
P08C7	ISO/SAE Reserved
P08C8	ISO/SAE Reserved
P08C9	ISO/SAE Reserved
P08CA	ISO/SAE Reserved
P08CB	ISO/SAE Reserved
P08CC	ISO/SAE Reserved
P08CD	ISO/SAE Reserved
P08CE	ISO/SAE Reserved
P08CF	ISO/SAE Reserved
P08D0	ISO/SAE Reserved
P08D1	ISO/SAE Reserved
P08D2	ISO/SAE Reserved
P08D3	ISO/SAE Reserved
P08D4	ISO/SAE Reserved
P08D5	ISO/SAE Reserved
P08D6	ISO/SAE Reserved
P08D7	ISO/SAE Reserved
P08D8	ISO/SAE Reserved
P08D9	ISO/SAE Reserved
P08DA	ISO/SAE Reserved
P08DB	ISO/SAE Reserved
P08DC	ISO/SAE Reserved
P08DD	ISO/SAE Reserved
P08DE	ISO/SAE Reserved
P08DF	ISO/SAE Reserved
P08E0	ISO/SAE Reserved
P08E1	ISO/SAE Reserved
P08E2	ISO/SAE Reserved
P08E3	ISO/SAE Reserved
P08E4	ISO/SAE Reserved
P08E5	ISO/SAE Reserved
P08E6	ISO/SAE Reserved
P08E7	ISO/SAE Reserved
P08E8	ISO/SAE Reserved
P08E9	ISO/SAE Reserved
P08EA	ISO/SAE Reserved

Codes	Definition
P08EB	ISO/SAE Reserved
P08EC	ISO/SAE Reserved
P08ED	ISO/SAE Reserved
P08EE	ISO/SAE Reserved
P08EF	ISO/SAE Reserved
P08F0	ISO/SAE Reserved
P08F1	ISO/SAE Reserved
P08F2	ISO/SAE Reserved
P08F3	ISO/SAE Reserved
P08F4	ISO/SAE Reserved
P08F5	ISO/SAE Reserved
P08F6	ISO/SAE Reserved
P08F7	ISO/SAE Reserved
P08F8	ISO/SAE Reserved
P08F9	ISO/SAE Reserved
P08FA	ISO/SAE Reserved
P08FB	ISO/SAE Reserved
P08FC	ISO/SAE Reserved
P08FD	ISO/SAE Reserved
P08FE	ISO/SAE Reserved
P08FF	ISO/SAE Reserved
P090A	ISO/SAE Reserved
P090B	ISO/SAE Reserved
P090C	ISO/SAE Reserved
P090D	ISO/SAE Reserved
P090E	ISO/SAE Reserved
P090F	ISO/SAE Reserved
P091A	ISO/SAE Reserved
P091B	ISO/SAE Reserved
P091C	ISO/SAE Reserved
P091D	ISO/SAE Reserved
P091E	ISO/SAE Reserved
P091F	ISO/SAE Reserved
P092E	ISO/SAE Reserved
P092F	ISO/SAE Reserved
P093A	ISO/SAE Reserved
P093B	ISO/SAE Reserved
P093C	ISO/SAE Reserved
P093D	ISO/SAE Reserved
P093E	ISO/SAE Reserved
P093F	ISO/SAE Reserved
P094A	ISO/SAE Reserved
P094B	ISO/SAE Reserved
P094C	ISO/SAE Reserved

Codes	Definition
P094D	ISO/SAE Reserved
P094E	ISO/SAE Reserved
P094F	ISO/SAE Reserved
P095A	ISO/SAE Reserved
P095B	ISO/SAE Reserved
P095C	ISO/SAE Reserved
P095D	ISO/SAE Reserved
P095E	ISO/SAE Reserved
P095F	ISO/SAE Reserved
P0960	Pressure Control Solenoid A Control Circuit/Open
P0961	Pressure Control Solenoid A Control Circuit Range/Performance
P0962	Pressure Control Solenoid A Control Circuit Low
P0963	Pressure Control Solenoid A Control Circuit High
P0964	Pressure Control Solenoid B Control Circuit/Open
P0965	Pressure Control Solenoid B Control Circuit Range/Performance
P0966	Pressure Control Solenoid B Control Circuit Low
P0967	Pressure Control Solenoid B Control Circuit High
P0968	Pressure Control Solenoid C Control Circuit/Open
P0969	Pressure Control Solenoid C Control Circuit Range/Performance
P096A	ISO/SAE Reserved
P096B	ISO/SAE Reserved
P096C	ISO/SAE Reserved
P096D	ISO/SAE Reserved
P096E	ISO/SAE Reserved
P096F	ISO/SAE Reserved
P0970	Pressure Control Solenoid C Control Circuit Low
P0971	Pressure Control Solenoid C Control Circuit High
P0972	Shift Solenoid 'A' Control Circuit Range/Performance
P0973	Shift Solenoid 'A' Control Circuit Low
P0974	Shift Solenoid "A" Control Circuit High
P0975	Shift Solenoid "B" Control Circuit Range/Performance
P0976	Shift Solenoid "B" Control Circuit Low
P0977	Shift Solenoid "B" Control Circuit High
P0978	Shift Solenoid "C" Control Circuit Range/Performance
P0979	Shift Solenoid "C" Control Circuit Low
P097A	ISO/SAE Reserved
P097B	ISO/SAE Reserved
P097C	ISO/SAE Reserved
P097D	ISO/SAE Reserved
P097E	ISO/SAE Reserved
P097F	ISO/SAE Reserved
P0980	Shift Solenoid "C" Control Circuit High
P0982	Shift Solenoid "D" Control Circuit Low
P0983	Shift Solenoid "D" Control Circuit High

Codes	Definition
P0985	Shift Solenoid "E" Control Circuit Low
P0986	Shift Solenoid "E" Control Circuit High
P0989	Transmission Fluid Pressure Sensor / Switch "E" Circuit Low
P098A	ISO/SAE Reserved
P098B	ISO/SAE Reserved
P098C	ISO/SAE Reserved
P098D	ISO/SAE Reserved
P098E	ISO/SAE Reserved
P098F	ISO/SAE Reserved
P0990	Transmission Fluid Pressure Sensor / Switch "E" Circuit High
P099F	Shift Solenoid "H" Control Circuit High
P09A0	ISO/SAE Reserved
P09A1	ISO/SAE Reserved
P09A2	ISO/SAE Reserved
P09A3	ISO/SAE Reserved
P09A4	ISO/SAE Reserved
P09A5	ISO/SAE Reserved
P09A6	ISO/SAE Reserved
P09A7	ISO/SAE Reserved
P09A8	ISO/SAE Reserved
P09A9	ISO/SAE Reserved
P09AA	ISO/SAE Reserved
P09AB	ISO/SAE Reserved
P09AC	ISO/SAE Reserved
P09AD	ISO/SAE Reserved
P09AE	ISO/SAE Reserved
P09AF	ISO/SAE Reserved
P09B0	ISO/SAE Reserved
P09B1	ISO/SAE Reserved
P09B2	ISO/SAE Reserved
P09B3	ISO/SAE Reserved
P09B4	ISO/SAE Reserved
P09B5	ISO/SAE Reserved
P09B6	ISO/SAE Reserved
P09B7	ISO/SAE Reserved
P09B8	ISO/SAE Reserved
P09B9	ISO/SAE Reserved
P09BA	ISO/SAE Reserved
P09BB	ISO/SAE Reserved
P09BC	ISO/SAE Reserved
P09BD	ISO/SAE Reserved
P09BE	ISO/SAE Reserved
P09BF	ISO/SAE Reserved
P09C0	ISO/SAE Reserved

Codes	Definition
P09C1	ISO/SAE Reserved
P09C2	ISO/SAE Reserved
P09C3	ISO/SAE Reserved
P09C4	ISO/SAE Reserved
P09C5	ISO/SAE Reserved
P09C6	ISO/SAE Reserved
P09C7	ISO/SAE Reserved
P09C8	ISO/SAE Reserved
P09C9	ISO/SAE Reserved
P09CA	ISO/SAE Reserved
P09CB	ISO/SAE Reserved
P09CC	ISO/SAE Reserved
P09CD	ISO/SAE Reserved
P09CE	ISO/SAE Reserved
P09CF	ISO/SAE Reserved
P09D0	ISO/SAE Reserved
P09D1	ISO/SAE Reserved
P09D2	ISO/SAE Reserved
P09D3	ISO/SAE Reserved
P09D4	ISO/SAE Reserved
P09D5	ISO/SAE Reserved
P09D6	ISO/SAE Reserved
P09D7	ISO/SAE Reserved
P09D8	ISO/SAE Reserved
P09D9	ISO/SAE Reserved
P09DA	ISO/SAE Reserved
P09DB	ISO/SAE Reserved
P09DC	ISO/SAE Reserved
P09DD	ISO/SAE Reserved
P09DE	ISO/SAE Reserved
P09DF	ISO/SAE Reserved
P09E0	ISO/SAE Reserved
P09E1	ISO/SAE Reserved
P09E2	ISO/SAE Reserved
P09E3	ISO/SAE Reserved
P09E4	ISO/SAE Reserved
P09E5	ISO/SAE Reserved
P09E6	ISO/SAE Reserved
P09E7	ISO/SAE Reserved
P09E8	ISO/SAE Reserved
P09E9	ISO/SAE Reserved
P09EA	ISO/SAE Reserved
P09EB	ISO/SAE Reserved
P09EC	ISO/SAE Reserved

Codes	Definition
P09ED	ISO/SAE Reserved
P09EE	ISO/SAE Reserved
P09EF	ISO/SAE Reserved
P09F0	ISO/SAE Reserved
P09F1	ISO/SAE Reserved
P09F2	ISO/SAE Reserved
P09F3	ISO/SAE Reserved
P09F4	ISO/SAE Reserved
P09F5	ISO/SAE Reserved
P09F6	ISO/SAE Reserved
P09F7	ISO/SAE Reserved
P09F8	ISO/SAE Reserved
P09F9	ISO/SAE Reserved
P09FA	ISO/SAE Reserved
P09FB	ISO/SAE Reserved
P09FC	ISO/SAE Reserved
P09FD	ISO/SAE Reserved
P09FE	ISO/SAE Reserved
P09FF	ISO/SAE Reserved
P0A01	Motor Electronics Coolant Temperature Sensor (CTS) Circuit Range/Performance
P0A02	Motor Electronics Coolant Temperature Sensor (CTS) Circuit Low
P0A03	Motor Electronics Coolant Temperature Sensor (CTS) Circuit High
P0A06	Motor Electronics Coolant Pump "A" Control Circuit Low
P0A07	Motor Electronics Coolant Pump "A" Control Circuit High
P0A0A	High Voltage System Interlock Circuit
P0A0B	High Voltage System Interlock Circuit Performance
P0A0C	High Voltage System Interlock Circuit Low
P0A0D	High Voltage System Interlock Circuit High
P0A1B	Drive Motor "A" Control Module
P0A1C	Drive Motor "B" Control Module
P0A1D	Hybrid Powertrain Control Module
P0A1F	Battery Energy Control Module
P0A27	Hybrid Battery Power Off Circuit
P0A2B	Drive Motor "A" Temperature Sensor Circuit Range/Performance
P0A2C	Drive Motor "A" Temperature Sensor Circuit Low
P0A2D	Drive Motor "A" Temperature Sensor Circuit High
P0A2F	Drive Motor "A" Over Temperature
P0A30	Drive Motor "B" Temperature Sensor Circuit
P0A31	Drive Motor "B" Temperature Sensor Circuit Range/Performance
P0A32	Drive Motor "B" Temperature Sensor Circuit Low
P0A33	Drive Motor "B" Temperature Sensor Circuit High

Codes	Definition
P0A35	Drive Motor "B" Over Temperature
P0A3D	Drive Motor "B" Inverter Over Temperature
P0A3E	Generator Inverter Over Temperature
P0A3F	Drive Motor "A" Position Sensor Circuit
P0A40	Drive Motor "A" Position Sensor Circuit Range/Performance
P0A45	Drive Motor "B" Position Sensor Circuit
P0A46	Drive Motor "B" Position Sensor Circuit Range/Performance
P0A47	Drive Motor "B" Position Sensor Circuit Low
P0A48	Drive Motor "B" Position Sensor Circuit High
P0A4A	Drive Motor "B" Position Sensor Circuit Overspeed
P0A51	Drive Motor "A" Current Sensor Circuit
P0A56	Drive Motor "B" Current Sensor Circuit Range/Performance
P0A57	Drive Motor "B" Current Sensor Circuit Low
P0A58	Drive Motor "B" Current Sensor Circuit High
P0A59	Generator Current Sensor Circuit
P0A78	Drive Motor "A" Inverter Performance
P0A79	Drive Motor "B" Inverter Performance
P0A7E	Hybrid Battery Pack Over Temperature
P0A7F	Hybrid Battery Pack Deterioration
P0A80	Replace Hybrid Battery Pack
P0A81	Hybrid Battery Pack Cooling Fan 1 Control Circuit/Open
P0A82	Hybrid Battery Pack Cooling Fan 1 Performance/Stuck Off
P0A83	Hybrid Battery Pack Cooling Fan 1 Stuck On
P0A84	Hybrid Battery Pack Cooling Fan 1 Control Circuit Low
P0A85	Hybrid Battery Pack Cooling Fan 1 Control Circuit High
P0A86	14 Volt Power Module Current Sensor Circuit
P0A87	14 Volt Power Module Current Sensor Circuit Range/Performance
P0A88	14 Volt Power Module Current Sensor Circuit Low
P0A89	14 Volt Power Module Current Sensor Circuit High
P0A8A	14 Volt Power Module Current Sensor Circuit Intermittent
P0A8B	14 Volt Power Module System Voltage
P0A8C	14 Volt Power Module System Voltage Unstable
P0A8D	14 Volt Power Module System Voltage Low
P0A8E	14 Volt Power Module System Voltage High
P0A8F	14 Volt Power Module System Performance
P0A90	Drive Motor "A" Performance
P0A95	High Voltage Fuse
P0A9C	Hybrid Battery Temperature Sensor (BTS) "A" Range/Performance
P0A9D	Hybrid Battery Temperature Sensor (BTS) "A" Circuit Low
P0A9E	Hybrid Battery Temperature Sensor (BTS) "A" Circuit High
P0A9F	Hybrid Battery Temperature Sensor (BTS) "A" Circuit Intermittent/Erratic

Codes	Definition
P0AA1	Hybrid Battery Positive Contactor Circuit Stuck Closed
P0AA4	Hybrid Battery Negative Contactor Circuit Stuck Closed
P0AA6	Hybrid Battery Voltage System Isolation Fault
P0AA7	Hybrid Battery Voltage Isolation Sensor Circuit
P0AA8	Hybrid Battery Voltage Isolation Sensor Circuit Range/Performance
P0AA9	Hybrid Battery Voltage Isolation Sensor Circuit Low
P0AAA	Hybrid Battery Voltage Isolation Sensor Circuit High
P0AAD	Hybrid Battery Pack Air Temperature Sensor (ATS) "A" Circuit Range/Performance
P0AAE	Hybrid Battery Pack Air Temperature Sensor (ATS) "A" Circuit Low
P0AAF	Hybrid Battery Pack Air Temperature Sensor (ATS) "A" Circuit High
P0AB2	Hybrid Battery Pack Air Temperature Sensor (ATS) "B" Circuit
P0AB3	Hybrid Battery Pack Air Temperature Sensor (ATS) "B" Circuit Low
P0AB4	Hybrid Battery Pack Air Temperature Sensor (ATS) "B" Circuit High
P0AB9	Hybrid System Performance
P0ABB	Hybrid Battery Pack Voltage Sense "A" Circuit Range/Performance
P0ABC	Hybrid Battery Pack Voltage Sense "A" Circuit Low
P0ABD	Hybrid Battery Pack Voltage Sense "A" Circuit High
P0ABE	Hybrid Battery Pack Voltage Sense "A" Circuit Intermittent/Erratic
P0ABF	Hybrid Battery Pack Current Sensor "A" Circuit
P0AC0	Hybrid Battery Pack Current Sensor "A" Circuit Range/Performance
P0AC1	Hybrid Battery Pack Current Sensor "A" Circuit Low
P0AC2	Hybrid Battery Pack Current Sensor "A" Circuit High
P0AC4	Hybrid Powertrain Control Module Requested MIL Illumination
P0AC6	Hybrid Battery Temperature Sensor (BTS) "B" Range/Performance
P0AC7	Hybrid Battery Temperature Sensor (BTS) "B" Circuit Low
P0AC8	Hybrid Battery Temperature Sensor (BTS) "B" Circuit High
P0AC9	Hybrid Battery Temperature Sensor (BTS) "B" Circuit Intermittent/Erratic
P0ACB	Hybrid Battery Temperature Sensor (BTS) "C" Range/Performance
P0ACC	Hybrid Battery Temperature Sensor (BTS) "C" Circuit Low
P0ACD	Hybrid Battery Temperature Sensor (BTS) "C" Circuit High
P0ACE	Hybrid Battery Temperature Sensor (BTS) "C" Circuit Intermittent/Erratic
P0ACF	Hybrid Battery Pack Cooling Fan 3 Control Circuit/Open
P0AD1	Hybrid Battery Pack Cooling Fan 3 Stuck On

Codes	Definition
P0AD4	Hybrid Battery Pack Air Flow System Insufficient Air Flow
P0AD5	Hybrid Battery Pack Air Flow Valve "A" Control Circuit/Open
P0AD6	Hybrid Battery Pack Air Flow Valve "A" Control Circuit Range/Performance
P0AD7	Hybrid Battery Pack Air Flow Valve "A" Control Circuit Low
P0AD8	Hybrid Battery Pack Air Flow Valve "A" Control Circuit High
P0AD9	Hybrid Battery Positive Contactor Control Circuit/Open
P0ADB	Hybrid Battery Positive Contactor Control Circuit Low
P0ADC	Hybrid Battery Positive Contactor Control Circuit High
P0ADD	Hybrid Battery Negative Contactor Control Circuit/Open
P0ADF	Hybrid Battery Negative Contactor Control Circuit Low
P0AE0	Hybrid Battery Negative Contactor Control Circuit High
P0AE2	Hybrid Battery Precharge Contactor Circuit Stuck Closed
P0AE3	Hybrid Battery Precharge Contactor Circuit Stuck Open
P0AE4	Hybrid Battery Precharge Contactor Control Circuit
P0AE6	Hybrid Battery Precharge Contactor Control Circuit Low
P0AE7	Hybrid Battery Precharge Contactor Control Circuit High
P0AE9	Hybrid Battery Temperature Sensor (BTS) "D" Range/Performance
P0AEA	Hybrid Battery Temperature Sensor (BTS) "D" Circuit Low
P0AEB	Hybrid Battery Temperature Sensor (BTS) "D" Circuit High
P0AEC	Hybrid Battery Temperature Sensor (BTS) "D" Circuit Intermittent/Erratic
P0AEE	Drive Motor Inverter Temperature Sensor "A" Circuit Range/Performance
P0AEF	Drive Motor Inverter Temperature Sensor "A" Circuit Low
P0AF0	Drive Motor Inverter Temperature Sensor "A" Circuit High
P0AF3	Drive Motor Inverter Temperature Sensor "B" Circuit Range/Performance
P0AF4	Drive Motor Inverter Temperature Sensor "B" Circuit Low
P0AF5	Drive Motor Inverter Temperature Sensor "B" Circuit High
P0AF7	14 Volt Power Module Internal Temperature Too High
P0AF8	Hybrid Battery System Voltage
P0AF9	Hybrid Battery System Voltage Unstable
P0AFA	Hybrid Battery System Voltage Low
P0AFB	Hybrid Battery System Voltage High
P0AFF	System Voltage Too Low for Voltage Step Down Conversion
P0B00	Auxiliary Transmission Fluid Pump Motor Phase U Current
P0B09	Auxiliary Transmission Fluid Pump Motor Supply Voltage Circuit/Open
P0B0D	Auxiliary Transmission Fluid Pump Motor Control Module
P0B10	Hybrid Battery Pack Current Sensor "B" Circuit Low
P0B11	Hybrid Battery Pack Current Sensor "B" Circuit High
P0B13	Hybrid Battery Pack Current Sensor "A"/"B" Correlation
P0B25	Hybrid Battery "A" Voltage Low

Codes	Definition
P0B3A	Motor Electronics Coolant Pump "B" Control Circuit High
P0B3B	Hybrid Battery Voltage Sense "A" Circuit
P0B3C	Hybrid Battery Voltage Sense "A" Circuit Range/Performance
P0B3D	Hybrid Battery Voltage Sense "A" Circuit Low
P0B3E	Hybrid Battery Voltage Sense "A" Circuit High
P0B40	Hybrid Battery Voltage Sense "B" Circuit
P0B41	Hybrid Battery Voltage Sense "B" Circuit Range/Performance
P0B42	Hybrid Battery Voltage Sense "B" Circuit Low
P0B43	Hybrid Battery Voltage Sense "B" Circuit High
P0B45	Hybrid Battery Voltage Sense "C" Circuit
P0B46	Hybrid Battery Voltage Sense "C" Circuit Range/Performance
P0B47	Hybrid Battery Voltage Sense "C" Circuit Low
P0B48	Hybrid Battery Voltage Sense "C" Circuit High
P0B4A	Hybrid Battery Voltage Sense "D" Circuit
P0B4B	Hybrid Battery Voltage Sense "D" Circuit Range/Performance
P0B4C	Hybrid Battery Voltage Sense "D" Circuit Low
P0B4D	Hybrid Battery Voltage Sense "D" Circuit High
P0B4F	Hybrid Battery Voltage Sense "E" Circuit
P0B50	Hybrid Battery Voltage Sense "E" Circuit Range/Performance
P0B51	Hybrid Battery Voltage Sense "E" Circuit Low
P0B52	Hybrid Battery Voltage Sense "E" Circuit High
P0B54	Hybrid Battery Voltage Sense "F" Circuit
P0B55	Hybrid Battery Voltage Sense "F" Circuit Range/Performance
P0B56	Hybrid Battery Voltage Sense "F" Circuit Low
P0B57	Hybrid Battery Voltage Sense "F" Circuit High
P0B59	Hybrid Battery Voltage Sense "G" Circuit
P0B5A	Hybrid Battery Voltage Sense "G" Circuit Range/Performance
P0B5B	Hybrid Battery Voltage Sense "G" Circuit Low
P0B5C	Hybrid Battery Voltage Sense "G" Circuit High
P0B5E	Hybrid Battery Voltage Sense "H" Circuit
P0B5F	Hybrid Battery Voltage Sense "H" Circuit Range/Performance
P0B60	Hybrid Battery Voltage Sense "H" Circuit Low
P0B61	Hybrid Battery Voltage Sense "H" Circuit High
P0B63	Hybrid Battery Voltage Sense "I" Circuit
P0B64	Hybrid Battery Voltage Sense "I" Circuit Range/Performance
P0B65	Hybrid Battery Voltage Sense "I" Circuit Low
P0B66	Hybrid Battery Voltage Sense "I" Circuit High
P0B68	Hybrid Battery Voltage Sense "J" Circuit
P0B69	Hybrid Battery Voltage Sense "J" Circuit Range/Performance
P0B6A	Hybrid Battery Voltage Sense "J" Circuit Low
P0B6B	Hybrid Battery Voltage Sense "J" Circuit High
P0B6D	Hybrid Battery Voltage Sense "K" Circuit
P0B6E	Hybrid Battery Voltage Sense "K" Circuit Range/Performance
P0B6F	Hybrid Battery Voltage Sense "K" Circuit Low

Codes	Definition
P0B70	Hybrid Battery Voltage Sense "K" Circuit High
P0B72	Hybrid Battery Voltage Sense "L" Circuit
P0B73	Hybrid Battery Voltage Sense "L" Circuit Range/Performance
P0B74	Hybrid Battery Voltage Sense "L" Circuit Low
P0B75	Hybrid Battery Voltage Sense "L" Circuit High
P0B77	Hybrid Battery Voltage Sense "M" Circuit
P0B78	Hybrid Battery Voltage Sense "M" Circuit Range/Performance
P0B79	Hybrid Battery Voltage Sense "M" Circuit Low
P0B7A	Hybrid Battery Voltage Sense "M" Circuit High
P0B7C	Hybrid Battery Voltage Sense "N" Circuit
P0B7D	Hybrid Battery Voltage Sense "N" Circuit Range/Performance
P0B7E	Hybrid Battery Voltage Sense "N" Circuit Low
P0B7F	Hybrid Battery Voltage Sense "N" Circuit High
P0B81	Hybrid Battery Voltage Sense "O" Circuit
P0B82	Hybrid Battery Voltage Sense "O" Circuit Range/Performance
P0B83	Hybrid Battery Voltage Sense "O" Circuit Low
P0B84	Hybrid Battery Voltage Sense "O" Circuit High
P0B86	Hybrid Battery Voltage Sense "P" Circuit
P0B87	Hybrid Battery Voltage Sense "P" Circuit Range/Performance
P0B88	Hybrid Battery Voltage Sense "P" Circuit Low
P0B89	Hybrid Battery Voltage Sense "P" Circuit High
P0B8B	Hybrid Battery Voltage Sense "Q" Circuit
P0B8C	Hybrid Battery Voltage Sense "Q" Circuit Range/Performance
P0B8D	Hybrid Battery Voltage Sense "Q" Circuit Low
P0B8E	Hybrid Battery Voltage Sense "Q" Circuit High
P0B90	Hybrid Battery Voltage Sense "R" Circuit
P0B91	Hybrid Battery Voltage Sense "R" Circuit Range/Performance
P0B92	Hybrid Battery Voltage Sense "R" Circuit Low
P0B93	Hybrid Battery Voltage Sense "R" Circuit High
P0B95	Hybrid Battery Voltage Sense "S" Circuit
P0B96	Hybrid Battery Voltage Sense "S" Circuit Range/Performance
P0B97	Hybrid Battery Voltage Sense "S" Circuit Low
P0B98	Hybrid Battery Voltage Sense "S" Circuit High
P0B9A	Hybrid Battery Voltage Sense "T" Circuit
P0B9B	Hybrid Battery Voltage Sense "T" Circuit Range/Performance
P0B9C	Hybrid Battery Voltage Sense "T" Circuit Low
P0B9D	Hybrid Battery Voltage Sense "T" Circuit High
P0B9F	Hybrid Battery Voltage Sense "U" Circuit
P0BA0	Hybrid Battery Voltage Sense "U" Circuit Range/Performance
P0BA1	Hybrid Battery Voltage Sense "U" Circuit Low
P0BA2	Hybrid Battery Voltage Sense "U" Circuit High
P0BA4	Hybrid Battery Voltage Sense "V" Circuit
P0BA5	Hybrid Battery Voltage Sense "V" Circuit Range/Performance
P0BA6	Hybrid Battery Voltage Sense "V" Circuit Low

Codes	Definition
P0BA7	Hybrid Battery Voltage Sense "V" Circuit High
P0BA9	Hybrid Battery Voltage Sense "W" Circuit
P0BAA	Hybrid Battery Voltage Sense "W" Circuit Range/Performance
P0BAB	Hybrid Battery Voltage Sense "W" Circuit Low
P0BAC	Hybrid Battery Voltage Sense "W" Circuit High
P0BAE	Hybrid Battery Voltage Sense "X" Circuit
P0BAF	Hybrid Battery Voltage Sense "X" Circuit Range/Performance
P0BB0	Hybrid Battery Voltage Sense "X" Circuit Low
P0BB1	Hybrid Battery Voltage Sense "X" Circuit High
P0BB3	Hybrid Battery Voltage Sense "Y" Circuit
P0BB4	Hybrid Battery Voltage Sense "Y" Circuit Range/Performance
P0BB5	Hybrid Battery Voltage Sense "Y" Circuit Low
P0BB6	Hybrid Battery Voltage Sense "Y" Circuit High
P0BB8	Hybrid Battery Voltage Sense "Z" Circuit
P0BB9	Hybrid Battery Voltage Sense "Z" Circuit Range/Performance
P0BBA	Hybrid Battery Voltage Sense "Z" Circuit Low
P0BBB	Hybrid Battery Voltage Sense "Z" Circuit High
P0BBD	Hybrid Battery Pack Voltage Variation Exceeded Limit
P0BBE	Hybrid Battery Pack Voltage Variation
P0BC1	Hybrid Battery Pack Cooling Fan Supply Voltage Circuit High
P0BC3	Hybrid Battery Temperature Sensor (BTS) "E" Range/Performance
P0BC4	Hybrid Battery Temperature Sensor (BTS) "E" Circuit Low
P0BC5	Hybrid Battery Temperature Sensor (BTS) "E" Circuit High
P0BC6	Hybrid Battery Temperature Sensor (BTS) "E" Circuit Intermittent/Erratic
P0BC8	Hybrid Battery Pack Cooling Fan Sense Range/Performance
P0BC9	Hybrid Battery Pack Cooling Fan Sense Circuit Low
P0BCA	Hybrid Battery Pack Cooling Fan Sense Circuit High
P0BD2	Drive Motor Inverter Temperature Sensor "C" Circuit Range/Performance
P0BD3	Drive Motor Inverter Temperature Sensor "C" Circuit Low
P0BD4	Drive Motor Inverter Temperature Sensor "C" Circuit High
P0BD7	Drive Motor Inverter Temperature Sensor "D" Circuit Range/Performance
P0BD9	Drive Motor Inverter Temperature Sensor "D" Circuit High
P0BDC	Drive Motor Inverter Temperature Sensor "E" Circuit Range/Performance
P0BDD	Drive Motor Inverter Temperature Sensor "E" Circuit Low
P0BDE	Drive Motor Inverter Temperature Sensor "E" Circuit High
P0BE1	Drive Motor Inverter Temperature Sensor "F" Circuit Range/Performance
P0BE2	Drive Motor Inverter Temperature Sensor "F" Circuit Low
P0BE3	Drive Motor Inverter Temperature Sensor "F" Circuit High

Codes	Definition
P0BE6	Drive Motor "A" Phase U Current Sensor Circuit Range/Performance
P0BE7	Drive Motor "A" Phase U Current Sensor Circuit Low
P0BE8	Drive Motor "A" Phase U Current Sensor Circuit High
P0BEE	Drive Motor "A" Phase W Current Sensor Circuit Range/Performance
P0BEF	Drive Motor "A" Phase W Current Sensor Circuit Low
P0BF0	Drive Motor "A" Phase W Current Sensor Circuit High
P0BFD	Drive Motor "A" Phase U-V-W Current Sensor Correlation
P0BFE	Drive Motor "B" Phase U-V-W Current Sensor Correlation
P0C01	Drive Motor "A" Current High
P0C04	Drive Motor "B" Current High
P0C05	Drive Motor "A" Phase U-V-W Circuit/Open
P0C08	Drive Motor "B" Phase U-V-W Circuit/Open
P0C0B	Drive Motor "A" Inverter Power Supply Circuit/Open
P0C0E	Drive Motor "B" Inverter Power Supply Circuit/Open
P0C11	Drive Motor "A" Inverter Phase U Over Temperature
P0C12	Drive Motor "A" Inverter Phase V Over Temperature
P0C13	Drive Motor "A" Inverter Phase W Over Temperature
P0C14	Drive Motor "B" Inverter Phase U Over Temperature
P0C15	Drive Motor "B" Inverter Phase V Over Temperature
P0C16	Drive Motor "B" Inverter Phase W Over Temperature
P0C17	Drive Motor "A" Position Sensor Not Learned
P0C18	Drive Motor "B" Position Sensor Not Learned
P0C19	Drive Motor "A" Torque Delivered Performance
P0C1A	Drive Motor "B" Torque Delivered Performance
P0C20	Auxiliary Transmission Fluid Pump Phase U-V-W Circuit/Open
P0C28	Auxiliary Transmission Fluid Pump Motor Current High
P0C2B	Auxiliary Transmission Fluid Pump Control Module Feedback Signal
P0C2F	Internal Control Module Drive Motor/Generator - Engine Speed Sensor Performance
P0C32	Hybrid Battery Cooling System Performance
P0C34	Hybrid Battery Temperature Sensor (BTS) "F" Circuit Range/Performance
P0C35	Hybrid Battery Temperature Sensor (BTS) "F" Circuit Low
P0C36	Hybrid Battery Temperature Sensor (BTS) "F" Circuit High
P0C37	Hybrid Battery Temperature Sensor (BTS) "F" Circuit Intermittent/Erratic
P0C43	Hybrid Battery Pack Coolant Temperature Sensor (CTS) Circuit Range/Performance
P0C44	Hybrid Battery Pack Coolant Temperature Sensor (CTS) Circuit Low
P0C45	Hybrid Battery Pack Coolant Temperature Sensor (CTS) Circuit High

Codes	Definition
P0C47	Hybrid Battery Pack Coolant Pump Control Circuit/Open
P0C4A	Hybrid Battery Pack Coolant Pump Control Performance
P0C4E	Drive Motor "A" Position Exceeded Learning Limit
P0C4F	Drive Motor "B" Position Exceeded Learning Limit
P0C52	Drive Motor "A" Position Sensor Circuit "A" Low
P0C53	Drive Motor "A" Position Sensor Circuit "A" High
P0C57	Drive Motor "B" Position Sensor Circuit "A" Low
P0C58	Drive Motor "B" Position Sensor Circuit "A" High
P0C5C	Drive Motor "A" Position Sensor Circuit "B" Low
P0C5D	Drive Motor "A" Position Sensor Circuit "B" High
P0C61	Drive Motor "B" Position Sensor Circuit "B" Low
P0C62	Drive Motor "B" Position Sensor Circuit "B" High
P0C76	Hybrid Battery System Discharge Time Too Long
P0C77	Hybrid Battery System Precharge Time Too Short
P0C78	Hybrid Battery System Precharge Time Too Long
P0C7D	Hybrid Battery Temperature Sensor (BTS) "G" Range/Performance
P0C7E	Hybrid Battery Temperature Sensor (BTS) "G" Circuit Low
P0C7F	Hybrid Battery Temperature Sensor (BTS) "G" Circuit High
P0C80	Hybrid Battery Temperature Sensor (BTS) "G" Circuit Intermittent/Erratic
P0C82	Hybrid Battery Temperature Sensor (BTS) "H" Range/Performance
P0C83	Hybrid Battery Temperature Sensor (BTS) "H" Circuit Low
P0C84	Hybrid Battery Temperature Sensor (BTS) "H" Circuit High
P0C85	Hybrid Battery Temperature Sensor (BTS) "H" Circuit Intermittent/Erratic
P0C89	ISO/SAE Reserved
P0C8A	ISO/SAE Reserved
P0C8B	ISO/SAE Reserved
P0C8C	ISO/SAE Reserved
P0C8D	ISO/SAE Reserved
P0C8E	ISO/SAE Reserved
P0C8F	ISO/SAE Reserved
P0C90	ISO/SAE Reserved
P0C91	ISO/SAE Reserved
P0C92	ISO/SAE Reserved
P0C93	ISO/SAE Reserved
P0C94	ISO/SAE Reserved
P0C95	ISO/SAE Reserved
P0C96	ISO/SAE Reserved
P0C97	ISO/SAE Reserved
P0C98	ISO/SAE Reserved
P0C99	ISO/SAE Reserved
P0C9A	ISO/SAE Reserved

Codes	Definition
P0C9B	ISO/SAE Reserved
P0C9C	ISO/SAE Reserved
P0C9D	ISO/SAE Reserved
P0C9E	ISO/SAE Reserved
P0C9F	ISO/SAE Reserved
P0CA0	ISO/SAE Reserved
P0CA1	ISO/SAE Reserved
P0CA2	ISO/SAE Reserved
P0CA3	ISO/SAE Reserved
P0CA4	ISO/SAE Reserved
P0CA5	ISO/SAE Reserved
P0CA6	ISO/SAE Reserved
P0CA7	ISO/SAE Reserved
P0CA8	ISO/SAE Reserved
P0CA9	ISO/SAE Reserved
P0CAA	ISO/SAE Reserved
P0CAB	ISO/SAE Reserved
P0CAC	ISO/SAE Reserved
P0CAD	ISO/SAE Reserved
P0CAE	ISO/SAE Reserved
P0CAF	ISO/SAE Reserved
P0CB0	ISO/SAE Reserved
P0CB1	ISO/SAE Reserved
P0CB2	ISO/SAE Reserved
P0CB3	ISO/SAE Reserved
P0CB4	ISO/SAE Reserved
P0CB5	ISO/SAE Reserved
P0CB6	ISO/SAE Reserved
P0CB7	ISO/SAE Reserved
P0CB8	ISO/SAE Reserved
P0CB9	ISO/SAE Reserved
P0CBA	ISO/SAE Reserved
P0CBB	ISO/SAE Reserved
P0CBC	ISO/SAE Reserved
P0CBD	ISO/SAE Reserved
P0CBE	ISO/SAE Reserved
P0CBF	ISO/SAE Reserved
P0CC0	ISO/SAE Reserved
P0CC1	ISO/SAE Reserved
P0CC2	ISO/SAE Reserved
P0CC3	ISO/SAE Reserved
P0CC4	ISO/SAE Reserved
P0CC5	ISO/SAE Reserved
P0CC6	ISO/SAE Reserved

Codes	Definition
P0CC7	ISO/SAE Reserved
P0CC8	ISO/SAE Reserved
P0CC9	ISO/SAE Reserved
P0CCA	ISO/SAE Reserved
P0CCB	ISO/SAE Reserved
P0CCC	ISO/SAE Reserved
P0CCD	ISO/SAE Reserved
P0CCE	ISO/SAE Reserved
P0CCF	ISO/SAE Reserved
P0CD0	ISO/SAE Reserved
P0CD1	ISO/SAE Reserved
P0CD2	ISO/SAE Reserved
P0CD3	ISO/SAE Reserved
P0CD4	ISO/SAE Reserved
P0CD5	ISO/SAE Reserved
P0CD6	ISO/SAE Reserved
P0CD7	ISO/SAE Reserved
P0CD8	ISO/SAE Reserved
P0CD9	ISO/SAE Reserved
P0CDA	ISO/SAE Reserved
P0CDB	ISO/SAE Reserved
P0CDC	ISO/SAE Reserved
P0CDD	ISO/SAE Reserved
P0CDE	ISO/SAE Reserved
P0CDF	ISO/SAE Reserved
P0CE0	ISO/SAE Reserved
P0CE1	ISO/SAE Reserved
P0CE2	ISO/SAE Reserved
P0CE3	ISO/SAE Reserved
P0CE4	ISO/SAE Reserved
P0CE5	ISO/SAE Reserved
P0CE6	ISO/SAE Reserved
P0CE7	ISO/SAE Reserved
P0CE8	ISO/SAE Reserved
P0CE9	ISO/SAE Reserved
P0CEA	ISO/SAE Reserved
P0CEB	ISO/SAE Reserved
P0CEC	ISO/SAE Reserved
P0CED	ISO/SAE Reserved
P0CEE	ISO/SAE Reserved
P0CEF	ISO/SAE Reserved
P0CF0	ISO/SAE Reserved
P0CF1	ISO/SAE Reserved
P0CF2	ISO/SAE Reserved

Codes	Definition
P0CF3	ISO/SAE Reserved
P0CF4	ISO/SAE Reserved
P0CF5	ISO/SAE Reserved
P0CF6	ISO/SAE Reserved
P0CF7	ISO/SAE Reserved
P0CF8	ISO/SAE Reserved
P0CF9	ISO/SAE Reserved
P0CFA	ISO/SAE Reserved
P0CFB	ISO/SAE Reserved
P0CFC	ISO/SAE Reserved
P0CFD	ISO/SAE Reserved
P0CFE	ISO/SAE Reserved
P0CFF	ISO/SAE Reserved
P0D00	ISO/SAE Reserved
P0E00	ISO/SAE Reserved
P0F00	ISO/SAE Reserved
P2002	Diesel Particulate Filter Efficiency Below Threshold Bank 1
P200C	Diesel Particulate Filter Over Temperature Bank 1
P200E	Catalyst System Over Temperature Bank 1
P201B	ISO/SAE Reserved
P201C	ISO/SAE Reserved
P201D	ISO/SAE Reserved
P201E	ISO/SAE Reserved
P201F	ISO/SAE Reserved
P2025	Evaporative Emissions (EVAP) Fuel Vapor Temperature Sensor Range
P2026	Evaporative Emissions (EVAP) Fuel Vapor Temperature Sensor Circuit Low Voltage
P2027	Evaporative Emissions (EVAP) Fuel Vapor Temperature Sensor Circuit High Voltage
P2028	Evaporative Emissions (EVAP) Fuel Vapor Temperature Sensor Circuit Intermittent
P2029	Fuel Fired Heater Disabled
P202E	Reductant Injection Valve Circuit Range/Performance Bank 1 Unit 1
P2031	Exhaust Gas Temperature EGT Sensor Circuit Bank 1 Sensor 2
P2032	Exhaust Gas Temperature EGT Sensor Circuit Low Bank 1 Sensor 2
P2033	Exhaust Gas Temperature EGT Sensor Circuit High Bank 1 Sensor 2
P2034	Exhaust Gas Temperature EGT Sensor Circuit Low Bank 2 Sensor 2
P2035	Exhaust Gas Temperature EGT Sensor Circuit Low Bank 2 Sensor 2

Codes	Definition
P2036	Exhaust Gas Temperature EGT Sensor Circuit High Bank 2 Sensor 2
P2037	Reductant Injection Air Pressure Sensor A Circuit
P2038	Reductant Injection Air Pressure Sensor A Circuit Range/Performance
P2039	Reductant Injection Air Pressure Sensor A Circuit Low
P203B	Reductant Level Sensor Circuit Range/Performance
P203C	Reductant Level Sensor Circuit Low
P203D	Reductant Level Sensor Circuit High
P2040	Reductant Injection Air Pressure Sensor A Circuit High
P2041	Reductant Injection Air Pressure Sensor A Circuit Intermittent
P2047	Reductant Injection Valve Circuit/Open Bank 1 Unit 1
P2048	Reductant Injection Valve Circuit Low Bank 1 Unit 1
P2049	Reductant Injection Valve Circuit High Bank 1 Unit 1
P204A	Reductant Pressure Sensor Circuit
P204B	Reductant Pressure Sensor Circuit Range/Performance
P204C	Reductant Pressure Sensor Circuit Low
P204D	Reductant Pressure Sensor Circuit High
P204E	Reductant Pressure Sensor Circuit Intermittent/Erratic
P204F	Reductant System Performance Bank 1
P2050	Reductant Injection Valve Circuit/Open Bank 2 Unit 1
P2051	Reductant Injection Valve Circuit Low Bank 2 Unit 1
P2052	Reductant Injection Valve Circuit High Bank 2 Unit 1
P2053	Reductant Injection Valve Circuit/Open Bank 1 Unit 2
P2054	Reductant Injection Valve Circuit Low Bank 1 Unit 2
P2055	Reductant Injection Valve Circuit High Bank 1 Unit 2
P2056	Reductant Injection Valve Circuit/Open Bank 2 Unit 2
P2057	Reductant Injection Valve Circuit Low Bank 2 Unit 2
P2058	Reductant Injection Valve Circuit High Bank 2 Unit 2
P205A	Reductant Tank Temperature Sensor Circuit
P205B	Reductant Tank Temperature Sensor Circuit Range/Performance
P205C	Reductant Tank Temperature Sensor Circuit Low
P205D	Reductant Tank Temperature Sensor Circuit High
P205E	Reductant Tank Temperature Sensor Circuit Intermittent
P205F	Reductant System Performance Bank 2
P2066	Fuel Level Sensor "B" Circuit Range/Performance
P2067	Fuel Level Sensor "B" Circuit Low Input
P2068	Fuel Level Sensor "B" Circuit High Input
P206B	Reductant Quality Sensor Circuit Performance
P206C	Reductant Quality Sensor Circuit Low Voltage
P206D	Reductant Quality Sensor Circuit High Voltage
P2070	Intake Manifold Tuning (IMT) Valve Stuck Open Bank 1
P2071	Intake Manifold Tuning (IMT) Valve Stuck Closed Bank 1

Codes	Definition
P2076	Intake Manifold Tuning (IMT) Valve Position Sensor/Switch Circuit Range/Performance
P2077	Intake Manifold Tuning (IMT) Valve Position Sensor/Switch Circuit Low
P2078	Intake Manifold Tuning (IMT) Valve Position Sensor/Switch Circuit High
P207F	Reductant Quality Performance
P2080	Exhaust Gas Temperature EGT Sensor Circuit Range/Performance Bank 1 Sensor 1
P2081	Exhaust Gas Temperature EGT Sensor Circuit Intermittent Bank 1 Sensor 1
P2082	Exhaust Gas Temperature EGT Sensor Circuit Range/Performance Bank 2 Sensor 1
P2083	Exhaust Gas Temperature EGT Sensor Circuit Intermittent Bank 2 Sensor 1
P2084	Exhaust Gas Temperature EGT Sensor Circuit Range/Performance Bank 1 Sensor 2
P2085	Exhaust Gas Temperature EGT Sensor Circuit Intermittent Bank 1 Sensor 2
P2086	Exhaust Gas Temperature EGT Sensor Circuit Range/Performance Bank 2 Sensor 2
P2087	Exhaust Gas Temperature EGT Sensor Circuit Intermittent Bank 2 Sensor 2
P2088	A Camshaft Position Actuator Control Circuit Low Bank 1
P2089	A Camshaft Position Actuator Control Circuit High Bank 1
P208A	Reductant Pump Control Circuit/Open
P208B	Reductant Pump Control Range/Performance
P208C	Reductant Pump Control Circuit Low
P208D	Reductant Pump Control Circuit High
P208E	Reductant Injection Valve Stuck Closed Bank 1 Unit 1
P208F	Reductant Injection Valve Stuck Closed
P2090	B Camshaft Position Actuator Control Circuit Low Bank 1
P2091	B Camshaft Position Actuator Control Circuit High Bank 1
P2092	A Camshaft Position Actuator Control Circuit Low Bank 2
P2093	A Camshaft Position Actuator Control Circuit High Bank 2
P2094	B Camshaft Position Actuator Control Circuit Low Bank 2
P2095	B Camshaft Position Actuator Control Circuit High Bank 2
P2096	Post Catalyst Fuel Trim System Too Lean Bank 1
P2097	Post Catalyst Fuel Trim System Too Rich Bank 1
P2098	Post Catalyst Fuel Trim System Too Lean Bank 2
P2099	Post Catalyst Fuel Trim System Too Rich Bank 2
P209A	Reductant Injection Air Pressure Sensor B Circuit
P209B	Reductant Injection Air Pressure Sensor B Circuit Range/Performance
P209C	Reductant Injection Air Pressure Sensor B Circuit Low
P209D	Reductant Injection Air Pressure Sensor B Circuit High

Codes	Definition
P209E	Reductant Injection Air Pressure Sensor A/B Correlation
P20A0	Reductant Purge Control Valve Circuit /Open
P20A1	Reductant Purge Control Valve Performance
P20A2	Reductant Purge Control Valve Circuit Low
P20A3	Reductant Purge Control Valve Circuit High
P20B9	Reductant Heater A Control Circuit/Open
P20BA	Reductant Heater A Control Circuit Performance
P20BB	Reductant Heater A Control Circuit Low
P20BC	Reductant Heater A Control Circuit High
P20BD	Reductant Heater B Control Circuit/Open
P20BE	Reductant Heater B Control Circuit Performance
P20BF	Reductant Heater B Control Circuit Low
P20C0	Reductant Heater B Control Circuit High
P20C1	Reductant Heater C Control Circuit/Open
P20C2	Reductant Heater C Control Circuit Performance
P20C3	Reductant Heater C Control Circuit Low
P20C4	Reductant Heater C Control Circuit High
P20C5	Reductant Heater D Control Circuit/Open
P20C6	Reductant Heater D Control Circuit Performance
P20C7	Reductant Heater D Control Circuit Low
P20C8	Reductant Heater D Control Circuit High
P20CB	Exhaust Aftertreatment Fuel Injector A Control Circuit/Open
P20CD	Exhaust Aftertreatment Fuel Injector A Control Circuit Low
P20CE	Exhaust Aftertreatment Fuel Injector A Control Circuit High
P20E2	Exhaust Gas Temperature Sensor 1/2 Correlation Bank 1
P20E3	Exhaust Gas Temperature Sensor 1/3 Correlation Bank 1
P20E4	Exhaust Gas Temperature Sensor 2/3 Correlation Bank 1
P20E5	Exhaust Gas Temperature Sensor 1/2 Correlation Bank 2
P20E8	Reductant Pressure Too Low
P20E9	Reductant Pressure Too High
P20EE	SCR NOx Catalyst Efficiency Below Threshold Bank 1
P20F8	ISO/SAE Reserved
P20F9	ISO/SAE Reserved
P20FA	ISO/SAE Reserved
P20FB	ISO/SAE Reserved
P20FC	ISO/SAE Reserved
P20FD	ISO/SAE Reserved
P20FE	ISO/SAE Reserved
P20FF	ISO/SAE Reserved
P2100	Throttle Actuator A Control Motor Circuit Open
P2101	Throttle Actuator A Control Motor Circuit Range Performance
P2102	Throttle Actuator A Control Motor Circuit Low
P2103	Throttle Actuator A Control Motor Circuit High
P2104	Throttle Actuator Control System - Forced Idle

Codes	Definition
P2105	Throttle Actuator Control System - Forced Engine Shutdown
P2106	Throttle Actuator Control System - Forced Limited Power
P2107	Throttle Actuator Control Module Processor
P2108	Throttle Actuator Control Module Performance
P210F	ISO/SAE Reserved
P2110	Throttle Actuator Control System - Forced Limited RPM
P2118	Throttle Actuator Control Motor Current Range/Performance
P2119	Throttle Actuator Control Throttle Body Range/Performance
P211A	ISO/SAE Reserved
P211B	ISO/SAE Reserved
P211C	ISO/SAE Reserved
P211D	ISO/SAE Reserved
P211E	ISO/SAE Reserved
P211F	ISO/SAE Reserved
P2120	Throttle/Pedal Position Sensor/Switch "D" Circuit Malfunction
P2121	Throttle/Pedal Position Sensor/Switch "D" Circuit Range/Performance
P2122	Throttle/Pedal Position Sensor/Switch "D" Circuit Low Input
P2123	Throttle/Pedal Position Sensor/Switch "D" Circuit High Input
P2125	Throttle/Pedal Position Sensor/Switch "E" Circuit Malfunction
P2127	Throttle/Pedal Position Sensor/Switch "E" Circuit Low Input
P2128	Throttle/Pedal Position Sensor/Switch "E" Circuit High Input
P2129	Throttle/Pedal Position Sensor/Switch "E" Circuit Intermittent
P212A	Throttle Position Sensor/Switch "G" Circuit Malfunction
P212B	Throttle Position Sensor/Switch "G" Circuit Range/Performance
P212C	Throttle/Pedal Position Sensor/Switch "G" Circuit Low Input
P212E	Throttle Position Sensor/Switch "G" Circuit Intermittent
P212F	ISO/SAE Reserved
P2132	Throttle/Pedal Position Sensor/Switch "D" Circuit Low Input
P2133	Throttle/Pedal Position Sensor/Switch "F" Circuit High Input
P2135	Throttle/Pedal Pos Sensor/Switch A / B Voltage Correlation
P2137	Throttle/Pedal Pos Sensor/Switch B / C Voltage Correlation
P2138	Throttle/Pedal Pos Sensor/Switch D / E Voltage Correlation
P2139	Throttle/Pedal Pos Sensor/Switch D / F Voltage Correlation
P213B	Exhaust Gas Recirculation Throttle Position Control Circuit "B" Range/Performance
P213E	Fuel Injection System Fault - Forced Engine Shutdown
P2140	Throttle/Pedal Pos Sensor/Switch E / F Voltage Correlation
P2141	Exhaust Gas Recirculation Throttle Position Control Circuit "A" Low
P2142	Exhaust Gas Recirculation Throttle Position Control Circuit "A" High
P2144	Exhaust Gas Recirculation Vent Control Circuit Low
P2145	Exhaust Gas Recirculation Vent Control Circuit High
P2146	Fuel Injector Group A Circuit/Open

Codes	Definition
P2147	Fuel Injector Group A Circuit Low
P2148	Fuel Injector Group A Circuit High
P2149	Fuel Injector Group B Circuit/Open
P214A	ISO/SAE Reserved
P214B	ISO/SAE Reserved
P214C	ISO/SAE Reserved
P214D	ISO/SAE Reserved
P214E	ISO/SAE Reserved
P214F	ISO/SAE Reserved
P2150	Fuel Injector Group B Circuit Low
P2151	Fuel Injector Group B Circuit High
P2152	Fuel Injector Group C Circuit/Open
P2153	Fuel Injector Group C Circuit Low
P2154	Fuel Injector Group C Circuit High
P2155	Fuel Injector Group D Circuit/Open
P2156	Fuel Injector Group D Circuit Low
P2157	Fuel Injector Group D Circuit High
P2158	Vehicle Speed Sensor "B" Malfunction
P2159	Vehicle Speed Sensor "B" Range/Performance
P215B	Vehicle Speed - Output Shaft Speed Correlation
P215C	Output Shaft Speed - Wheel Speed Correlation
P215D	ISO/SAE Reserved
P215E	ISO/SAE Reserved
P215F	ISO/SAE Reserved
P2160	Vehicle Speed Sensor "B" Low Input
P2161	Vehicle Speed Sensor "B" Intermittent / Erratic / High
P2162	Output Speed Sensor A/B Correlation
P216A	Fuel Injector Group E Circuit/Open
P216B	Fuel Injector Group E Circuit Low
P216C	Fuel Injector Group E Circuit High
P216D	Fuel Injector Group F Circuit/Open
P216E	Fuel Injector Group F Circuit Low
P216F	Fuel Injector Group F Circuit High
P2176	Throttle Actuator Control System - Idle Position Not Learned
P2177	System Too Lean Off Idle Bank 1
P2178	System Too Rich Off Idle Bank 1
P2179	System Too Lean Off Idle Bank 2
P217A	Fuel Injector Group G Circuit/Open
P217B	Fuel Injector Group G Circuit Low
P217C	Fuel Injector Group G Circuit High
P217D	Fuel Injector Group H Circuit/Open
P217E	Fuel Injector Group H Circuit Low
P217F	Fuel Injector Group H Circuit High
P2180	System Too Rich Off Idle Bank 2

Codes	Definition
P2181	Cooling System Performance
P2187	System Too Lean at Idle (Bank 1)
P2188	System Too Rich Off Idle Bank 1
P2189	System Too Lean at Idle (Bank 2)
P218A	ISO/SAE Reserved
P218B	ISO/SAE Reserved
P218C	ISO/SAE Reserved
P218D	ISO/SAE Reserved
P218E	ISO/SAE Reserved
P218F	ISO/SAE Reserved
P2190	System Too Rich Off Idle Bank 2
P2195	O2 A/F Sensor Signal Biased/Stuck Lean (Bank 1 Sensor 1)
P2196	O2 A/F Sensor Signal Biased/Stuck Rich (Bank 1 Sensor 1)
P2199	Intake Air Temperature Sensor 1/2 Correlation
P219A	Bank 1 Air/Fuel Ratio Imbalance
P219B	Bank 2 Air/Fuel Ratio Imbalance
P21A0	ISO/SAE Reserved
P21A1	ISO/SAE Reserved
P21A2	ISO/SAE Reserved
P21A3	ISO/SAE Reserved
P21A4	ISO/SAE Reserved
P21A5	ISO/SAE Reserved
P21A6	ISO/SAE Reserved
P21A7	ISO/SAE Reserved
P21A8	ISO/SAE Reserved
P21A9	ISO/SAE Reserved
P21AA	ISO/SAE Reserved
P21AB	ISO/SAE Reserved
P21AC	ISO/SAE Reserved
P21AD	ISO/SAE Reserved
P21AE	ISO/SAE Reserved
P21AF	ISO/SAE Reserved
P21B0	ISO/SAE Reserved
P21B1	ISO/SAE Reserved
P21B2	ISO/SAE Reserved
P21B3	ISO/SAE Reserved
P21B4	ISO/SAE Reserved
P21B5	ISO/SAE Reserved
P21B6	ISO/SAE Reserved
P21B7	ISO/SAE Reserved
P21B8	ISO/SAE Reserved
P21B9	ISO/SAE Reserved
P21BA	ISO/SAE Reserved
P21BB	ISO/SAE Reserved

Codes	Definition
P21BC	ISO/SAE Reserved
P21BD	ISO/SAE Reserved
P21BE	ISO/SAE Reserved
P21BF	ISO/SAE Reserved
P21C0	ISO/SAE Reserved
P21C1	ISO/SAE Reserved
P21C2	ISO/SAE Reserved
P21C3	ISO/SAE Reserved
P21C4	ISO/SAE Reserved
P21C5	ISO/SAE Reserved
P21C6	ISO/SAE Reserved
P21C7	ISO/SAE Reserved
P21C8	ISO/SAE Reserved
P21C9	ISO/SAE Reserved
P21CA	ISO/SAE Reserved
P21CB	ISO/SAE Reserved
P21CC	ISO/SAE Reserved
P21CD	ISO/SAE Reserved
P21CE	ISO/SAE Reserved
P21CF	ISO/SAE Reserved
P21D0	ISO/SAE Reserved
P21D1	ISO/SAE Reserved
P21D2	ISO/SAE Reserved
P21D3	ISO/SAE Reserved
P21D4	ISO/SAE Reserved
P21D5	ISO/SAE Reserved
P21D6	ISO/SAE Reserved
P21D7	ISO/SAE Reserved
P21D8	ISO/SAE Reserved
P21D9	ISO/SAE Reserved
P21DA	ISO/SAE Reserved
P21DB	ISO/SAE Reserved
P21DC	ISO/SAE Reserved
P21DD	ISO/SAE Reserved
P21DE	ISO/SAE Reserved
P21DF	ISO/SAE Reserved
P21E0	ISO/SAE Reserved
P21E1	ISO/SAE Reserved
P21E2	ISO/SAE Reserved
P21E3	ISO/SAE Reserved
P21E4	ISO/SAE Reserved
P21E5	ISO/SAE Reserved
P21E6	ISO/SAE Reserved
P21E7	ISO/SAE Reserved

Codes	Definition
P21E8	ISO/SAE Reserved
P21E9	ISO/SAE Reserved
P21EA	ISO/SAE Reserved
P21EB	ISO/SAE Reserved
P21EC	ISO/SAE Reserved
P21ED	ISO/SAE Reserved
P21EE	ISO/SAE Reserved
P21EF	ISO/SAE Reserved
P21F0	ISO/SAE Reserved
P21F1	ISO/SAE Reserved
P21F2	ISO/SAE Reserved
P21F3	ISO/SAE Reserved
P21F4	ISO/SAE Reserved
P21F5	ISO/SAE Reserved
P21F6	ISO/SAE Reserved
P21F7	ISO/SAE Reserved
P21F8	ISO/SAE Reserved
P21F9	ISO/SAE Reserved
P21FA	ISO/SAE Reserved
P21FB	ISO/SAE Reserved
P21FC	ISO/SAE Reserved
P21FD	ISO/SAE Reserved
P21FE	ISO/SAE Reserved
P21FF	ISO/SAE Reserved
P2200	NOx Sensor Circuit Bank 1
P2201	NOx Sensor Circuit Range/Performance Bank 1
P2202	NOx Sensor Circuit Low Bank 1
P2203	NOx Sensor Circuit High Bank 1
P2204	NOx Sensor Circuit Intermittent Bank 1
P2205	NOx Sensor Heater Control Circuit/Open Bank 1
P2206	NOx Sensor Heater Control Circuit Low Bank 1
P2207	NOx Sensor Heater Control Circuit High Bank 1
P2208	NOx Sensor Heater Sense Circuit Bank 1
P2209	NOx Sensor Heater Sense Circuit Range/Performance Bank 1
P220A	ISO/SAE Reserved
P220B	ISO/SAE Reserved
P220C	ISO/SAE Reserved
P220D	ISO/SAE Reserved
P220E	ISO/SAE Reserved
P220F	ISO/SAE Reserved
P2210	NOx Sensor Heater Sense Circuit Low Bank 1
P2211	NOx Sensor Heater Sense Circuit High Bank 1
P2212	NOx Sensor Heater Sense Circuit Intermittent Bank 1
P2213	NOx Sensor Circuit Bank 2

Codes	Definition
P2214	NOx Sensor Circuit Range/Performance Bank 2
P2215	NOx Sensor Circuit Low Bank 2
P2216	NOx Sensor Circuit High Bank 2
P2217	NOx Sensor Circuit Intermittent Bank 2
P2218	NOx Sensor Heater Control Circuit/Open Bank 2
P2219	NOx Sensor Heater Control Circuit Low Bank 2
P221A	ISO/SAE Reserved
P221B	ISO/SAE Reserved
P221C	ISO/SAE Reserved
P221D	ISO/SAE Reserved
P221E	ISO/SAE Reserved
P221F	ISO/SAE Reserved
P2220	NOx Sensor Heater Control Circuit High Bank 2
P2221	NOx Sensor Heater Sense Circuit Bank 2
P2222	NOx Sensor Heater Sense Circuit Range/Performance Bank 2
P2223	NOx Sensor Heater Sense Circuit Low Bank 2
P2224	NOx Sensor Heater Sense Circuit High Bank 2
P2225	NOx Sensor Heater Sense Circuit Intermittent Bank 2
P2227	Barometric Pressure Sensor A Range/Performance
P2228	Barometric Pressure Sensor A Low
P2229	Barometric Pressure Sensor A High
P222A	Barometric Pressure Sensor B
P222E	Barometric Pressure Sensor B Intermittent/Erratic
P2230	Barometric Pressure Sensor A Intermittent/Erratic
P2232	O2 Sensor Signal Circuit Shorted to Heater Circuit Bank 1 Sensor 2
P2235	O2 Sensor Signal Circuit Shorted to Heater Circuit Bank 2 Sensor 2
P223A	ISO/SAE Reserved
P223B	ISO/SAE Reserved
P223C	ISO/SAE Reserved
P223D	ISO/SAE Reserved
P223E	ISO/SAE Reserved
P223F	ISO/SAE Reserved
P224A	ISO/SAE Reserved
P224B	ISO/SAE Reserved
P224C	ISO/SAE Reserved
P224D	ISO/SAE Reserved
P224E	ISO/SAE Reserved
P224F	ISO/SAE Reserved
P225A	ISO/SAE Reserved
P225B	ISO/SAE Reserved
P225C	ISO/SAE Reserved
P225D	ISO/SAE Reserved

Codes	Definition
P225E	ISO/SAE Reserved
P225F	ISO/SAE Reserved
P2261	Turbocharger/Supercharger Bypass Valve - Mechanical
P2263	Turbocharger/Supercharger Boost System Performance
P2264	Water in Fuel Sensor Circuit
P2266	Water in Fuel Sensor Circuit Low
P2269	Water in Fuel Sensor Condition
P226B	Turbocharger/Supercharger Boost Pressure Too High - Mechanical
P226C	ISO/SAE Reserved
P226D	ISO/SAE Reserved
P226E	ISO/SAE Reserved
P226F	ISO/SAE Reserved
P2270	O2 Sensor Signal Biased/Stuck Lean Bank 1 Sensor 2
P2271	O2 Sensor Signal Biased/Stuck Rich Bank 1 Sensor 2
P2272	O2 Sensor Signal Stuck Lean Bank 2 Sensor 2
P2273	O2 Sensor Signal Biased/Stuck Rich Bank 2 Sensor 2
P2279	Intake Air System Leak
P227A	ISO/SAE Reserved
P227B	ISO/SAE Reserved
P227C	ISO/SAE Reserved
P227D	ISO/SAE Reserved
P227E	ISO/SAE Reserved
P227F	ISO/SAE Reserved
P2282	Air Leak Between Throttle Body and Intake Valves
P228A	Fuel Pressure Regulator 1 - Forced Engine Shutdown
P228B	Fuel Pressure Regulator 2 - Forced Engine Shutdown
P228C	Fuel Pressure Regulator 1 Exceeded Control Limits - Pressure Too Low
P228D	Fuel Pressure Regulator 1 Exceeded Control Limits - Pressure Too High
P2293	Fuel Pressure Regulator 2 Performance
P2294	Fuel Pressure Regulator 2 Control Circuit Open
P2295	Fuel Pressure Regulator 2 Control Circuit Low
P2296	Fuel Pressure Regulator 2 Control Circuit High
P2297	O2 Sensor Out of Range During Deceleration Bank 1 Sensor 1
P229A	Fuel Pressure Regulator 2 Exceeded Control Limits - Pressure Too Low
P229B	Fuel Pressure Regulator 2 Exceeded Control Limits - Pressure Too High
P229C	Fuel Pressure Regulator 2 Exceeded Learning Limits - Too Low
P229D	Fuel Pressure Regulator 2 Exceeded Control Limits - Too High
P229E	ISO/SAE Reserved
P229F	ISO/SAE Reserved
P22A0	ISO/SAE Reserved

Codes	Definition
P22A1	ISO/SAE Reserved
P22A2	ISO/SAE Reserved
P22A3	ISO/SAE Reserved
P22A4	ISO/SAE Reserved
P22A5	ISO/SAE Reserved
P22A6	ISO/SAE Reserved
P22A7	ISO/SAE Reserved
P22A8	ISO/SAE Reserved
P22A9	ISO/SAE Reserved
P22AA	ISO/SAE Reserved
P22AB	ISO/SAE Reserved
P22AC	ISO/SAE Reserved
P22AD	ISO/SAE Reserved
P22AE	ISO/SAE Reserved
P22AF	ISO/SAE Reserved
P22B0	ISO/SAE Reserved
P22B1	ISO/SAE Reserved
P22B2	ISO/SAE Reserved
P22B3	ISO/SAE Reserved
P22B4	ISO/SAE Reserved
P22B5	ISO/SAE Reserved
P22B6	ISO/SAE Reserved
P22B7	ISO/SAE Reserved
P22B8	ISO/SAE Reserved
P22B9	ISO/SAE Reserved
P22BA	ISO/SAE Reserved
P22BB	ISO/SAE Reserved
P22BC	ISO/SAE Reserved
P22BD	ISO/SAE Reserved
P22BE	ISO/SAE Reserved
P22BF	ISO/SAE Reserved
P22C0	ISO/SAE Reserved
P22C1	ISO/SAE Reserved
P22C2	ISO/SAE Reserved
P22C3	ISO/SAE Reserved
P22C4	ISO/SAE Reserved
P22C5	ISO/SAE Reserved
P22C6	ISO/SAE Reserved
P22C7	ISO/SAE Reserved
P22C8	ISO/SAE Reserved
P22C9	ISO/SAE Reserved
P22CA	ISO/SAE Reserved
P22CB	ISO/SAE Reserved
P22CC	ISO/SAE Reserved

Codes	Definition
P22CD	ISO/SAE Reserved
P22CE	ISO/SAE Reserved
P22CF	ISO/SAE Reserved
P22D0	ISO/SAE Reserved
P22D1	ISO/SAE Reserved
P22D2	ISO/SAE Reserved
P22D3	ISO/SAE Reserved
P22D4	ISO/SAE Reserved
P22D5	ISO/SAE Reserved
P22D6	ISO/SAE Reserved
P22D7	ISO/SAE Reserved
P22D8	ISO/SAE Reserved
P22D9	ISO/SAE Reserved
P22DA	ISO/SAE Reserved
P22DB	ISO/SAE Reserved
P22DC	ISO/SAE Reserved
P22DD	ISO/SAE Reserved
P22DE	ISO/SAE Reserved
P22DF	ISO/SAE Reserved
P22E0	ISO/SAE Reserved
P22E1	ISO/SAE Reserved
P22E2	ISO/SAE Reserved
P22E3	ISO/SAE Reserved
P22E4	ISO/SAE Reserved
P22E5	ISO/SAE Reserved
P22E6	ISO/SAE Reserved
P22E7	ISO/SAE Reserved
P22E8	ISO/SAE Reserved
P22E9	ISO/SAE Reserved
P22EA	ISO/SAE Reserved
P22EB	ISO/SAE Reserved
P22EC	ISO/SAE Reserved
P22ED	ISO/SAE Reserved
P22EE	ISO/SAE Reserved
P22EF	ISO/SAE Reserved
P22F0	ISO/SAE Reserved
P22F1	ISO/SAE Reserved
P22F2	ISO/SAE Reserved
P22F3	ISO/SAE Reserved
P22F4	ISO/SAE Reserved
P22F5	ISO/SAE Reserved
P22F6	ISO/SAE Reserved
P22F7	ISO/SAE Reserved
P22F8	ISO/SAE Reserved

Codes	Definition
P22F9	ISO/SAE Reserved
P22FA	ISO/SAE Reserved
P22FB	ISO/SAE Reserved
P22FC	ISO/SAE Reserved
P22FD	ISO/SAE Reserved
P22FE	ISO/SAE Reserved
P22FF	ISO/SAE Reserved
P2300	Ignition Coil A Primary Control Circuit Low
P2301	Ignition Coil A Primary Control Circuit High
P2303	Ignition Coil B Primary Control Circuit Low
P2304	Ignition Coil B Primary Control Circuit High
P2306	Ignition Coil C Primary Control Circuit Low
P2307	Ignition Coil C Primary Control Circuit High
P2309	Ignition Coil D Primary Control Circuit Low
P230A	ISO/SAE Reserved
P230B	ISO/SAE Reserved
P230C	ISO/SAE Reserved
P230D	ISO/SAE Reserved
P230E	ISO/SAE Reserved
P230F	ISO/SAE Reserved
P2310	Ignition Coil D Primary Control Circuit High
P2312	Ignition Coil E Primary Control Circuit Low
P2313	Ignition Coil E Primary Control Circuit High
P2315	Ignition Coil F Primary Control Circuit Low
P2316	Ignition Coil F Primary Control Circuit High
P2318	Ignition Coil G Primary Control Circuit Low
P2319	Ignition Coil G Primary Control Circuit High
P231A	ISO/SAE Reserved
P231B	ISO/SAE Reserved
P231C	ISO/SAE Reserved
P231D	ISO/SAE Reserved
P231E	ISO/SAE Reserved
P231F	ISO/SAE Reserved
P2321	Ignition Coil H Primary Control Circuit Low
P2322	Ignition Coil H Primary Control Circuit High
P232A	ISO/SAE Reserved
P232B	ISO/SAE Reserved
P232C	ISO/SAE Reserved
P232D	ISO/SAE Reserved
P232E	ISO/SAE Reserved
P232F	ISO/SAE Reserved
P233A	ISO/SAE Reserved
P233B	ISO/SAE Reserved
P233C	ISO/SAE Reserved

Codes	Definition
P233D	ISO/SAE Reserved
P233E	ISO/SAE Reserved
P233F	ISO/SAE Reserved
P2348	ISO/SAE Reserved
P2349	ISO/SAE Reserved
P234A	ISO/SAE Reserved
P234B	ISO/SAE Reserved
P234C	ISO/SAE Reserved
P234D	ISO/SAE Reserved
P234E	ISO/SAE Reserved
P234F	ISO/SAE Reserved
P2350	ISO/SAE Reserved
P2351	ISO/SAE Reserved
P2352	ISO/SAE Reserved
P2353	ISO/SAE Reserved
P2354	ISO/SAE Reserved
P2355	ISO/SAE Reserved
P2356	ISO/SAE Reserved
P2357	ISO/SAE Reserved
P2358	ISO/SAE Reserved
P2359	ISO/SAE Reserved
P235A	ISO/SAE Reserved
P235B	ISO/SAE Reserved
P235C	ISO/SAE Reserved
P235D	ISO/SAE Reserved
P235E	ISO/SAE Reserved
P235F	ISO/SAE Reserved
P2360	ISO/SAE Reserved
P2361	ISO/SAE Reserved
P2362	ISO/SAE Reserved
P2363	ISO/SAE Reserved
P2364	ISO/SAE Reserved
P2365	ISO/SAE Reserved
P2366	ISO/SAE Reserved
P2367	ISO/SAE Reserved
P2368	ISO/SAE Reserved
P2369	ISO/SAE Reserved
P236A	ISO/SAE Reserved
P236B	ISO/SAE Reserved
P236C	ISO/SAE Reserved
P236D	ISO/SAE Reserved
P236E	ISO/SAE Reserved
P236F	ISO/SAE Reserved
P2370	ISO/SAE Reserved

Codes	Definition
P2371	ISO/SAE Reserved
P2372	ISO/SAE Reserved
P2373	ISO/SAE Reserved
P2374	ISO/SAE Reserved
P2375	ISO/SAE Reserved
P2376	ISO/SAE Reserved
P2377	ISO/SAE Reserved
P2378	ISO/SAE Reserved
P2379	ISO/SAE Reserved
P237A	ISO/SAE Reserved
P237B	ISO/SAE Reserved
P237C	ISO/SAE Reserved
P237D	ISO/SAE Reserved
P237E	ISO/SAE Reserved
P237F	ISO/SAE Reserved
P2380	ISO/SAE Reserved
P2381	ISO/SAE Reserved
P2382	ISO/SAE Reserved
P2383	ISO/SAE Reserved
P2384	ISO/SAE Reserved
P2385	ISO/SAE Reserved
P2386	ISO/SAE Reserved
P2387	ISO/SAE Reserved
P2388	ISO/SAE Reserved
P2389	ISO/SAE Reserved
P238A	ISO/SAE Reserved
P238B	ISO/SAE Reserved
P238C	ISO/SAE Reserved
P238D	ISO/SAE Reserved
P238E	ISO/SAE Reserved
P238F	ISO/SAE Reserved
P2390	ISO/SAE Reserved
P2391	ISO/SAE Reserved
P2392	ISO/SAE Reserved
P2393	ISO/SAE Reserved
P2394	ISO/SAE Reserved
P2395	ISO/SAE Reserved
P2396	ISO/SAE Reserved
P2397	ISO/SAE Reserved
P2398	ISO/SAE Reserved
P2399	ISO/SAE Reserved
P239A	ISO/SAE Reserved
P239B	ISO/SAE Reserved
P239C	ISO/SAE Reserved

Codes	Definition
P239D	ISO/SAE Reserved
P239E	ISO/SAE Reserved
P239F	ISO/SAE Reserved
P23A0	ISO/SAE Reserved
P23A1	ISO/SAE Reserved
P23A2	ISO/SAE Reserved
P23A3	ISO/SAE Reserved
P23A4	ISO/SAE Reserved
P23A5	ISO/SAE Reserved
P23A6	ISO/SAE Reserved
P23A7	ISO/SAE Reserved
P23A8	ISO/SAE Reserved
P23A9	ISO/SAE Reserved
P23AA	ISO/SAE Reserved
P23AB	ISO/SAE Reserved
P23AC	ISO/SAE Reserved
P23AD	ISO/SAE Reserved
P23AE	ISO/SAE Reserved
P23AF	ISO/SAE Reserved
P23B0	ISO/SAE Reserved
P23B1	ISO/SAE Reserved
P23B2	ISO/SAE Reserved
P23B3	ISO/SAE Reserved
P23B4	ISO/SAE Reserved
P23B5	ISO/SAE Reserved
P23B6	ISO/SAE Reserved
P23B7	ISO/SAE Reserved
P23B8	ISO/SAE Reserved
P23B9	ISO/SAE Reserved
P23BA	ISO/SAE Reserved
P23BB	ISO/SAE Reserved
P23BC	ISO/SAE Reserved
P23BD	ISO/SAE Reserved
P23BE	ISO/SAE Reserved
P23BF	ISO/SAE Reserved
P23C0	ISO/SAE Reserved
P23C1	ISO/SAE Reserved
P23C2	ISO/SAE Reserved
P23C3	ISO/SAE Reserved
P23C4	ISO/SAE Reserved
P23C5	ISO/SAE Reserved
P23C6	ISO/SAE Reserved
P23C7	ISO/SAE Reserved
P23C8	ISO/SAE Reserved

Codes	Definition
P23C9	ISO/SAE Reserved
P23CA	ISO/SAE Reserved
P23CB	ISO/SAE Reserved
P23CC	ISO/SAE Reserved
P23CD	ISO/SAE Reserved
P23CE	ISO/SAE Reserved
P23CF	ISO/SAE Reserved
P23D0	ISO/SAE Reserved
P23D1	ISO/SAE Reserved
P23D2	ISO/SAE Reserved
P23D3	ISO/SAE Reserved
P23D4	ISO/SAE Reserved
P23D5	ISO/SAE Reserved
P23D6	ISO/SAE Reserved
P23D7	ISO/SAE Reserved
P23D8	ISO/SAE Reserved
P23D9	ISO/SAE Reserved
P23DA	ISO/SAE Reserved
P23DB	ISO/SAE Reserved
P23DC	ISO/SAE Reserved
P23DD	ISO/SAE Reserved
P23DE	ISO/SAE Reserved
P23DF	ISO/SAE Reserved
P23E0	ISO/SAE Reserved
P23E1	ISO/SAE Reserved
P23E2	ISO/SAE Reserved
P23E3	ISO/SAE Reserved
P23E4	ISO/SAE Reserved
P23E5	ISO/SAE Reserved
P23E6	ISO/SAE Reserved
P23E7	ISO/SAE Reserved
P23E8	ISO/SAE Reserved
P23E9	ISO/SAE Reserved
P23EA	ISO/SAE Reserved
P23EB	ISO/SAE Reserved
P23EC	ISO/SAE Reserved
P23ED	ISO/SAE Reserved
P23EE	ISO/SAE Reserved
P23EF	ISO/SAE Reserved
P23F0	ISO/SAE Reserved
P23F1	ISO/SAE Reserved
P23F2	ISO/SAE Reserved
P23F3	ISO/SAE Reserved
P23F4	ISO/SAE Reserved

Codes	Definition
P23F5	ISO/SAE Reserved
P23F6	ISO/SAE Reserved
P23F7	ISO/SAE Reserved
P23F8	ISO/SAE Reserved
P23F9	ISO/SAE Reserved
P23FA	ISO/SAE Reserved
P23FB	ISO/SAE Reserved
P23FC	ISO/SAE Reserved
P23FD	ISO/SAE Reserved
P23FE	ISO/SAE Reserved
P23FF	ISO/SAE Reserved
P2400	Evaporative Emission System Leak Detection Pump Control Circuit/Open
P2401	Evaporative Emission System Leak Detection Pump Control Circuit Low
P2402	Evaporative Emission System Leak Detection Pump Control Circuit High
P240D	ISO/SAE Reserved
P240E	ISO/SAE Reserved
P240F	ISO/SAE Reserved
P2413	Exhaust Gas Recirculation System Performance
P2418	Evaporative Emission System Switching Valve Control Circuit/Open
P2419	Evaporative Emission System Switching Valve Control Circuit Low
P241A	ISO/SAE Reserved
P241B	ISO/SAE Reserved
P241C	ISO/SAE Reserved
P241D	ISO/SAE Reserved
P241E	ISO/SAE Reserved
P241F	ISO/SAE Reserved
P2420	Evaporative Emission System Switching Valve Control Circuit High
P2422	Evaporative Emission System Vent Valve Stuck Closed
P242A	Exhaust Gas Temperature Sensor Circuit Bank 1 Sensor 3
P242B	Exhaust Gas Temperature Sensor Circuit Range/Performance Bank 1 Sensor 3
P242C	Exhaust Gas Temperature Sensor Circuit Low Bank 1 Sensor 3
P242D	Exhaust Gas Temperature Sensor Circuit High Bank 1 Sensor 3
P242E	Exhaust Gas Temperature Sensor Circuit Intermittent/Erratic Bank 1 Sensor 3
P2430	Secondary Air Injection System Air Flow/Pressure Sensor Circuit Bank 1
P2431	Secondary Air Injection System Air Flow/Pressure Sensor Circuit Range/Performance Bank 1

Codes	Definition
P2432	Secondary Air Injection System Air Flow/Pressure Sensor Circuit Low Bank 1
P2433	Secondary Air Injection System Air Flow/Pressure Sensor Circuit High Bank 1
P2435	Secondary Air Injection System Air Flow/Pressure Sensor Circuit Bank 2
P2436	Secondary Air Injection System Air Flow/Pressure Sensor Circuit Range/Performance Bank 2
P2437	Secondary Air Injection System Air Flow/Pressure Sensor Circuit Low Bank 2
P2438	Secondary Air Injection System Air Flow/Pressure Sensor Circuit High Bank 2
P243A	ISO/SAE Reserved
P243B	ISO/SAE Reserved
P243C	ISO/SAE Reserved
P243D	ISO/SAE Reserved
P243E	ISO/SAE Reserved
P243F	ISO/SAE Reserved
P2440	Secondary Air Injection System Switching Valve Stuck Open Bank 1
P2444	Secondary Air Injection System Pump Stuck On Bank 1
P244A	Diesel Particulate Filter (DPF) Differential Pressure Too Low Bank 1
P244B	Diesel Particulate Filter (DPF) Differential Pressure Too High Bank 1
P244C	Exhaust Temperature Too Low For Particulate Filter Regeneration Bank 1
P244D	Exhaust Temperature Too High For Particulate Filter Regeneration Bank 1
P2450	Evaporative Emission System Switching Valve Performance/Stuck Open
P2452	Diesel Particulate Filter Pressure Sensor A Circuit
P2453	Diesel Particulate Filter Pressure Sensor A Circuit Range/Performance
P2454	Diesel Particulate Filter Pressure Sensor A Circuit Low
P2455	Diesel Particulate Filter Pressure Sensor A Circuit High
P2456	Diesel Particulate Filter Pressure Sensor A Circuit Intermittent
P2457	Exhaust Gas Recirculation Cooling System Performance
P2459	Diesel Particulate Filter Regeneration Frequency
P245A	Exhaust Gas Recirculation Cooler Bypass Control Circuit /Open
P245B	Exhaust Gas Recirculation Cooler Bypass Control Circuit Range/Performance
P245D	Exhaust Gas Recirculation Cooler Bypass Control Circuit High
P2463	Diesel Particulate Filter Restriction - Soot Accumulation
P2466	Exhaust Gas Temperature Sensor Circuit Bank 2 Sensor 3

Codes	Definition
P2467	Exhaust Gas Temperature Sensor Circuit Range/Performance Bank 2 Sensor 3
P2468	Exhaust Gas Temperature Sensor Circuit Low Bank 2 Sensor 3
P2469	Exhaust Gas Temperature Sensor Circuit High Bank 2 Sensor 3
P246A	Exhaust Gas Temperature Sensor Circuit Intermittent/Erratic Bank 2 Sensor 3
P246B	Vehicle Conditions Incorrect for Diesel Particulate Filter Regeneration
P246C	Diesel Particulate Filter Restriction - Forced Limited Power
P246D	Diesel Particulate Filter Pressure Sensor "A"/"B" Correlation
P246E	Exhaust Gas Temperature Sensor Circuit Bank 1 Sensor 4
P246F	Exhaust Gas Temperature Sensor Circuit Range/Performance Bank 1 Sensor 4
P2470	Exhaust Gas Temperature Sensor Circuit Low Bank 1 Sensor 4
P2471	Exhaust Gas Temperature Sensor Circuit High Bank 1 Sensor 4
P2472	Exhaust Gas Temperature Sensor Circuit Intermittent/Erratic Bank 1 Sensor 4
P2473	Exhaust Gas Temperature Sensor Circuit Bank 2 Sensor 4
P2474	Exhaust Gas Temperature Sensor Circuit Range/Performance Bank 2 Sensor 4
P2475	Exhaust Gas Temperature Sensor Circuit Low Bank 2 Sensor 4
P2476	Exhaust Gas Temperature Sensor Circuit High Bank 2 Sensor 4
P2477	Exhaust Gas Temperature Sensor Circuit Intermittent/Erratic Bank 2 Sensor 4
P2478	Exhaust Gas Temperature Out of Range Bank 1 Sensor 1
P2479	Exhaust Gas Temperature Out of Range Bank 1 Sensor 2
P247A	Exhaust Gas Temperature Out of Range Bank 1 Sensor 3
P247B	Exhaust Gas Temperature Out of Range Bank 1 Sensor 4
P247C	Exhaust Gas Temperature Out of Range Bank 2 Sensor 1
P247D	Exhaust Gas Temperature Out of Range Bank 2 Sensor 2
P247E	Exhaust Gas Temperature Out of Range Bank 2 Sensor 3
P247F	Exhaust Gas Temperature Out of Range Bank 2 Sensor 4
P2480	Exhaust Gas Temperature Sensor Circuit/Open Bank 1 Sensor 5
P2481	Exhaust Gas Temperature Sensor Circuit Low Bank 1 Sensor 5
P2482	Exhaust Gas Temperature Sensor Circuit High Bank 1 Sensor 5
P2483	Exhaust Gas Temperature Sensor Circuit Range/Performance Bank 1 Sensor 5
P2484	Exhaust Gas Temperature Sensor Circuit Intermittent/Erratic Bank 1 Sensor 5
P2485	Exhaust Gas Temperature Sensor Circuit/Open Bank 2 Sensor 5
P2486	Exhaust Gas Temperature Sensor Circuit Low Bank 2 Sensor 5
P2487	Exhaust Gas Temperature Sensor Circuit High Bank 2 Sensor 5
P2488	Exhaust Gas Temperature Sensor Circuit Range/Performance Bank 2 Sensor 5
P2489	Exhaust Gas Temperature Sensor Circuit Intermittent/Erratic Bank 2 Sensor 5

Codes	Definition
P248A	ISO/SAE Reserved
P248B	ISO/SAE Reserved
P248C	ISO/SAE Reserved
P248D	ISO/SAE Reserved
P248E	ISO/SAE Reserved
P248F	ISO/SAE Reserved
P2490	ISO/SAE Reserved
P2491	ISO/SAE Reserved
P2492	ISO/SAE Reserved
P2493	ISO/SAE Reserved
P2494	ISO/SAE Reserved
P2495	ISO/SAE Reserved
P2496	ISO/SAE Reserved
P2497	ISO/SAE Reserved
P2498	ISO/SAE Reserved
P2499	ISO/SAE Reserved
P249A	ISO/SAE Reserved
P249B	ISO/SAE Reserved
P249C	ISO/SAE Reserved
P249D	ISO/SAE Reserved
P249E	ISO/SAE Reserved
P249F	ISO/SAE Reserved
P24A0	ISO/SAE Reserved
P24A1	ISO/SAE Reserved
P24A2	ISO/SAE Reserved
P24A3	ISO/SAE Reserved
P24A4	ISO/SAE Reserved
P24A5	ISO/SAE Reserved
P24A6	ISO/SAE Reserved
P24A7	ISO/SAE Reserved
P24A8	ISO/SAE Reserved
P24A9	ISO/SAE Reserved
P24AA	ISO/SAE Reserved
P24AB	ISO/SAE Reserved
P24AC	ISO/SAE Reserved
P24AD	ISO/SAE Reserved
P24AE	ISO/SAE Reserved
P24AF	ISO/SAE Reserved
P24B0	ISO/SAE Reserved
P24B1	ISO/SAE Reserved
P24B2	ISO/SAE Reserved
P24B3	ISO/SAE Reserved
P24B4	ISO/SAE Reserved
P24B5	ISO/SAE Reserved

Codes	Definition
P24B6	ISO/SAE Reserved
P24B7	ISO/SAE Reserved
P24B8	ISO/SAE Reserved
P24B9	ISO/SAE Reserved
P24BA	ISO/SAE Reserved
P24BB	ISO/SAE Reserved
P24BC	ISO/SAE Reserved
P24BD	ISO/SAE Reserved
P24BE	ISO/SAE Reserved
P24BF	ISO/SAE Reserved
P24C0	ISO/SAE Reserved
P24C1	ISO/SAE Reserved
P24C2	ISO/SAE Reserved
P24C3	ISO/SAE Reserved
P24C4	ISO/SAE Reserved
P24C5	ISO/SAE Reserved
P24C6	ISO/SAE Reserved
P24C7	ISO/SAE Reserved
P24C8	ISO/SAE Reserved
P24C9	ISO/SAE Reserved
P24CA	ISO/SAE Reserved
P24CB	ISO/SAE Reserved
P24CC	ISO/SAE Reserved
P24CD	ISO/SAE Reserved
P24CE	ISO/SAE Reserved
P24CF	ISO/SAE Reserved
P24D0	ISO/SAE Reserved
P24D1	ISO/SAE Reserved
P24D2	ISO/SAE Reserved
P24D3	ISO/SAE Reserved
P24D4	ISO/SAE Reserved
P24D5	ISO/SAE Reserved
P24D6	ISO/SAE Reserved
P24D7	ISO/SAE Reserved
P24D8	ISO/SAE Reserved
P24D9	ISO/SAE Reserved
P24DA	ISO/SAE Reserved
P24DB	ISO/SAE Reserved
P24DC	ISO/SAE Reserved
P24DD	ISO/SAE Reserved
P24DE	ISO/SAE Reserved
P24DF	ISO/SAE Reserved
P24E0	ISO/SAE Reserved
P24E1	ISO/SAE Reserved

Codes	Definition
P24E2	ISO/SAE Reserved
P24E3	ISO/SAE Reserved
P24E4	ISO/SAE Reserved
P24E5	ISO/SAE Reserved
P24E6	ISO/SAE Reserved
P24E7	ISO/SAE Reserved
P24E8	ISO/SAE Reserved
P24E9	ISO/SAE Reserved
P24EA	ISO/SAE Reserved
P24EB	ISO/SAE Reserved
P24EC	ISO/SAE Reserved
P24ED	ISO/SAE Reserved
P24EE	ISO/SAE Reserved
P24EF	ISO/SAE Reserved
P24F0	ISO/SAE Reserved
P24F1	ISO/SAE Reserved
P24F2	ISO/SAE Reserved
P24F3	ISO/SAE Reserved
P24F4	ISO/SAE Reserved
P24F5	ISO/SAE Reserved
P24F6	ISO/SAE Reserved
P24F7	ISO/SAE Reserved
P24F8	ISO/SAE Reserved
P24F9	ISO/SAE Reserved
P24FA	ISO/SAE Reserved
P24FB	ISO/SAE Reserved
P24FC	ISO/SAE Reserved
P24FD	ISO/SAE Reserved
P24FE	ISO/SAE Reserved
P24FF	ISO/SAE Reserved
P2500	Generator Lamp/L Terminal Circuit Low
P2501	Generator Lamp/L Terminal Circuit High
P250A	Engine Oil Level Sensor Circuit
P250B	Engine Oil Level Sensor Circuit Range/Performance
P2510	ECM/PCM Power Relay Sense Circuit Range/Performance
P2511	ECM/PCM Power Relay Sense Circuit Intermittent
P2515	A/C Refrigerant Pressure Sensor B Circuit Malfunction
P2516	A/C Refrigerant Pressure Sensor B Circuit Range/Performance
P2517	A/C Refrigerant Pressure Sensor B Circuit Low
P2518	A/C Refrigerant Pressure Sensor B Circuit High
P2519	A/C Request "A" Circuit
P251A	PTO Enable Switch Circuit/Open
P251E	PTO Engine Shutdown Circuit Low
P251F	PTO Engine Shutdown Circuit High

Codes	Definition
P2520	A/C Request "A" Circuit Low
P2521	A/C Request "A" Circuit High
P2522	A/C Request "B" Circuit
P2523	A/C Request "B" Circuit Low
P2524	A/C Request "B" Circuit High
P252D	Engine Oil Quality Sensor Circuit High
P252E	Engine Oil Quality Circuit Intermittent/Erratic
P2530	Ignition Switch Run Position Circuit
P2531	Ignition Switch Run Position Circuit Low
P2532	Ignition Switch Run Position Circuit High
P2533	Ignition Switch Run/Start Position Circuit
P2534	Ignition Switch Run/Start Position Circuit Low
P2535	Ignition Switch Run/Start Position Circuit High
P2536	Ignition Switch Accessory Position Circuit
P2537	Ignition Switch Accessory Position Circuit Low
P253A	PTO Sense Circuit /Open
P253B	PTO Sense Circuit Range/Performance
P253C	PTO Sense Circuit Low
P253D	PTO Sense Circuit High
P253E	PTO Sense Circuit Intermittent/Erratic
P2544	Torque Management Request Input Signal "A"
P2545	Torque Management Request Input Signal "A" Range/Performance
P2546	Torque Management Request Input Signal "A" Low
P2547	Torque Management Request Input Signal "A" High
P2548	Torque Management Request Input Signal "B"
P2549	Torque Management Request Input Signal "B" Range/Performance
P254F	Engine Hood Switch Circuit
P2550	Torque Management Request Input Signal "B" Low
P2551	Torque Management Request Input Signal "B" High
P255E	PTO Speed Selector Sensor/Switch 2 Intermittent/Erratic
P2562	Turbo Boost Control Position Sensor Circuit
P2563	Turbo Boost Control Position Sensor Circuit Range/Performance
P2564	Turbo Boost Control Position Sensor Circuit Low
P2565	Turbo Boost Control Position Sensor Circuit High
P2566	Turbo Boost Control Position Sensor Circuit Intermittent
P2567	Direct Ozone Reduction Catalyst Temperature Sensor Circuit
P2568	Direct Ozone Reduction Catalyst Temperature Sensor Circuit Range/Performance
P2569	Direct Ozone Reduction Catalyst Temperature Sensor Circuit Low
P256A	Engine Idle Speed Selector Sensor/Switch Circuit/Open
P256B	Engine Idle Speed Selector Sensor/Switch Range/Performance
P256C	Engine Idle Speed Selector Sensor/Switch Circuit Low

Codes	Definition
P256D	Engine Idle Speed Selector Sensor/Switch Circuit High
P256E	Engine Idle Speed Selector Sensor/Switch Circuit Intermittent/Erratic
P256F	A/C Request "B" Circuit Range/Performance
P2570	Direct Ozone Reduction Catalyst Temperature Sensor Circuit High
P2571	Direct Ozone Reduction Catalyst Temperature Sensor Circuit Intermittent/Erratic
P2572	Direct Ozone Reduction Catalyst Deterioration Sensor Circuit
P2573	Direct Ozone Reduction Catalyst Deterioration Sensor Circuit Range/Performance
P2574	Direct Ozone Reduction Catalyst Deterioration Sensor Circuit Low
P2575	Direct Ozone Reduction Catalyst Deterioration Sensor Circuit High
P2576	Direct Ozone Reduction Catalyst Deterioration Sensor Circuit Intermittent/Erratic
P2577	Direct Ozone Reduction Catalyst Efficiency Below Threshold
P2578	Turbocharger Speed Sensor Circuit
P2579	Turbocharger Speed Sensor Circuit Range/Performance
P257A	Vacuum Reservoir Control Circuit/Open
P257B	Vacuum Reservoir Control Circuit Low
P257C	Vacuum Reservoir Control Circuit High
P257D	Engine Hood Switch Circuit Range/Performance
P257E	Engine Hood Switch Circuit Low
P257F	Engine Hood Switch Circuit High
P2580	Turbocharger Speed Sensor Circuit Low
P2581	Turbocharger Speed Sensor Circuit High
P2582	Turbocharger Speed Sensor Circuit Intermittent
P2586	Turbo Boost Control Position Sensor "B" Circuit
P2587	Turbo Boost Control Position Sensor Circuit "B" Range/Performance
P2588	Turbo Boost Control Position Sensor "B" Circuit Low
P2589	Turbo Boost Control Position Sensor "B" Circuit High
P258E	PTO Enable Switch Performance
P258F	Torque Management Request Output Signal
P2590	Turbo Boost Control Position Sensor "B" Circuit Intermittent
P2593	ISO/SAE Reserved
P2594	ISO/SAE Reserved
P2595	ISO/SAE Reserved
P2596	ISO/SAE Reserved
P2597	ISO/SAE Reserved
P2598	ISO/SAE Reserved
P2599	ISO/SAE Reserved
P259A	ISO/SAE Reserved

Codes	Definition
P259B	ISO/SAE Reserved
P259C	ISO/SAE Reserved
P259D	ISO/SAE Reserved
P259E	ISO/SAE Reserved
P259F	ISO/SAE Reserved
P25A0	ISO/SAE Reserved
P25A1	ISO/SAE Reserved
P25A2	ISO/SAE Reserved
P25A3	ISO/SAE Reserved
P25A4	ISO/SAE Reserved
P25A5	ISO/SAE Reserved
P25A6	ISO/SAE Reserved
P25A7	ISO/SAE Reserved
P25A8	ISO/SAE Reserved
P25A9	ISO/SAE Reserved
P25AA	ISO/SAE Reserved
P25AB	ISO/SAE Reserved
P25AC	ISO/SAE Reserved
P25AD	ISO/SAE Reserved
P25AE	ISO/SAE Reserved
P25AF	ISO/SAE Reserved
P25B0	ISO/SAE Reserved
P25B1	ISO/SAE Reserved
P25B2	ISO/SAE Reserved
P25B3	ISO/SAE Reserved
P25B4	ISO/SAE Reserved
P25B5	ISO/SAE Reserved
P25B6	ISO/SAE Reserved
P25B7	ISO/SAE Reserved
P25B8	ISO/SAE Reserved
P25B9	ISO/SAE Reserved
P25BA	ISO/SAE Reserved
P25BB	ISO/SAE Reserved
P25BC	ISO/SAE Reserved
P25BD	ISO/SAE Reserved
P25BE	ISO/SAE Reserved
P25BF	ISO/SAE Reserved
P25C0	ISO/SAE Reserved
P25C1	ISO/SAE Reserved
P25C2	ISO/SAE Reserved
P25C3	ISO/SAE Reserved
P25C4	ISO/SAE Reserved
P25C5	ISO/SAE Reserved
P25C6	ISO/SAE Reserved

Codes	Definition
P25C7	ISO/SAE Reserved
P25C8	ISO/SAE Reserved
P25C9	ISO/SAE Reserved
P25CA	ISO/SAE Reserved
P25CB	ISO/SAE Reserved
P25CC	ISO/SAE Reserved
P25CD	ISO/SAE Reserved
P25CE	ISO/SAE Reserved
P25CF	ISO/SAE Reserved
P25D0	ISO/SAE Reserved
P25D1	ISO/SAE Reserved
P25D2	ISO/SAE Reserved
P25D3	ISO/SAE Reserved
P25D4	ISO/SAE Reserved
P25D5	ISO/SAE Reserved
P25D6	ISO/SAE Reserved
P25D7	ISO/SAE Reserved
P25D8	ISO/SAE Reserved
P25D9	ISO/SAE Reserved
P25DA	ISO/SAE Reserved
P25DB	ISO/SAE Reserved
P25DC	ISO/SAE Reserved
P25DD	ISO/SAE Reserved
P25DE	ISO/SAE Reserved
P25DF	ISO/SAE Reserved
P25E0	ISO/SAE Reserved
P25E1	ISO/SAE Reserved
P25E2	ISO/SAE Reserved
P25E3	ISO/SAE Reserved
P25E4	ISO/SAE Reserved
P25E5	ISO/SAE Reserved
P25E6	ISO/SAE Reserved
P25E7	ISO/SAE Reserved
P25E8	ISO/SAE Reserved
P25E9	ISO/SAE Reserved
P25EA	ISO/SAE Reserved
P25EB	ISO/SAE Reserved
P25EC	ISO/SAE Reserved
P25ED	ISO/SAE Reserved
P25EE	ISO/SAE Reserved
P25EF	ISO/SAE Reserved
P25F0	ISO/SAE Reserved
P25F1	ISO/SAE Reserved
P25F2	ISO/SAE Reserved

Codes	Definition
P25F3	ISO/SAE Reserved
P25F4	ISO/SAE Reserved
P25F5	ISO/SAE Reserved
P25F6	ISO/SAE Reserved
P25F7	ISO/SAE Reserved
P25F8	ISO/SAE Reserved
P25F9	ISO/SAE Reserved
P25FA	ISO/SAE Reserved
P25FB	ISO/SAE Reserved
P25FC	ISO/SAE Reserved
P25FD	ISO/SAE Reserved
P25FE	ISO/SAE Reserved
P25FF	ISO/SAE Reserved
P2600	Coolant Pump "A" Control Circuit Open
P2601	Coolant Pump "A" Control Circuit Range Performance
P2602	Coolant Pump "A" Control Circuit Low
P2603	Coolant Pump "A" Control Circuit High
P2604	Intake Air Heater "A" Circuit Range/Performance
P2605	Intake Air Heater "B" Circuit Open
P2606	Intake Air Heater "B" Circuit Range/Performance
P2607	Intake Air Heater "B" Circuit Low
P2608	Intake Air Heater "B" Circuit High
P2609	Intake Air Heater System Performance
P260A	PTO Control Circuit /Open
P260B	PTO Control Circuit Low
P260C	PTO Control Circuit High
P260E	Diesel Particulate Filter Regeneration Lamp Control Circuit
P2610	ECM/PCM Internal Engine Off Timer Performance
P2614	Camshaft Position Signal Output Circuit/Open
P2615	Camshaft Position Signal Output Circuit Low
P2616	Camshaft Position Signal Output Circuit High
P2617	Crankshaft Position Signal Output Circuit/Open
P2618	Crankshaft Position Signal Output Circuit Low
P2619	Crankshaft Position Signal Output Circuit High
P261E	ISO/SAE Reserved
P261F	ISO/SAE Reserved
P2623	Injector Control Pressure Regulator Circuit/Open
P2624	Injector Control Pressure Regulator Circuit Low
P2625	Injector Control Pressure Regulator Circuit High
P2627	O2 Sensor Pumping Current Trim Circuit Low Bank 1 Sensor 1
P2628	O2 Sensor Pumping Current Trim Circuit High Bank 1 Sensor 1
P262A	ISO/SAE Reserved
P262B	ISO/SAE Reserved
P262C	ISO/SAE Reserved

Codes	Definition
P262D	ISO/SAE Reserved
P262E	ISO/SAE Reserved
P262F	ISO/SAE Reserved
P2632	Fuel Pump B Control Circuit /Open
P2633	Fuel Pump B Control Circuit Low
P2634	Fuel Pump B Control Circuit High
P2635	Fuel Pump "A" Low Flow/Performance
P2636	Fuel Pump "B" Low Flow/Performance
P2637	Torque Management Feedback Signal "A"
P2638	Torque Management Feedback Signal "A" Range/Performance
P2639	Torque Management Feedback Signal "A" Low
P263A	ISO/SAE Reserved
P263B	ISO/SAE Reserved
P263C	ISO/SAE Reserved
P263D	ISO/SAE Reserved
P263E	ISO/SAE Reserved
P263F	ISO/SAE Reserved
P2640	Torque Management Feedback Signal "A" High
P2641	Torque Management Feedback Signal "B"
P2642	Torque Management Feedback Signal "B" Range/Performance
P2643	Torque Management Feedback Signal "B" Low
P2644	Torque Management Feedback Signal "B" High
P2645	"A" Rocker Arm Actuator Control Circuit/Open Bank 1
P2646	"A" Rocker Arm Actuator System Performance/Stuck Off Bank 1
P2647	"A" Rocker Arm Actuator System Stuck On Bank 1
P2648	"A" Rocker Arm Actuator Control Circuit Low Bank 1
P2649	"A" Rocker Arm Actuator Control Circuit High Bank 1
P264F	ISO/SAE Reserved
P265A	"B" Rocker Arm Actuator Position Sensor Circuit Bank 1
P265B	"B" Rocker Arm Actuator Position Sensor Circuit Range/Performance Bank 1
P265C	"B" Rocker Arm Actuator Position Sensor Circuit Low Bank 1
P265D	"B" Rocker Arm Actuator Position Sensor Circuit High Bank 1
P265E	"B" Rocker Arm Actuator Position Sensor Circuit Intermittent/Erratic Bank 1
P2665	Fuel Shutoff Valve "B" Control Circuit/Open
P2668	Fuel Mode Indicator Lamp Control Circuit
P2669	Actuator Supply Voltage B Circuit/Open
P266A	'A' Rocker Arm Actuator Position Sensor Circuit Bank 2
P266B	'A' Rocker Arm Actuator Position Sensor Circuit Range/Performance Bank 2
P266C	'A' Rocker Arm Actuator Position Sensor Circuit Low Bank 2
P266D	'A' Rocker Arm Actuator Position Sensor Circuit High Bank 2
P266E	'A' Rocker Arm Actuator Position Sensor Circuit Intermittent/Erratic Bank 2

Codes	Definition
P266F	ISO/SAE Reserved
P2670	Actuator Supply Voltage B Circuit Low
P2671	Actuator Supply Voltage B Circuit High
P2675	Air Cleaner Inlet Control Circuit/Open
P267A	"B" Rocker Arm Actuator Position Sensor Circuit Bank 2 h
P267B	"B" Rocker Arm Actuator Position Sensor Circuit Range/Performance Bank 2
P267C	"B" Rocker Arm Actuator Position Sensor Circuit Low Bank 2
P267D	"B" Rocker Arm Actuator Position Sensor Circuit High Bank 2
P267E	"B" Rocker Arm Actuator Position Sensor Circuit Intermittent/Erratic Bank 2
P2680	Coolant Degassing Valve Control Circuit High
P2681	Engine Coolant Bypass Valve Control Circuit/Open
P2687	Fuel Supply Heater Control Circuit/Open
P2688	Fuel Supply Heater Control Circuit Low
P2689	Fuel Supply Heater Control Circuit High
P268A	Fuel Injector Calibration Not Learned/Programmed
P268C	Cylinder 1 Injector Data Incompatible
P268D	Cylinder 2 Injector Data Incompatible
P268E	Cylinder 3 Injector Data Incompatible
P268F	Cylinder 4 Injector Data Incompatible
P2690	Cylinder 5 Injector Data Incompatible
P2691	Cylinder 6 Injector Data Incompatible
P2692	Cylinder 7 Injector Data Incompatible
P2693	Cylinder 8 Injector Data Incompatible
P2694	Cylinder 9 Injector Data Incompatible
P2695	Cylinder 10 Injector Data Incompatible
P2696	Injector Data Incompatible
P2699	Exhaust Aftertreatment Fuel Injector "A" Circuit Low
P26A3	ISO/SAE Reserved
P26A4	ISO/SAE Reserved
P26A5	ISO/SAE Reserved
P26A6	ISO/SAE Reserved
P26A7	ISO/SAE Reserved
P26A8	ISO/SAE Reserved
P26A9	ISO/SAE Reserved
P26AA	ISO/SAE Reserved
P26AB	ISO/SAE Reserved
P26AC	ISO/SAE Reserved
P26AD	ISO/SAE Reserved
P26AE	ISO/SAE Reserved
P26AF	ISO/SAE Reserved
P26B0	ISO/SAE Reserved
P26B1	ISO/SAE Reserved

Codes	Definition
P26B2	ISO/SAE Reserved
P26B3	ISO/SAE Reserved
P26B4	ISO/SAE Reserved
P26B5	ISO/SAE Reserved
P26B6	ISO/SAE Reserved
P26B7	ISO/SAE Reserved
P26B8	ISO/SAE Reserved
P26B9	ISO/SAE Reserved
P26BA	ISO/SAE Reserved
P26BB	ISO/SAE Reserved
P26BC	ISO/SAE Reserved
P26BD	ISO/SAE Reserved
P26BE	ISO/SAE Reserved
P26BF	ISO/SAE Reserved
P26C0	ISO/SAE Reserved
P26C1	ISO/SAE Reserved
P26C2	ISO/SAE Reserved
P26C3	ISO/SAE Reserved
P26C4	ISO/SAE Reserved
P26C5	ISO/SAE Reserved
P26C6	ISO/SAE Reserved
P26C7	ISO/SAE Reserved
P26C8	ISO/SAE Reserved
P26C9	ISO/SAE Reserved
P26CA	ISO/SAE Reserved
P26CB	ISO/SAE Reserved
P26CC	ISO/SAE Reserved
P26CD	ISO/SAE Reserved
P26CE	ISO/SAE Reserved
P26CF	ISO/SAE Reserved
P26D0	ISO/SAE Reserved
P26D1	ISO/SAE Reserved
P26D2	ISO/SAE Reserved
P26D3	ISO/SAE Reserved
P26D4	ISO/SAE Reserved
P26D5	ISO/SAE Reserved
P26D6	ISO/SAE Reserved
P26D7	ISO/SAE Reserved
P26D8	ISO/SAE Reserved
P26D9	ISO/SAE Reserved
P26DA	ISO/SAE Reserved
P26DB	ISO/SAE Reserved
P26DC	ISO/SAE Reserved
P26DD	ISO/SAE Reserved

Codes	Definition
P26DE	ISO/SAE Reserved
P26DF	ISO/SAE Reserved
P26E0	ISO/SAE Reserved
P26E1	ISO/SAE Reserved
P26E2	ISO/SAE Reserved
P26E3	ISO/SAE Reserved
P26E4	ISO/SAE Reserved
P26E5	ISO/SAE Reserved
P26E6	ISO/SAE Reserved
P26E7	ISO/SAE Reserved
P26E8	ISO/SAE Reserved
P26E9	ISO/SAE Reserved
P26EA	ISO/SAE Reserved
P26EB	ISO/SAE Reserved
P26EC	ISO/SAE Reserved
P26ED	ISO/SAE Reserved
P26EE	ISO/SAE Reserved
P26EF	ISO/SAE Reserved
P26F0	ISO/SAE Reserved
P26F1	ISO/SAE Reserved
P26F2	ISO/SAE Reserved
P26F3	ISO/SAE Reserved
P26F4	ISO/SAE Reserved
P26F5	ISO/SAE Reserved
P26F6	ISO/SAE Reserved
P26F7	ISO/SAE Reserved
P26F8	ISO/SAE Reserved
P26F9	ISO/SAE Reserved
P26FA	ISO/SAE Reserved
P26FB	ISO/SAE Reserved
P26FC	ISO/SAE Reserved
P26FD	ISO/SAE Reserved
P26FE	ISO/SAE Reserved
P26FF	ISO/SAE Reserved
P270A	ISO/SAE Reserved
P270B	ISO/SAE Reserved
P270C	ISO/SAE Reserved
P270D	ISO/SAE Reserved
P270E	ISO/SAE Reserved
P270F	ISO/SAE Reserved
P2714	Pressure Control Solenoid D Performance Or Stuck Off
P2715	Pressure Control Solenoid D Stuck On
P2716	Pressure Control Solenoid D Electrical
P2717	Pressure Control Solenoid D Intermittent

Codes	Definition
P2718	Pressure Control Solenoid D Control Circuit/Open
P2719	Pressure Control Solenoid D Control Circuit Range/Performance
P271A	ISO/SAE Reserved
P271B	ISO/SAE Reserved
P271C	ISO/SAE Reserved
P271D	ISO/SAE Reserved
P271E	ISO/SAE Reserved
P271F	ISO/SAE Reserved
P2720	Pressure Control Solenoid D Control Circuit Low
P2721	Pressure Control Solenoid D Control Circuit High
P2723	Pressure Control Solenoid E Performance Or Stuck Off
P2724	Pressure Control Solenoid E Stuck On
P2725	Pressure Control Solenoid E Electrical
P2726	Pressure Control Solenoid E Intermittent
P2727	Pressure Control Solenoid E Control Circuit/Open
P2728	Pressure Control Solenoid E Control Circuit Range/Performance
P2729	Pressure Control Solenoid E Control Circuit Low
P272A	ISO/SAE Reserved
P272B	ISO/SAE Reserved
P272C	ISO/SAE Reserved
P272D	ISO/SAE Reserved
P272E	ISO/SAE Reserved
P272F	ISO/SAE Reserved
P2730	Pressure Control Solenoid E Control Circuit High
P2736	Pressure Control Solenoid F Control Circuit/Open
P2737	Pressure Control Solenoid F Control Circuit Range/Performance
P2738	Pressure Control Solenoid F Control Circuit Low
P2739	Pressure Control Solenoid F Control Circuit High
P273C	ISO/SAE Reserved
P273D	ISO/SAE Reserved
P273E	ISO/SAE Reserved
P273F	ISO/SAE Reserved
P274A	ISO/SAE Reserved
P274B	ISO/SAE Reserved
P274C	ISO/SAE Reserved
P274D	ISO/SAE Reserved
P274E	ISO/SAE Reserved
P274F	ISO/SAE Reserved
P275A	ISO/SAE Reserved
P275B	ISO/SAE Reserved
P275C	ISO/SAE Reserved
P275D	ISO/SAE Reserved
P275E	ISO/SAE Reserved
P275F	ISO/SAE Reserved

Codes	Definition
P2761	Torque Converter Clutch Pressure Control Solenoid Control Circuit/Open
P2762	Torque Converter Clutch Pressure Control Solenoid Control Circuit Range/Performance
P2763	Torque Converter Clutch Pressure Control Solenoid Control Circuit High
P2764	Torque Converter Clutch Pressure Control Solenoid Control Circuit Low
P2769	Torque Converter Clutch Circuit Low
P276A	ISO/SAE Reserved
P276B	ISO/SAE Reserved
P276C	ISO/SAE Reserved
P276D	ISO/SAE Reserved
P276E	ISO/SAE Reserved
P276F	ISO/SAE Reserved
P2770	Torque Converter Clutch Circuit High
P2771	Four Wheel Drive (4WD) Low Switch Circuit
P277A	ISO/SAE Reserved
P277B	ISO/SAE Reserved
P277C	ISO/SAE Reserved
P277D	ISO/SAE Reserved
P277E	ISO/SAE Reserved
P277F	ISO/SAE Reserved
P2781	Downshift Switch Circuit High
P2796	Auxiliary Transmission Fluid Pump Control Circuit/Open
P2797	Auxiliary Transmission Fluid Pump Performance
P279A	Transfer Case Gear High Incorrect Ratio
P279B	Transfer Case Gear Low Incorrect Ratio
P279C	Transfer Case Gear Neutral Incorrect Ratio
P279D	Four Wheel Drive (4WD) Range Signal Circuit
P279E	Four Wheel Drive (4WD) Range Signal Circuit Range/Performance
P279F	Four Wheel Drive (4WD) Range Signal Circuit Low
P27A0	Four Wheel Drive (4WD) Range Signal Circuit High
P27A1	ISO/SAE Reserved
P27A2	ISO/SAE Reserved
P27A3	ISO/SAE Reserved
P27A4	ISO/SAE Reserved
P27A5	ISO/SAE Reserved
P27A6	ISO/SAE Reserved
P27A7	ISO/SAE Reserved
P27A8	ISO/SAE Reserved
P27A9	ISO/SAE Reserved
P27AA	ISO/SAE Reserved
P27AB	ISO/SAE Reserved

Codes	Definition
P27AC	ISO/SAE Reserved
P27AD	ISO/SAE Reserved
P27AE	ISO/SAE Reserved
P27AF	ISO/SAE Reserved
P27B0	ISO/SAE Reserved
P27B1	ISO/SAE Reserved
P27B2	ISO/SAE Reserved
P27B3	ISO/SAE Reserved
P27B4	ISO/SAE Reserved
P27B5	ISO/SAE Reserved
P27B6	ISO/SAE Reserved
P27B7	ISO/SAE Reserved
P27B8	ISO/SAE Reserved
P27B9	ISO/SAE Reserved
P27BA	ISO/SAE Reserved
P27BB	ISO/SAE Reserved
P27BC	ISO/SAE Reserved
P27BD	ISO/SAE Reserved
P27BE	ISO/SAE Reserved
P27BF	ISO/SAE Reserved
P27C0	ISO/SAE Reserved
P27C1	ISO/SAE Reserved
P27C2	ISO/SAE Reserved
P27C3	ISO/SAE Reserved
P27C4	ISO/SAE Reserved
P27C5	ISO/SAE Reserved
P27C6	ISO/SAE Reserved
P27C7	ISO/SAE Reserved
P27C8	ISO/SAE Reserved
P27C9	ISO/SAE Reserved
P27CA	ISO/SAE Reserved
P27CB	ISO/SAE Reserved
P27CC	ISO/SAE Reserved
P27CD	ISO/SAE Reserved
P27CE	ISO/SAE Reserved
P27CF	ISO/SAE Reserved
P27D0	ISO/SAE Reserved
P27D1	ISO/SAE Reserved
P27D2	ISO/SAE Reserved
P27D3	ISO/SAE Reserved
P27D4	ISO/SAE Reserved
P27D5	ISO/SAE Reserved
P27D6	ISO/SAE Reserved
P27D7	ISO/SAE Reserved

Codes	Definition
P27D8	ISO/SAE Reserved
P27D9	ISO/SAE Reserved
P27DA	ISO/SAE Reserved
P27DB	ISO/SAE Reserved
P27DC	ISO/SAE Reserved
P27DD	ISO/SAE Reserved
P27DE	ISO/SAE Reserved
P27DF	ISO/SAE Reserved
P27E0	ISO/SAE Reserved
P27E1	ISO/SAE Reserved
P27E2	ISO/SAE Reserved
P27E3	ISO/SAE Reserved
P27E4	ISO/SAE Reserved
P27E5	ISO/SAE Reserved
P27E6	ISO/SAE Reserved
P27E7	ISO/SAE Reserved
P27E8	ISO/SAE Reserved
P27E9	ISO/SAE Reserved
P27EA	ISO/SAE Reserved
P27EB	ISO/SAE Reserved
P27EC	ISO/SAE Reserved
P27ED	ISO/SAE Reserved
P27EE	ISO/SAE Reserved
P27EF	ISO/SAE Reserved
P27F0	ISO/SAE Reserved
P27F1	ISO/SAE Reserved
P27F2	ISO/SAE Reserved
P27F3	ISO/SAE Reserved
P27F4	ISO/SAE Reserved
P27F5	ISO/SAE Reserved
P27F6	ISO/SAE Reserved
P27F7	ISO/SAE Reserved
P27F8	ISO/SAE Reserved
P27F9	ISO/SAE Reserved
P27FA	ISO/SAE Reserved
P27FB	ISO/SAE Reserved
P27FC	ISO/SAE Reserved
P27FD	ISO/SAE Reserved
P27FE	ISO/SAE Reserved
P27FF	ISO/SAE Reserved
P2804	Transmission Range Sensor "B" Circuit High
P2808	Pressure Control Solenoid G Performance Or Stuck Off
P2809	Pressure Control Solenoid G Stuck On
P280A	Transmission Range Sensor "A" Circuit Not Learned

Codes	Definition
P280B	Transmission Range Sensor "B" Circuit Not Learned
P280C	ISO/SAE Reserved
P280D	ISO/SAE Reserved
P280E	ISO/SAE Reserved
P280F	ISO/SAE Reserved
P2810	Pressure Control Solenoid G Electrical
P2812	Pressure Control Solenoid G Control Circuit/Open
P2813	Pressure Control Solenoid G Control Circuit Range/Performance
P2814	Pressure Control Solenoid G Control Circuit Low
P2815	Pressure Control Solenoid G Control Circuit High
P2816	Pressure Control Solenoid H Malfunction
P2817	Pressure Control Solenoid H Performance Or Stuck Off
P2818	Pressure Control Solenoid H Stuck On
P281A	Pressure Control Solenoid H Intermittent
P281B	Pressure Control Solenoid H Control Circuit/Open
P281D	Pressure Control Solenoid H Control Circuit Low
P281E	Pressure Control Solenoid H Control Circuit High
P281F	Pressure Control Solenoid J Malfunction
P2820	Pressure Control Solenoid J Performance Or Stuck Off
P2823	Pressure Control Solenoid J Intermittent
P2824	Pressure Control Solenoid J Control Circuit/Open
P2825	Pressure Control Solenoid J Control Circuit Range/Performance
P2826	Pressure Control Solenoid J Control Circuit Low
P2827	Pressure Control Solenoid J Control Circuit High
P2828	Pressure Control Solenoid K Malfunction
P282A	Pressure Control Solenoid K Stuck On
P282C	Pressure Control Solenoid K Intermittent
P282D	Pressure Control Solenoid K Control Circuit/Open
P282E	Pressure Control Solenoid K Control Circuit Range/Performance
P282F	Pressure Control Solenoid K Control Circuit Low
P2830	Pressure Control Solenoid K Control Circuit High
P285B	ISO/SAE Reserved
P285C	ISO/SAE Reserved
P285D	ISO/SAE Reserved
P285E	ISO/SAE Reserved
P285F	ISO/SAE Reserved
P2860	ISO/SAE Reserved
P2861	ISO/SAE Reserved
P2862	ISO/SAE Reserved
P2863	ISO/SAE Reserved
P2864	ISO/SAE Reserved
P2865	ISO/SAE Reserved
P2866	ISO/SAE Reserved
P2867	ISO/SAE Reserved

Codes	Definition
P2868	ISO/SAE Reserved
P2869	ISO/SAE Reserved
P286A	ISO/SAE Reserved
P286B	ISO/SAE Reserved
P286C	ISO/SAE Reserved
P286D	ISO/SAE Reserved
P286E	ISO/SAE Reserved
P286F	ISO/SAE Reserved
P2870	ISO/SAE Reserved
P2871	ISO/SAE Reserved
P2872	ISO/SAE Reserved
P2873	ISO/SAE Reserved
P2874	ISO/SAE Reserved
P2875	ISO/SAE Reserved
P2876	ISO/SAE Reserved
P2877	ISO/SAE Reserved
P2878	ISO/SAE Reserved
P2879	ISO/SAE Reserved
P287A	ISO/SAE Reserved
P287B	ISO/SAE Reserved
P287C	ISO/SAE Reserved
P287D	ISO/SAE Reserved
P287E	ISO/SAE Reserved
P287F	ISO/SAE Reserved
P2880	ISO/SAE Reserved
P2881	ISO/SAE Reserved
P2882	ISO/SAE Reserved
P2883	ISO/SAE Reserved
P2884	ISO/SAE Reserved
P2885	ISO/SAE Reserved
P2886	ISO/SAE Reserved
P2887	ISO/SAE Reserved
P2888	ISO/SAE Reserved
P2889	ISO/SAE Reserved
P288A	ISO/SAE Reserved
P288B	ISO/SAE Reserved
P288C	ISO/SAE Reserved
P288D	ISO/SAE Reserved
P288E	ISO/SAE Reserved
P288F	ISO/SAE Reserved
P2890	ISO/SAE Reserved
P2891	ISO/SAE Reserved
P2892	ISO/SAE Reserved
P2893	ISO/SAE Reserved

Codes	Definition
P2894	ISO/SAE Reserved
P2895	ISO/SAE Reserved
P2896	ISO/SAE Reserved
P2897	ISO/SAE Reserved
P2898	ISO/SAE Reserved
P2899	ISO/SAE Reserved
P289A	ISO/SAE Reserved
P289B	ISO/SAE Reserved
P289C	ISO/SAE Reserved
P289D	ISO/SAE Reserved
P289E	ISO/SAE Reserved
P289F	ISO/SAE Reserved
P28A0	ISO/SAE Reserved
P28A1	ISO/SAE Reserved
P28A2	ISO/SAE Reserved
P28A3	ISO/SAE Reserved
P28A4	ISO/SAE Reserved
P28A5	ISO/SAE Reserved
P28A6	ISO/SAE Reserved
P28A7	ISO/SAE Reserved
P28A8	ISO/SAE Reserved
P28A9	ISO/SAE Reserved
P28AA	ISO/SAE Reserved
P28AB	ISO/SAE Reserved
P28AC	ISO/SAE Reserved
P28AD	ISO/SAE Reserved
P28AE	ISO/SAE Reserved
P28AF	ISO/SAE Reserved
P28B0	ISO/SAE Reserved
P28B1	ISO/SAE Reserved
P28B2	ISO/SAE Reserved
P28B3	ISO/SAE Reserved
P28B4	ISO/SAE Reserved
P28B5	ISO/SAE Reserved
P28B6	ISO/SAE Reserved
P28B7	ISO/SAE Reserved
P28B8	ISO/SAE Reserved
P28B9	ISO/SAE Reserved
P28BA	ISO/SAE Reserved
P28BB	ISO/SAE Reserved
P28BC	ISO/SAE Reserved
P28BD	ISO/SAE Reserved
P28BE	ISO/SAE Reserved
P28BF	ISO/SAE Reserved

Codes	Definition
P28C0	ISO/SAE Reserved
P28C1	ISO/SAE Reserved
P28C2	ISO/SAE Reserved
P28C3	ISO/SAE Reserved
P28C4	ISO/SAE Reserved
P28C5	ISO/SAE Reserved
P28C6	ISO/SAE Reserved
P28C7	ISO/SAE Reserved
P28C8	ISO/SAE Reserved
P28C9	ISO/SAE Reserved
P28CA	ISO/SAE Reserved
P28CB	ISO/SAE Reserved
P28CC	ISO/SAE Reserved
P28CD	ISO/SAE Reserved
P28CE	ISO/SAE Reserved
P28CF	ISO/SAE Reserved
P28D0	ISO/SAE Reserved
P28D1	ISO/SAE Reserved
P28D2	ISO/SAE Reserved
P28D3	ISO/SAE Reserved
P28D4	ISO/SAE Reserved
P28D5	ISO/SAE Reserved
P28D6	ISO/SAE Reserved
P28D7	ISO/SAE Reserved
P28D8	ISO/SAE Reserved
P28D9	ISO/SAE Reserved
P28DA	ISO/SAE Reserved
P28DB	ISO/SAE Reserved
P28DC	ISO/SAE Reserved
P28DD	ISO/SAE Reserved
P28DE	ISO/SAE Reserved
P28DF	ISO/SAE Reserved
P28E0	ISO/SAE Reserved
P28E1	ISO/SAE Reserved
P28E2	ISO/SAE Reserved
P28E3	ISO/SAE Reserved
P28E4	ISO/SAE Reserved
P28E5	ISO/SAE Reserved
P28E6	ISO/SAE Reserved
P28E7	ISO/SAE Reserved
P28E8	ISO/SAE Reserved
P28E9	ISO/SAE Reserved
P28EA	ISO/SAE Reserved
P28EB	ISO/SAE Reserved

Codes	Definition
P28EC	ISO/SAE Reserved
P28ED	ISO/SAE Reserved
P28EE	ISO/SAE Reserved
P28EF	ISO/SAE Reserved
P28F0	ISO/SAE Reserved
P28F1	ISO/SAE Reserved
P28F2	ISO/SAE Reserved
P28F3	ISO/SAE Reserved
P28F4	ISO/SAE Reserved
P28F5	ISO/SAE Reserved
P28F6	ISO/SAE Reserved
P28F7	ISO/SAE Reserved
P28F8	ISO/SAE Reserved
P28F9	ISO/SAE Reserved
P28FA	ISO/SAE Reserved
P28FB	ISO/SAE Reserved
P28FC	ISO/SAE Reserved
P28FD	ISO/SAE Reserved
P28FE	ISO/SAE Reserved
P28FF	ISO/SAE Reserved
P2900	ISO/SAE Reserved
P2A00	O2 Sensor Circuit Range/Performance Bank 1 Sensor 1
P2A01	O2 Sensor Circuit Range/Performance Bank 1 Sensor 2
P2A03	O2 Sensor Circuit Range/Performance Bank 2 Sensor 1
P2A04	O2 Sensor Circuit Range/Performance Bank 2 Sensor 2
P2A07	O2 Sensor Negative Voltage Bank 1 Sensor 2
P2A09	O2 Sensor Negative Voltage Bank 2 Sensor 1
P2A0A	ISO/SAE Reserved
P2A0B	ISO/SAE Reserved
P2A0C	ISO/SAE Reserved
P2A0D	ISO/SAE Reserved
P2A0E	ISO/SAE Reserved
P2A0F	ISO/SAE Reserved
P2A12	ISO/SAE Reserved
P2A13	ISO/SAE Reserved
P2A14	ISO/SAE Reserved
P2A15	ISO/SAE Reserved
P2A16	ISO/SAE Reserved
P2A17	ISO/SAE Reserved
P2A18	ISO/SAE Reserved
P2A19	ISO/SAE Reserved
P2A1A	ISO/SAE Reserved
P2A1B	ISO/SAE Reserved
P2A1C	ISO/SAE Reserved

Codes	Definition
P2A1D	ISO/SAE Reserved
P2A1E	ISO/SAE Reserved
P2A1F	ISO/SAE Reserved
P2A20	ISO/SAE Reserved
P2A21	ISO/SAE Reserved
P2A22	ISO/SAE Reserved
P2A23	ISO/SAE Reserved
P2A24	ISO/SAE Reserved
P2A25	ISO/SAE Reserved
P2A26	ISO/SAE Reserved
P2A27	ISO/SAE Reserved
P2A28	ISO/SAE Reserved
P2A29	ISO/SAE Reserved
P2A2A	ISO/SAE Reserved
P2A2B	ISO/SAE Reserved
P2A2C	ISO/SAE Reserved
P2A2D	ISO/SAE Reserved
P2A2E	ISO/SAE Reserved
P2A2F	ISO/SAE Reserved
P2A30	ISO/SAE Reserved
P2A31	ISO/SAE Reserved
P2A32	ISO/SAE Reserved
P2A33	ISO/SAE Reserved
P2A34	ISO/SAE Reserved
P2A35	ISO/SAE Reserved
P2A36	ISO/SAE Reserved
P2A37	ISO/SAE Reserved
P2A38	ISO/SAE Reserved
P2A39	ISO/SAE Reserved
P2A3A	ISO/SAE Reserved
P2A3B	ISO/SAE Reserved
P2A3C	ISO/SAE Reserved
P2A3D	ISO/SAE Reserved
P2A3E	ISO/SAE Reserved
P2A3F	ISO/SAE Reserved
P2A40	ISO/SAE Reserved
P2A41	ISO/SAE Reserved
P2A42	ISO/SAE Reserved
P2A43	ISO/SAE Reserved
P2A44	ISO/SAE Reserved
P2A45	ISO/SAE Reserved
P2A46	ISO/SAE Reserved
P2A47	ISO/SAE Reserved
P2A48	ISO/SAE Reserved

Codes	Definition
P2A49	ISO/SAE Reserved
P2A4A	ISO/SAE Reserved
P2A4B	ISO/SAE Reserved
P2A4C	ISO/SAE Reserved
P2A4D	ISO/SAE Reserved
P2A4E	ISO/SAE Reserved
P2A4F	ISO/SAE Reserved
P2A50	ISO/SAE Reserved
P2A51	ISO/SAE Reserved
P2A52	ISO/SAE Reserved
P2A53	ISO/SAE Reserved
P2A54	ISO/SAE Reserved
P2A55	ISO/SAE Reserved
P2A56	ISO/SAE Reserved
P2A57	ISO/SAE Reserved
P2A58	ISO/SAE Reserved
P2A59	ISO/SAE Reserved
P2A5A	ISO/SAE Reserved
P2A5B	ISO/SAE Reserved
P2A5C	ISO/SAE Reserved
P2A5D	ISO/SAE Reserved
P2A5E	ISO/SAE Reserved
P2A5F	ISO/SAE Reserved
P2A60	ISO/SAE Reserved
P2A61	ISO/SAE Reserved
P2A62	ISO/SAE Reserved
P2A63	ISO/SAE Reserved
P2A64	ISO/SAE Reserved
P2A65	ISO/SAE Reserved
P2A66	ISO/SAE Reserved
P2A67	ISO/SAE Reserved
P2A68	ISO/SAE Reserved
P2A69	ISO/SAE Reserved
P2A6A	ISO/SAE Reserved
P2A6B	ISO/SAE Reserved
P2A6C	ISO/SAE Reserved
P2A6D	ISO/SAE Reserved
P2A6E	ISO/SAE Reserved
P2A6F	ISO/SAE Reserved
P2A70	ISO/SAE Reserved
P2A71	ISO/SAE Reserved
P2A72	ISO/SAE Reserved
P2A73	ISO/SAE Reserved
P2A74	ISO/SAE Reserved

Codes	Definition
P2A75	ISO/SAE Reserved
P2A76	ISO/SAE Reserved
P2A77	ISO/SAE Reserved
P2A78	ISO/SAE Reserved
P2A79	ISO/SAE Reserved
P2A7A	ISO/SAE Reserved
P2A7B	ISO/SAE Reserved
P2A7C	ISO/SAE Reserved
P2A7D	ISO/SAE Reserved
P2A7E	ISO/SAE Reserved
P2A7F	ISO/SAE Reserved
P2A80	ISO/SAE Reserved
P2A81	ISO/SAE Reserved
P2A82	ISO/SAE Reserved
P2A83	ISO/SAE Reserved
P2A84	ISO/SAE Reserved
P2A85	ISO/SAE Reserved
P2A86	ISO/SAE Reserved
P2A87	ISO/SAE Reserved
P2A88	ISO/SAE Reserved
P2A89	ISO/SAE Reserved
P2A8A	ISO/SAE Reserved
P2A8B	ISO/SAE Reserved
P2A8C	ISO/SAE Reserved
P2A8D	ISO/SAE Reserved
P2A8E	ISO/SAE Reserved
P2A8F	ISO/SAE Reserved
P2A90	ISO/SAE Reserved
P2A91	ISO/SAE Reserved
P2A92	ISO/SAE Reserved
P2A93	ISO/SAE Reserved
P2A94	ISO/SAE Reserved
P2A95	ISO/SAE Reserved
P2A96	ISO/SAE Reserved
P2A97	ISO/SAE Reserved
P2A98	ISO/SAE Reserved
P2A99	ISO/SAE Reserved
P2A9A	ISO/SAE Reserved
P2A9B	ISO/SAE Reserved
P2A9C	ISO/SAE Reserved
P2A9D	ISO/SAE Reserved
P2A9E	ISO/SAE Reserved
P2A9F	ISO/SAE Reserved
P2AA0	ISO/SAE Reserved

Codes	Definition
P2AA1	ISO/SAE Reserved
P2AA2	ISO/SAE Reserved
P2AA3	ISO/SAE Reserved
P2AA4	ISO/SAE Reserved
P2AA5	ISO/SAE Reserved
P2AA6	ISO/SAE Reserved
P2AA7	ISO/SAE Reserved
P2AA8	ISO/SAE Reserved
P2AA9	ISO/SAE Reserved
P2AAA	ISO/SAE Reserved
P2AAB	ISO/SAE Reserved
P2AAC	ISO/SAE Reserved
P2AAD	ISO/SAE Reserved
P2AAE	ISO/SAE Reserved
P2AAF	ISO/SAE Reserved
P2AB0	ISO/SAE Reserved
P2AB1	ISO/SAE Reserved
P2AB2	ISO/SAE Reserved
P2AB3	ISO/SAE Reserved
P2AB4	ISO/SAE Reserved
P2AB5	ISO/SAE Reserved
P2AB6	ISO/SAE Reserved
P2AB7	ISO/SAE Reserved
P2AB8	ISO/SAE Reserved
P2AB9	ISO/SAE Reserved
P2ABA	ISO/SAE Reserved
P2ABB	ISO/SAE Reserved
P2ABC	ISO/SAE Reserved
P2ABD	ISO/SAE Reserved
P2ABE	ISO/SAE Reserved
P2ABF	ISO/SAE Reserved
P2ACA	ISO/SAE Reserved
P2ACB	ISO/SAE Reserved
P2ACC	ISO/SAE Reserved
P2ACD	ISO/SAE Reserved
P2ACE	ISO/SAE Reserved
P2ACF	ISO/SAE Reserved
P2ADA	ISO/SAE Reserved
P2ADB	ISO/SAE Reserved
P2ADC	ISO/SAE Reserved
P2ADD	ISO/SAE Reserved
P2ADE	ISO/SAE Reserved
P2ADF	ISO/SAE Reserved
P2AEA	ISO/SAE Reserved

Codes	Definition
P2AEB	ISO/SAE Reserved
P2AEC	ISO/SAE Reserved
P2AED	ISO/SAE Reserved
P2AEE	ISO/SAE Reserved
P2AEF	ISO/SAE Reserved
P2AFA	ISO/SAE Reserved
P2AFB	ISO/SAE Reserved
P2AFC	ISO/SAE Reserved
P2AFD	ISO/SAE Reserved
P2AFE	ISO/SAE Reserved
P2AFF	ISO/SAE Reserved
P2B00	ISO/SAE Reserved
P2B01	ISO/SAE Reserved
P2B02	ISO/SAE Reserved
P2B03	ISO/SAE Reserved
P2B04	ISO/SAE Reserved
P2B05	ISO/SAE Reserved
P2B06	ISO/SAE Reserved
P2B07	ISO/SAE Reserved
P2B08	ISO/SAE Reserved
P2B09	ISO/SAE Reserved
P2B0A	ISO/SAE Reserved
P2B0B	ISO/SAE Reserved
P2B0C	ISO/SAE Reserved
P2B0D	ISO/SAE Reserved
P2B0E	ISO/SAE Reserved
P2B0F	ISO/SAE Reserved
P2B10	ISO/SAE Reserved
P2B11	ISO/SAE Reserved
P2B12	ISO/SAE Reserved
P2B13	ISO/SAE Reserved
P2B14	ISO/SAE Reserved
P2B15	ISO/SAE Reserved
P2B16	ISO/SAE Reserved
P2B17	ISO/SAE Reserved
P2B18	ISO/SAE Reserved
P2B19	ISO/SAE Reserved
P2B1A	ISO/SAE Reserved
P2B1B	ISO/SAE Reserved
P2B1C	ISO/SAE Reserved
P2B1D	ISO/SAE Reserved
P2B1E	ISO/SAE Reserved
P2B1F	ISO/SAE Reserved
P2B20	ISO/SAE Reserved

Codes	Definition
P2B21	ISO/SAE Reserved
P2B22	ISO/SAE Reserved
P2B23	ISO/SAE Reserved
P2B24	ISO/SAE Reserved
P2B25	ISO/SAE Reserved
P2B26	ISO/SAE Reserved
P2B27	ISO/SAE Reserved
P2B28	ISO/SAE Reserved
P2B29	ISO/SAE Reserved
P2B2A	ISO/SAE Reserved
P2B2B	ISO/SAE Reserved
P2B2C	ISO/SAE Reserved
P2B2D	ISO/SAE Reserved
P2B2E	ISO/SAE Reserved
P2B2F	ISO/SAE Reserved
P2B30	ISO/SAE Reserved
P2B31	ISO/SAE Reserved
P2B32	ISO/SAE Reserved
P2B33	ISO/SAE Reserved
P2B34	ISO/SAE Reserved
P2B35	ISO/SAE Reserved
P2B36	ISO/SAE Reserved
P2B37	ISO/SAE Reserved
P2B38	ISO/SAE Reserved
P2B39	ISO/SAE Reserved
P2B3A	ISO/SAE Reserved
P2B3B	ISO/SAE Reserved
P2B3C	ISO/SAE Reserved
P2B3D	ISO/SAE Reserved
P2B3E	ISO/SAE Reserved
P2B3F	ISO/SAE Reserved
P2B40	ISO/SAE Reserved
P2B41	ISO/SAE Reserved
P2B42	ISO/SAE Reserved
P2B43	ISO/SAE Reserved
P2B44	ISO/SAE Reserved
P2B45	ISO/SAE Reserved
P2B46	ISO/SAE Reserved
P2B47	ISO/SAE Reserved
P2B48	ISO/SAE Reserved
P2B49	ISO/SAE Reserved
P2B4A	ISO/SAE Reserved
P2B4B	ISO/SAE Reserved
P2B4C	ISO/SAE Reserved

Codes	Definition
P2B4D	ISO/SAE Reserved
P2B4E	ISO/SAE Reserved
P2B4F	ISO/SAE Reserved
P2B50	ISO/SAE Reserved
P2B51	ISO/SAE Reserved
P2B52	ISO/SAE Reserved
P2B53	ISO/SAE Reserved
P2B54	ISO/SAE Reserved
P2B55	ISO/SAE Reserved
P2B56	ISO/SAE Reserved
P2B57	ISO/SAE Reserved
P2B58	ISO/SAE Reserved
P2B59	ISO/SAE Reserved
P2B5A	ISO/SAE Reserved
P2B5B	ISO/SAE Reserved
P2B5C	ISO/SAE Reserved
P2B5D	ISO/SAE Reserved
P2B5E	ISO/SAE Reserved
P2B5F	ISO/SAE Reserved
P2B60	ISO/SAE Reserved
P2B61	ISO/SAE Reserved
P2B62	ISO/SAE Reserved
P2B63	ISO/SAE Reserved
P2B64	ISO/SAE Reserved
P2B65	ISO/SAE Reserved
P2B66	ISO/SAE Reserved
P2B67	ISO/SAE Reserved
P2B68	ISO/SAE Reserved
P2B69	ISO/SAE Reserved
P2B6A	ISO/SAE Reserved
P2B6B	ISO/SAE Reserved
P2B6C	ISO/SAE Reserved
P2B6D	ISO/SAE Reserved
P2B6E	ISO/SAE Reserved
P2B6F	ISO/SAE Reserved
P2B70	ISO/SAE Reserved
P2B71	ISO/SAE Reserved
P2B72	ISO/SAE Reserved
P2B73	ISO/SAE Reserved
P2B74	ISO/SAE Reserved
P2B75	ISO/SAE Reserved
P2B76	ISO/SAE Reserved
P2B77	ISO/SAE Reserved
P2B78	ISO/SAE Reserved

Codes	Definition
P2B79	ISO/SAE Reserved
P2B7A	ISO/SAE Reserved
P2B7B	ISO/SAE Reserved
P2B7C	ISO/SAE Reserved
P2B7D	ISO/SAE Reserved
P2B7E	ISO/SAE Reserved
P2B7F	ISO/SAE Reserved
P2B80	ISO/SAE Reserved
P2B81	ISO/SAE Reserved
P2B82	ISO/SAE Reserved
P2B83	ISO/SAE Reserved
P2B84	ISO/SAE Reserved
P2B85	ISO/SAE Reserved
P2B86	ISO/SAE Reserved
P2B87	ISO/SAE Reserved
P2B88	ISO/SAE Reserved
P2B89	ISO/SAE Reserved
P2B8A	ISO/SAE Reserved
P2B8B	ISO/SAE Reserved
P2B8C	ISO/SAE Reserved
P2B8D	ISO/SAE Reserved
P2B8E	ISO/SAE Reserved
P2B8F	ISO/SAE Reserved
P2B90	ISO/SAE Reserved
P2B91	ISO/SAE Reserved
P2B92	ISO/SAE Reserved
P2B93	ISO/SAE Reserved
P2B94	ISO/SAE Reserved
P2B95	ISO/SAE Reserved
P2B96	ISO/SAE Reserved
P2B97	ISO/SAE Reserved
P2B98	ISO/SAE Reserved
P2B99	ISO/SAE Reserved
P2B9A	ISO/SAE Reserved
P2B9B	ISO/SAE Reserved
P2B9C	ISO/SAE Reserved
P2B9D	ISO/SAE Reserved
P2B9E	ISO/SAE Reserved
P2B9F	ISO/SAE Reserved
P2BA0	ISO/SAE Reserved
P2BA1	ISO/SAE Reserved
P2BA2	ISO/SAE Reserved
P2BA3	ISO/SAE Reserved
P2BA4	ISO/SAE Reserved

Codes	Definition
P2BA5	ISO/SAE Reserved
P2BA6	ISO/SAE Reserved
P2BA7	NOx Exceedence - Empty Reagent Tank
P2BA8	NOx Exceedence - Interruption of Reagent Dosing Activity
P2BA9	NOx Exceedence - Insufficient Reagent Quality
P2BAA	NOx Exceedence - Low Reagent Consumption
P2BAB	NOx Exceedence - Incorrect EGR Flow
P2BAC	NOx Exceedence - Deactivation of EGR
P2BAD	NOx Exceedence - Root Cause Unknown
P2BAE	NOx Exceedence - NOx control monitoring system
P2BAF	ISO/SAE Reserved
P2BB0	ISO/SAE Reserved
P2BB1	ISO/SAE Reserved
P2BB2	ISO/SAE Reserved
P2BB3	ISO/SAE Reserved
P2BB4	ISO/SAE Reserved
P2BB5	ISO/SAE Reserved
P2BB6	ISO/SAE Reserved
P2BB7	ISO/SAE Reserved
P2BB8	ISO/SAE Reserved
P2BB9	ISO/SAE Reserved
P2BBA	ISO/SAE Reserved
P2BBB	ISO/SAE Reserved
P2BBC	ISO/SAE Reserved
P2BBD	ISO/SAE Reserved
P2BBE	ISO/SAE Reserved
P2BBF	ISO/SAE Reserved
P2BC0	ISO/SAE Reserved
P2BC1	ISO/SAE Reserved
P2BC2	ISO/SAE Reserved
P2BC3	ISO/SAE Reserved
P2BC4	ISO/SAE Reserved
P2BC5	ISO/SAE Reserved
P2BC6	ISO/SAE Reserved
P2BC7	ISO/SAE Reserved
P2BC8	ISO/SAE Reserved
P2BC9	ISO/SAE Reserved
P2BCA	ISO/SAE Reserved
P2BCB	ISO/SAE Reserved
P2BCC	ISO/SAE Reserved
P2BCD	ISO/SAE Reserved
P2BCE	ISO/SAE Reserved
P2BCF	ISO/SAE Reserved
P2BD0	ISO/SAE Reserved

Codes	Definition
P2BD1	ISO/SAE Reserved
P2BD2	ISO/SAE Reserved
P2BD3	ISO/SAE Reserved
P2BD4	ISO/SAE Reserved
P2BD5	ISO/SAE Reserved
P2BD6	ISO/SAE Reserved
P2BD7	ISO/SAE Reserved
P2BD8	ISO/SAE Reserved
P2BD9	ISO/SAE Reserved
P2BDA	ISO/SAE Reserved
P2BDB	ISO/SAE Reserved
P2BDC	ISO/SAE Reserved
P2BDD	ISO/SAE Reserved
P2BDE	ISO/SAE Reserved
P2BDF	ISO/SAE Reserved
P2BE0	ISO/SAE Reserved
P2BE1	ISO/SAE Reserved
P2BE2	ISO/SAE Reserved
P2BE3	ISO/SAE Reserved
P2BE4	ISO/SAE Reserved
P2BE5	ISO/SAE Reserved
P2BE6	ISO/SAE Reserved
P2BE7	ISO/SAE Reserved
P2BE8	ISO/SAE Reserved
P2BE9	ISO/SAE Reserved
P2BEA	ISO/SAE Reserved
P2BEB	ISO/SAE Reserved
P2BEC	ISO/SAE Reserved
P2BED	ISO/SAE Reserved
P2BEE	ISO/SAE Reserved
P2BEF	ISO/SAE Reserved
P2BF0	ISO/SAE Reserved
P2BF1	ISO/SAE Reserved
P2BF2	ISO/SAE Reserved
P2BF3	ISO/SAE Reserved
P2BF4	ISO/SAE Reserved
P2BF5	ISO/SAE Reserved
P2BF6	ISO/SAE Reserved
P2BF7	ISO/SAE Reserved
P2BF8	ISO/SAE Reserved
P2BF9	ISO/SAE Reserved
P2BFA	ISO/SAE Reserved
P2BFB	ISO/SAE Reserved
P2BFC	ISO/SAE Reserved

Codes	Definition
P2BFD	ISO/SAE Reserved
P2BFE	ISO/SAE Reserved
P2BFF	ISO/SAE Reserved
P2C00	ISO/SAE Reserved
P2D00	ISO/SAE Reserved
P2E00	ISO/SAE Reserved
P2F00	ISO/SAE Reserved
P3400	Cylinder Deactivation System Bank 1
P3401	Cylinder 1 Deactivation/Intake Valve Control Circuit/Open
P3402	Cylinder 1 Deactivation/Intake Valve Control Circuit Performance
P3403	Cylinder 1 Deactivation/Intake Valve Control Circuit Low
P3404	Cylinder 1 Deactivation/Intake Valve Control Circuit High
P3409	Cylinder 2 Deactivation/Intake Valve Control Circuit/Open
P340A	ISO/SAE Reserved
P340B	ISO/SAE Reserved
P340C	ISO/SAE Reserved
P340D	ISO/SAE Reserved
P340E	ISO/SAE Reserved
P340F	ISO/SAE Reserved
P3410	Cylinder 2 Deactivation/Intake Valve Control Circuit Performance
P3411	Cylinder 2 Deactivation/Intake Valve Control Circuit Low
P3412	Cylinder 2 Deactivation/Intake Valve Control Circuit High
P3417	Cylinder 3 Deactivation/Intake Valve Control Circuit/Open
P3418	Cylinder 3 Deactivation/Intake Valve Control Circuit Performance
P3419	Cylinder 3 Deactivation/Intake Valve Control Circuit Low
P341A	ISO/SAE Reserved
P341B	ISO/SAE Reserved
P341C	ISO/SAE Reserved
P341D	ISO/SAE Reserved
P341E	ISO/SAE Reserved
P341F	ISO/SAE Reserved
P3420	Cylinder 3 Deactivation/Intake Valve Control Circuit High
P3425	Cylinder 4 Deactivation/Intake Valve Control Circuit/Open
P3426	Cylinder 4 Deactivation/Intake Valve Control Circuit Performance
P3427	Cylinder 4 Deactivation/Intake Valve Control Circuit Low
P3428	Cylinder 4 Deactivation/Intake Valve Control Circuit High
P342A	ISO/SAE Reserved
P342B	ISO/SAE Reserved
P342C	ISO/SAE Reserved
P342D	ISO/SAE Reserved
P342E	ISO/SAE Reserved
P342F	ISO/SAE Reserved
P3433	Cylinder 5 Deactivation/Intake Valve Control Circuit/Open
P3434	Cylinder 5 Deactivation/Intake Valve Control Circuit Performance

Codes	Definition
P3435	Cylinder 5 Deactivation/Intake Valve Control Circuit Low
P3436	Cylinder 5 Deactivation/Intake Valve Control Circuit High
P343A	ISO/SAE Reserved
P343B	ISO/SAE Reserved
P343C	ISO/SAE Reserved
P343D	ISO/SAE Reserved
P343E	ISO/SAE Reserved
P343F	ISO/SAE Reserved
P3441	Cylinder 6 Deactivation/Intake Valve Control Circuit/Open
P3442	Cylinder 6 Deactivation/Intake Valve Control Circuit Performance
P3443	Cylinder 6 Deactivation/Intake Valve Control Circuit Low
P3444	Cylinder 6 Deactivation/Intake Valve Control Circuit High
P3449	Cylinder 7 Deactivation/Intake Valve Control Circuit/Open
P344A	ISO/SAE Reserved
P344B	ISO/SAE Reserved
P344C	ISO/SAE Reserved
P344D	ISO/SAE Reserved
P344E	ISO/SAE Reserved
P344F	ISO/SAE Reserved
P3450	Cylinder 7 Deactivation/Intake Valve Control Circuit Performance
P3451	Cylinder 7 Deactivation/Intake Valve Control Circuit Low
P3452	Cylinder 7 Deactivation/Intake Valve Control Circuit High
P3457	Cylinder 8 Deactivation/Intake Valve Control Circuit/Open
P3458	Cylinder 8 Deactivation/Intake Valve Control Circuit Performance
P3459	Cylinder 8 Deactivation/Intake Valve Control Circuit Low
P345A	ISO/SAE Reserved
P345B	ISO/SAE Reserved
P345C	ISO/SAE Reserved
P345D	ISO/SAE Reserved
P345E	ISO/SAE Reserved
P345F	ISO/SAE Reserved
P3460	Cylinder 8 Deactivation/Intake Valve Control Circuit High
P346A	ISO/SAE Reserved
P346B	ISO/SAE Reserved
P346C	ISO/SAE Reserved
P346D	ISO/SAE Reserved
P346E	ISO/SAE Reserved
P346F	ISO/SAE Reserved
P347A	ISO/SAE Reserved
P347B	ISO/SAE Reserved
P347C	ISO/SAE Reserved
P347D	ISO/SAE Reserved
P347E	ISO/SAE Reserved
P347F	ISO/SAE Reserved

Codes	Definition
P348A	ISO/SAE Reserved
P348B	ISO/SAE Reserved
P348C	ISO/SAE Reserved
P348D	ISO/SAE Reserved
P348E	ISO/SAE Reserved
P348F	ISO/SAE Reserved
P3498	ISO/SAE Reserved
P3499	ISO/SAE Reserved
P349A	ISO/SAE Reserved
P349B	ISO/SAE Reserved
P349C	ISO/SAE Reserved
P349D	ISO/SAE Reserved
P349E	ISO/SAE Reserved
P349F	ISO/SAE Reserved
P34A0	ISO/SAE Reserved
P34A1	ISO/SAE Reserved
P34A2	ISO/SAE Reserved
P34A3	ISO/SAE Reserved
P34A4	ISO/SAE Reserved
P34A5	ISO/SAE Reserved
P34A6	ISO/SAE Reserved
P34A7	ISO/SAE Reserved
P34A8	ISO/SAE Reserved
P34A9	ISO/SAE Reserved
P34AA	ISO/SAE Reserved
P34AB	ISO/SAE Reserved
P34AC	ISO/SAE Reserved
P34AD	ISO/SAE Reserved
P34AE	ISO/SAE Reserved
P34AF	ISO/SAE Reserved
P34B0	ISO/SAE Reserved
P34B1	ISO/SAE Reserved
P34B2	ISO/SAE Reserved
P34B3	ISO/SAE Reserved
P34B4	ISO/SAE Reserved
P34B5	ISO/SAE Reserved
P34B6	ISO/SAE Reserved
P34B7	ISO/SAE Reserved
P34B8	ISO/SAE Reserved
P34B9	ISO/SAE Reserved
P34BA	ISO/SAE Reserved
P34BB	ISO/SAE Reserved
P34BC	ISO/SAE Reserved
P34BD	ISO/SAE Reserved

Codes	Definition
P34BE	ISO/SAE Reserved
P34BF	ISO/SAE Reserved
P34C0	ISO/SAE Reserved
P34C1	ISO/SAE Reserved
P34C2	ISO/SAE Reserved
P34C3	ISO/SAE Reserved
P34C4	ISO/SAE Reserved
P34C5	ISO/SAE Reserved
P34C6	ISO/SAE Reserved
P34C7	ISO/SAE Reserved
P34C8	ISO/SAE Reserved
P34C9	ISO/SAE Reserved
P34CA	ISO/SAE Reserved
P34CB	ISO/SAE Reserved
P34CC	ISO/SAE Reserved
P34CD	ISO/SAE Reserved
P34CE	ISO/SAE Reserved
P34CF	ISO/SAE Reserved
P34D0	ISO/SAE Reserved
P34D1	ISO/SAE Reserved
P34D2	ISO/SAE Reserved
P34D3	ISO/SAE Reserved
P34D4	ISO/SAE Reserved
P34D5	ISO/SAE Reserved
P34D6	ISO/SAE Reserved
P34D7	ISO/SAE Reserved
P34D8	ISO/SAE Reserved
P34D9	ISO/SAE Reserved
P34DA	ISO/SAE Reserved
P34DB	ISO/SAE Reserved
P34DC	ISO/SAE Reserved
P34DD	ISO/SAE Reserved
P34DE	ISO/SAE Reserved
P34DF	ISO/SAE Reserved
P34E0	ISO/SAE Reserved
P34E1	ISO/SAE Reserved
P34E2	ISO/SAE Reserved
P34E3	ISO/SAE Reserved
P34E4	ISO/SAE Reserved
P34E5	ISO/SAE Reserved
P34E6	ISO/SAE Reserved
P34E7	ISO/SAE Reserved
P34E8	ISO/SAE Reserved
P34E9	ISO/SAE Reserved

Codes	Definition
P34EA	ISO/SAE Reserved
P34EB	ISO/SAE Reserved
P34EC	ISO/SAE Reserved
P34ED	ISO/SAE Reserved
P34EE	ISO/SAE Reserved
P34EF	ISO/SAE Reserved
P34F0	ISO/SAE Reserved
P34F1	ISO/SAE Reserved
P34F2	ISO/SAE Reserved
P34F3	ISO/SAE Reserved
P34F4	ISO/SAE Reserved
P34F5	ISO/SAE Reserved
P34F6	ISO/SAE Reserved
P34F7	ISO/SAE Reserved
P34F8	ISO/SAE Reserved
P34F9	ISO/SAE Reserved
P34FA	ISO/SAE Reserved
P34FB	ISO/SAE Reserved
P34FC	ISO/SAE Reserved
P34FD	ISO/SAE Reserved
P34FE	ISO/SAE Reserved
P34FF	ISO/SAE Reserved
P3500	ISO/SAE Reserved
P3600	ISO/SAE Reserved
P3700	ISO/SAE Reserved
P3800	ISO/SAE Reserved
P3900	ISO/SAE Reserved
P3A00	ISO/SAE Reserved
P3B00	ISO/SAE Reserved
P3C00	ISO/SAE Reserved
P3D00	ISO/SAE Reserved
P3E00	ISO/SAE Reserved
U0000	ISO/SAE Reserved
U0001	High Speed CAN Communication Bus
U0002	High Speed CAN Communication Bus Performance
U000A	ISO/SAE Reserved
U000B	ISO/SAE Reserved
U000C	ISO/SAE Reserved
U000D	ISO/SAE Reserved
U000E	ISO/SAE Reserved
U000F	ISO/SAE Reserved
U001A	ISO/SAE Reserved
U001B	ISO/SAE Reserved
U001C	ISO/SAE Reserved

Codes	Definition
U001D	ISO/SAE Reserved
U001E	ISO/SAE Reserved
U001F	ISO/SAE Reserved
U0020	Low Speed CAN Communication Bus Performance
U0028	Vehicle Communication Bus A
U0029	Vehicle Communication Bus A Performance
U002A	ISO/SAE Reserved
U002B	ISO/SAE Reserved
U002C	ISO/SAE Reserved
U002D	ISO/SAE Reserved
U002E	ISO/SAE Reserved
U002F	ISO/SAE Reserved
U003A	ISO/SAE Reserved
U003B	ISO/SAE Reserved
U003C	ISO/SAE Reserved
U003D	ISO/SAE Reserved
U003E	ISO/SAE Reserved
U003F	ISO/SAE Reserved
U004A	ISO/SAE Reserved
U004B	ISO/SAE Reserved
U004C	ISO/SAE Reserved
U004D	ISO/SAE Reserved
U004E	ISO/SAE Reserved
U004F	ISO/SAE Reserved
U005A	ISO/SAE Reserved
U005B	ISO/SAE Reserved
U005C	ISO/SAE Reserved
U005D	ISO/SAE Reserved
U005E	ISO/SAE Reserved
U005F	ISO/SAE Reserved
U006A	ISO/SAE Reserved
U006B	ISO/SAE Reserved
U006C	ISO/SAE Reserved
U006D	ISO/SAE Reserved
U006E	ISO/SAE Reserved
U006F	ISO/SAE Reserved
U0073	Control Module Communication Bus "A" Off
U0074	Control Module Communication Bus "B" Off
U0075	ISO/SAE Reserved
U0077	ISO/SAE Reserved
U0078	ISO/SAE Reserved
U0079	ISO/SAE Reserved
U007A	ISO/SAE Reserved
U007B	ISO/SAE Reserved

Codes	Definition
U007C	ISO/SAE Reserved
U007D	ISO/SAE Reserved
U007E	ISO/SAE Reserved
U007F	ISO/SAE Reserved
U0080	ISO/SAE Reserved
U0081	ISO/SAE Reserved
U0082	ISO/SAE Reserved
U0083	ISO/SAE Reserved
U0084	ISO/SAE Reserved
U0085	ISO/SAE Reserved
U0086	ISO/SAE Reserved
U0087	ISO/SAE Reserved
U0088	ISO/SAE Reserved
U0089	ISO/SAE Reserved
U008A	ISO/SAE Reserved
U008B	ISO/SAE Reserved
U008C	ISO/SAE Reserved
U008D	ISO/SAE Reserved
U008E	ISO/SAE Reserved
U008F	ISO/SAE Reserved
U0090	ISO/SAE Reserved
U0091	ISO/SAE Reserved
U0092	ISO/SAE Reserved
U0093	ISO/SAE Reserved
U0094	ISO/SAE Reserved
U0095	ISO/SAE Reserved
U0096	ISO/SAE Reserved
U0097	ISO/SAE Reserved
U0098	ISO/SAE Reserved
U0099	ISO/SAE Reserved
U009A	ISO/SAE Reserved
U009B	ISO/SAE Reserved
U009C	ISO/SAE Reserved
U009D	ISO/SAE Reserved
U009E	ISO/SAE Reserved
U009F	ISO/SAE Reserved
U00A0	ISO/SAE Reserved
U00A1	ISO/SAE Reserved
U00A2	ISO/SAE Reserved
U00A3	ISO/SAE Reserved
U00A4	ISO/SAE Reserved
U00A5	ISO/SAE Reserved
U00A6	ISO/SAE Reserved
U00A7	ISO/SAE Reserved

Codes	Definition
U00A8	ISO/SAE Reserved
U00A9	ISO/SAE Reserved
U00AA	ISO/SAE Reserved
U00AB	ISO/SAE Reserved
U00AC	ISO/SAE Reserved
U00AD	ISO/SAE Reserved
U00AE	ISO/SAE Reserved
U00AF	ISO/SAE Reserved
U00B0	ISO/SAE Reserved
U00B1	ISO/SAE Reserved
U00B2	ISO/SAE Reserved
U00B3	ISO/SAE Reserved
U00B4	ISO/SAE Reserved
U00B5	ISO/SAE Reserved
U00B6	ISO/SAE Reserved
U00B7	ISO/SAE Reserved
U00B8	ISO/SAE Reserved
U00B9	ISO/SAE Reserved
U00BA	ISO/SAE Reserved
U00BB	ISO/SAE Reserved
U00BC	ISO/SAE Reserved
U00BD	ISO/SAE Reserved
U00BE	ISO/SAE Reserved
U00BF	ISO/SAE Reserved
U00C0	ISO/SAE Reserved
U00C1	ISO/SAE Reserved
U00C2	ISO/SAE Reserved
U00C3	ISO/SAE Reserved
U00C4	ISO/SAE Reserved
U00C5	ISO/SAE Reserved
U00C6	ISO/SAE Reserved
U00C7	ISO/SAE Reserved
U00C8	ISO/SAE Reserved
U00C9	ISO/SAE Reserved
U00CA	ISO/SAE Reserved
U00CB	ISO/SAE Reserved
U00CC	ISO/SAE Reserved
U00CD	ISO/SAE Reserved
U00CE	ISO/SAE Reserved
U00CF	ISO/SAE Reserved
U00D0	ISO/SAE Reserved
U00D1	ISO/SAE Reserved
U00D2	ISO/SAE Reserved
U00D3	ISO/SAE Reserved

Codes	Definition
U00D4	ISO/SAE Reserved
U00D5	ISO/SAE Reserved
U00D6	ISO/SAE Reserved
U00D7	ISO/SAE Reserved
U00D8	ISO/SAE Reserved
U00D9	ISO/SAE Reserved
U00DA	ISO/SAE Reserved
U00DB	ISO/SAE Reserved
U00DC	ISO/SAE Reserved
U00DD	ISO/SAE Reserved
U00DE	ISO/SAE Reserved
U00DF	ISO/SAE Reserved
U00E0	ISO/SAE Reserved
U00E1	ISO/SAE Reserved
U00E2	ISO/SAE Reserved
U00E3	ISO/SAE Reserved
U00E4	ISO/SAE Reserved
U00E5	ISO/SAE Reserved
U00E6	ISO/SAE Reserved
U00E7	ISO/SAE Reserved
U00E8	ISO/SAE Reserved
U00E9	ISO/SAE Reserved
U00EA	ISO/SAE Reserved
U00EB	ISO/SAE Reserved
U00EC	ISO/SAE Reserved
U00ED	ISO/SAE Reserved
U00EE	ISO/SAE Reserved
U00EF	ISO/SAE Reserved
U00F0	ISO/SAE Reserved
U00F1	ISO/SAE Reserved
U00F2	ISO/SAE Reserved
U00F3	ISO/SAE Reserved
U00F4	ISO/SAE Reserved
U00F5	ISO/SAE Reserved
U00F6	ISO/SAE Reserved
U00F7	ISO/SAE Reserved
U00F8	ISO/SAE Reserved
U00F9	ISO/SAE Reserved
U00FA	ISO/SAE Reserved
U00FB	ISO/SAE Reserved
U00FC	ISO/SAE Reserved
U00FD	ISO/SAE Reserved
U00FE	ISO/SAE Reserved
U00FF	ISO/SAE Reserved

Codes	Definition
U0100	Lost Communication With ECM/PCM "A"
U0101	Lost Communication with Transmission Control Module (TCM)
U0102	Lost Communication with Transfer Case Control Module (TCCM)
U0103	Lost Communication with Gear Shift Control (GSC) Module
U0104	Lost Communication with Cruise Control Module (CCM)
U0105	Lost Communication with Fuel Injector Control Module (FICM)
U0106	Lost Communication with Glow Plug Control Module (GPCM)
U0107	Lost Communication with Throttle Actuator Control (TAC) Module
U0108	Lost Communication with Alternate Fuel Control Module (AFCM)
U0109	Lost Communication with Fuel Pump Control Module (FPCM)
U010C	Lost Communication With Turbocharger / Supercharger Control Module A
U010D	Lost Communication With Turbocharger / Supercharger Control Module B
U010F	Lost Communication With Air Conditioning Control Module
U0111	Lost Communication with Battery Energy Control Module "A"
U0112	Lost Communication with Battery Energy Control Module "B"
U0115	Lost Communication With ECM/PCM "B"
U0117	Lost Communication with PTO Control Module
U011C	Lost Communication With Rocker Arm Control Module B
U011E	ISO/SAE Reserved
U011F	ISO/SAE Reserved
U0120	Lost Communication with Starter Generator Control Module
U0121	Lost Communication With Anti-Lock Brake System (ABS) Control Module
U0122	Lost Communication With Vehicle Dynamics Control (VDC) Module
U0123	Lost Communication With Yaw Rate Sensor (YRS) Module
U0125	Lost Communication With Multi-Axis Acceleration Sensor (MAS) Module
U0126	Lost Communication With Steering Angle Sensor (SAS) Module
U0128	Lost Communication with Park Brake Control Module (PBCM)
U0129	Lost Communication with Brake System Control Module (BSCM)
U012A	ISO/SAE Reserved
U012B	ISO/SAE Reserved
U012C	ISO/SAE Reserved
U012D	ISO/SAE Reserved
U012E	ISO/SAE Reserved
U012F	ISO/SAE Reserved
U0130	Lost Communication with Steering Effort Control Module
U0131	Lost Communication with Power Steering Control Module
U0132	Lost Communication with Ride Level Control Module
U0133	Lost Communication with Active Roll Control Module
U0134	Lost Communication with Rear Power Steering Control Module

Codes	Definition
U0136	Lost Communication with Rear Differential Control Module
U0137	Lost Communication with Trailer Brake Control Module
U0139	Lost Communication with Suspension Control Module "B"
U013A	ISO/SAE Reserved
U013B	ISO/SAE Reserved
U013C	ISO/SAE Reserved
U013D	ISO/SAE Reserved
U013E	ISO/SAE Reserved
U013F	ISO/SAE Reserved
U0140	Lost Communication With Body Control Module
U0141	Lost Communication With Body Control Module "A"
U0144	Lost Communication With Body Control Module "D"
U0145	Lost Communication With Body Control Module "E"
U0146	Lost Communication With Gateway "A"
U0149	Lost Communication With Gateway "D"
U014A	ISO/SAE Reserved
U014B	ISO/SAE Reserved
U014C	ISO/SAE Reserved
U014D	ISO/SAE Reserved
U014E	ISO/SAE Reserved
U014F	ISO/SAE Reserved
U0151	Lost Communication with Restraints Control (RCM) Module
U0153	Lost Communication with Side Restraints Control Module (Right)
U0155	Lost Communication with Instrument Panel Control (IPC) Module
U0156	Lost Communication With Information Center A
U0157	Lost Communication With Information Center B
U0158	Lost Communication With Head Up Display
U0159	Lost Communication With Park Assist Control Module A
U015A	ISO/SAE Reserved
U015B	ISO/SAE Reserved
U015C	ISO/SAE Reserved
U015D	ISO/SAE Reserved
U015E	ISO/SAE Reserved
U015F	ISO/SAE Reserved
U0160	Lost Communication With Audible Alert Control Module
U0164	Lost Communication With HVAC Control Module
U0165	Lost Communication With Rear HVAC Control Module
U0166	Lost Communication With Auxiliary Heater Control Module
U0167	Lost Communication With Vehicle Immobilizer Control Module
U0168	Lost Communication With Vehicle Security Control Module
U016B	ISO/SAE Reserved
U016C	ISO/SAE Reserved
U016D	ISO/SAE Reserved
U016E	ISO/SAE Reserved

Codes	Definition
U016F	ISO/SAE Reserved
U0170	Lost Communication With Restraints System Sensor A
U0172	Lost Communication With Restraints System Sensor C
U0178	Lost Communication With Restraints System Sensor I
U0179	Lost Communication With Restraints System Sensor J
U017A	Lost Communication With Restraints System Sensor K
U017B	Lost Communication With Restraints System Sensor L
U017C	Lost Communication With Restraints System Sensor M
U017D	Lost Communication With Restraints System Sensor N
U0181	Lost Communication With Dynamic Headlight Leveling Control Module
U0182	Lost Communication With Lighting Control Module - Front
U0184	Lost Communication With Radio
U0185	Lost Communication With Antenna Control Module
U0186	Lost Communication With AMP Unit A
U0188	Lost Communication With Digital Disc Player/Changer Module B
U0189	Lost Communication With Digital Disc Player/Changer Module C
U018A	ISO/SAE Reserved
U018B	ISO/SAE Reserved
U018C	ISO/SAE Reserved
U018D	ISO/SAE Reserved
U018E	ISO/SAE Reserved
U018F	ISO/SAE Reserved
U0190	Lost Communication With Digital Disc Player/Changer Module D
U0191	Lost Communication With Television
U0193	Lost Communication With Digital Audio Control Module A
U0194	Lost Communication With Digital Audio Control Module B
U0196	Lost Communication With Rear Seat Entertainment Control Module
U0197	Lost Communication With Telephone Control Module
U0198	Lost Communication With Telematic Control Module
U0199	Lost Communication With Door Control Module A
U019A	ISO/SAE Reserved
U019B	ISO/SAE Reserved
U019C	ISO/SAE Reserved
U019D	ISO/SAE Reserved
U019E	ISO/SAE Reserved
U019F	ISO/SAE Reserved
U01A0	ISO/SAE Reserved
U01A1	ISO/SAE Reserved
U01A2	ISO/SAE Reserved
U01A3	ISO/SAE Reserved
U01A4	ISO/SAE Reserved
U01A5	ISO/SAE Reserved

Codes	Definition
U01A6	ISO/SAE Reserved
U01A7	ISO/SAE Reserved
U01A8	ISO/SAE Reserved
U01A9	ISO/SAE Reserved
U01AA	ISO/SAE Reserved
U01AB	ISO/SAE Reserved
U01AC	ISO/SAE Reserved
U01AD	ISO/SAE Reserved
U01AE	ISO/SAE Reserved
U01AF	ISO/SAE Reserved
U01B0	ISO/SAE Reserved
U01B1	ISO/SAE Reserved
U01B2	ISO/SAE Reserved
U01B3	ISO/SAE Reserved
U01B4	ISO/SAE Reserved
U01B5	ISO/SAE Reserved
U01B6	ISO/SAE Reserved
U01B7	ISO/SAE Reserved
U01B8	ISO/SAE Reserved
U01B9	ISO/SAE Reserved
U01BA	ISO/SAE Reserved
U01BB	ISO/SAE Reserved
U01BC	ISO/SAE Reserved
U01BD	ISO/SAE Reserved
U01BE	ISO/SAE Reserved
U01BF	ISO/SAE Reserved
U01C0	ISO/SAE Reserved
U01C1	ISO/SAE Reserved
U01C2	ISO/SAE Reserved
U01C3	ISO/SAE Reserved
U01C4	ISO/SAE Reserved
U01C5	ISO/SAE Reserved
U01C6	ISO/SAE Reserved
U01C7	ISO/SAE Reserved
U01C8	ISO/SAE Reserved
U01C9	ISO/SAE Reserved
U01CA	ISO/SAE Reserved
U01CB	ISO/SAE Reserved
U01CC	ISO/SAE Reserved
U01CD	ISO/SAE Reserved
U01CE	ISO/SAE Reserved
U01CF	ISO/SAE Reserved
U01D0	ISO/SAE Reserved
U01D1	ISO/SAE Reserved

Codes	Definition
U01D2	ISO/SAE Reserved
U01D3	ISO/SAE Reserved
U01D4	ISO/SAE Reserved
U01D5	ISO/SAE Reserved
U01D6	ISO/SAE Reserved
U01D7	ISO/SAE Reserved
U01D8	ISO/SAE Reserved
U01D9	ISO/SAE Reserved
U01DA	ISO/SAE Reserved
U01DB	ISO/SAE Reserved
U01DC	ISO/SAE Reserved
U01DD	ISO/SAE Reserved
U01DE	ISO/SAE Reserved
U01DF	ISO/SAE Reserved
U01E0	ISO/SAE Reserved
U01E1	ISO/SAE Reserved
U01E2	ISO/SAE Reserved
U01E3	ISO/SAE Reserved
U01E4	ISO/SAE Reserved
U01E5	ISO/SAE Reserved
U01E6	ISO/SAE Reserved
U01E7	ISO/SAE Reserved
U01E8	ISO/SAE Reserved
U01E9	ISO/SAE Reserved
U01EA	ISO/SAE Reserved
U01EB	ISO/SAE Reserved
U01EC	ISO/SAE Reserved
U01ED	ISO/SAE Reserved
U01EE	ISO/SAE Reserved
U01EF	ISO/SAE Reserved
U01F0	ISO/SAE Reserved
U01F1	ISO/SAE Reserved
U01F2	ISO/SAE Reserved
U01F3	ISO/SAE Reserved
U01F4	ISO/SAE Reserved
U01F5	ISO/SAE Reserved
U01F6	ISO/SAE Reserved
U01F7	ISO/SAE Reserved
U01F8	ISO/SAE Reserved
U01F9	ISO/SAE Reserved
U01FA	ISO/SAE Reserved
U01FB	ISO/SAE Reserved
U01FC	ISO/SAE Reserved
U01FD	ISO/SAE Reserved

Codes	Definition
U01FE	ISO/SAE Reserved
U01FF	ISO/SAE Reserved
U0200	Lost Communication With Door Control Module B
U0201	Lost Communication With Door Control Module C
U0203	Lost Communication With Door Control Module E
U0204	Lost Communication With Door Control Module F
U0205	Lost Communication With Door Control Module G
U0207	Lost Communication With Movable Roof Control Module
U0208	Lost Communication With Seat Control Module A
U0209	Lost Communication With Seat Control Module B
U020A	ISO/SAE Reserved
U020B	ISO/SAE Reserved
U020C	ISO/SAE Reserved
U020D	ISO/SAE Reserved
U020E	ISO/SAE Reserved
U020F	ISO/SAE Reserved
U0210	Lost Communication With Seat Control Module C
U0214	Lost Communication With Remote Function Actuation
U0219	Lost Communication With Door Switch E
U021A	ISO/SAE Reserved
U021B	ISO/SAE Reserved
U021C	ISO/SAE Reserved
U021D	ISO/SAE Reserved
U021E	ISO/SAE Reserved
U021F	ISO/SAE Reserved
U0220	Lost Communication With Door Switch F
U0221	Lost Communication With Door Switch G
U0223	Lost Communication With Door Window Motor B
U0224	Lost Communication With Door Window Motor C
U0225	Lost Communication With Door Window Motor D
U0226	Lost Communication With Door Window Motor E
U0227	Lost Communication With Door Window Motor F
U0228	Lost Communication With Door Window Motor G
U0229	Lost Communication With Heated Steering Wheel Module
U022A	ISO/SAE Reserved
U022B	ISO/SAE Reserved
U022C	ISO/SAE Reserved
U022D	ISO/SAE Reserved
U022E	ISO/SAE Reserved
U022F	ISO/SAE Reserved
U0230	Lost Communication With Rear Gate Module
U0231	Lost Communication With Rain Sensing Module
U0232	Lost Communication With Obstacle Detection Control Module - Left

Codes	Definition
U0233	Lost Communication With Obstacle Detection Control Module - Right
U0234	Lost Communication With Convenience Recall Module
U0236	Lost Communication With Column Lock Module
U0237	Lost Communication With Digital Audio Control Module C
U0239	Lost Communication With Entrapment Control Module A
U023A	Lost Communication With Image Processing Module A
U023C	Lost Communication With Image Processing Module C
U023D	Lost Communication With Cruise Control Front Distance Range Sensor Left
U023E	Lost Communication With Cruise Control Front Distance Range Sensor Right
U023F	ISO/SAE Reserved
U0240	Lost Communication With Entrapment Control Module B
U0241	Lost Communication With Headlamp Control Module A
U0247	Lost Communication With Seat Control Module F
U0248	Lost Communication With Remote Accessory Module
U0249	Lost Communication With Entertainment Control Module Rear B
U024B	ISO/SAE Reserved
U024C	ISO/SAE Reserved
U024D	ISO/SAE Reserved
U024E	ISO/SAE Reserved
U024F	ISO/SAE Reserved
U0250	Lost Communication With Impact Classification System Module
U0252	Lost Communication With Lighting Control Module Rear B
U0254	Lost Communication With Remote Start Module
U0255	Lost Communication With Front Display Interface Module
U0256	Lost Communication With Front Controls Interface Module "A"
U0257	Lost Communication With Front Controls/Display Interface Module
U025A	Lost Communication With Special Purpose Vehicle Control Module B
U025B	Lost Communication With Special Purpose Vehicle Control Module C
U025C	Lost Communication With Special Purpose Vehicle Control Module D
U025D	Lost Communication With Front Controls Interface Module "B"
U025E	ISO/SAE Reserved
U025F	ISO/SAE Reserved
U0261	Lost Communication With Seat Control Switch Module B
U0262	Lost Communication With AMP Unit B
U0264	Lost Communication With Camera Module Rear
U0265	ISO/SAE Reserved
U0266	ISO/SAE Reserved
U0267	ISO/SAE Reserved

Codes	Definition
U0268	ISO/SAE Reserved
U0269	ISO/SAE Reserved
U026A	ISO/SAE Reserved
U026B	ISO/SAE Reserved
U026C	ISO/SAE Reserved
U026D	ISO/SAE Reserved
U026E	ISO/SAE Reserved
U026F	ISO/SAE Reserved
U0270	ISO/SAE Reserved
U0271	ISO/SAE Reserved
U0272	ISO/SAE Reserved
U0273	ISO/SAE Reserved
U0274	ISO/SAE Reserved
U0275	ISO/SAE Reserved
U0276	ISO/SAE Reserved
U0277	ISO/SAE Reserved
U0278	ISO/SAE Reserved
U0279	ISO/SAE Reserved
U027A	ISO/SAE Reserved
U027B	ISO/SAE Reserved
U027C	ISO/SAE Reserved
U027D	ISO/SAE Reserved
U027E	ISO/SAE Reserved
U027F	ISO/SAE Reserved
U0280	ISO/SAE Reserved
U0281	ISO/SAE Reserved
U0282	ISO/SAE Reserved
U0283	ISO/SAE Reserved
U0284	ISO/SAE Reserved
U0285	ISO/SAE Reserved
U0286	Lost Communication With Radiator Anti Tamper Device
U0288	Lost Communication With DC to AC Converter Control Module-A
U0289	Lost Communication With DC to AC Converter Control Module-B
U028A	ISO/SAE Reserved
U028B	ISO/SAE Reserved
U028C	ISO/SAE Reserved
U028D	ISO/SAE Reserved
U028E	ISO/SAE Reserved
U028F	ISO/SAE Reserved
U0290	ISO/SAE Reserved
U0291	Lost Communication with Gear Shift Control (GSC-B) Module B
U0293	Lost Communication With Hybrid Powertrain Control Module
U0295	Lost Communication With AC to AC Converter Control Module
U0296	Lost Communication With AC to DC Converter Control Module-A

Codes	Definition
U0297	Lost Communication With AC to DC Converter Control Module-B
U0299	Lost Communication With DC to DC Converter Control Module-B
U029B	Lost Communication with Drive Motor Control Module C
U029C	Lost Communication with Drive Motor Control Module D
U029D	Lost Communication With NOX Sensor A
U029E	Lost Communication With NOX Sensor B
U029F	ISO/SAE Reserved
U02A0	ISO/SAE Reserved
U02A1	ISO/SAE Reserved
U02A2	ISO/SAE Reserved
U02A3	ISO/SAE Reserved
U02A4	ISO/SAE Reserved
U02A5	ISO/SAE Reserved
U02A6	ISO/SAE Reserved
U02A7	ISO/SAE Reserved
U02A8	ISO/SAE Reserved
U02A9	ISO/SAE Reserved
U02AA	ISO/SAE Reserved
U02AB	ISO/SAE Reserved
U02AC	ISO/SAE Reserved
U02AD	ISO/SAE Reserved
U02AE	ISO/SAE Reserved
U02AF	ISO/SAE Reserved
U02B0	ISO/SAE Reserved
U02B1	ISO/SAE Reserved
U02B2	ISO/SAE Reserved
U02B3	ISO/SAE Reserved
U02B4	ISO/SAE Reserved
U02B5	ISO/SAE Reserved
U02B6	ISO/SAE Reserved
U02B7	ISO/SAE Reserved
U02B8	ISO/SAE Reserved
U02B9	ISO/SAE Reserved
U02BA	ISO/SAE Reserved
U02BB	ISO/SAE Reserved
U02BC	ISO/SAE Reserved
U02BD	ISO/SAE Reserved
U02BE	ISO/SAE Reserved
U02BF	ISO/SAE Reserved
U02C0	ISO/SAE Reserved
U02C1	ISO/SAE Reserved
U02C2	ISO/SAE Reserved
U02C3	ISO/SAE Reserved
U02C4	ISO/SAE Reserved

Codes	Definition
U02C5	ISO/SAE Reserved
U02C6	ISO/SAE Reserved
U02C7	ISO/SAE Reserved
U02C8	ISO/SAE Reserved
U02C9	ISO/SAE Reserved
U02CA	ISO/SAE Reserved
U02CB	ISO/SAE Reserved
U02CC	ISO/SAE Reserved
U02CD	ISO/SAE Reserved
U02CE	ISO/SAE Reserved
U02CF	ISO/SAE Reserved
U02D0	ISO/SAE Reserved
U02D1	ISO/SAE Reserved
U02D2	ISO/SAE Reserved
U02D3	ISO/SAE Reserved
U02D4	ISO/SAE Reserved
U02D5	ISO/SAE Reserved
U02D6	ISO/SAE Reserved
U02D7	ISO/SAE Reserved
U02D8	ISO/SAE Reserved
U02D9	ISO/SAE Reserved
U02DA	ISO/SAE Reserved
U02DB	ISO/SAE Reserved
U02DC	ISO/SAE Reserved
U02DD	ISO/SAE Reserved
U02DE	ISO/SAE Reserved
U02DF	ISO/SAE Reserved
U02E0	ISO/SAE Reserved
U02E1	ISO/SAE Reserved
U02E2	ISO/SAE Reserved
U02E3	ISO/SAE Reserved
U02E4	ISO/SAE Reserved
U02E5	ISO/SAE Reserved
U02E6	ISO/SAE Reserved
U02E7	ISO/SAE Reserved
U02E8	ISO/SAE Reserved
U02E9	ISO/SAE Reserved
U02EA	ISO/SAE Reserved
U02EB	ISO/SAE Reserved
U02EC	ISO/SAE Reserved
U02ED	ISO/SAE Reserved
U02EE	ISO/SAE Reserved
U02EF	ISO/SAE Reserved
U02F0	ISO/SAE Reserved

Codes	Definition
U02F1	ISO/SAE Reserved
U02F2	ISO/SAE Reserved
U02F3	ISO/SAE Reserved
U02F4	ISO/SAE Reserved
U02F5	ISO/SAE Reserved
U02F6	ISO/SAE Reserved
U02F7	ISO/SAE Reserved
U02F8	ISO/SAE Reserved
U02F9	ISO/SAE Reserved
U02FA	ISO/SAE Reserved
U02FB	ISO/SAE Reserved
U02FC	ISO/SAE Reserved
U02FD	ISO/SAE Reserved
U02FE	ISO/SAE Reserved
U02FF	ISO/SAE Reserved
U0301	Software Incompatibility With ECM/PCM
U0302	Software Incompatibility With Transmission Control Module
U0303	Software Incompatibility With Transfer Case Control Module
U0305	Software Incompatibility With Cruise Control Module
U0308	Software Incompatibility With Throttle Actuator Control Module
U0309	Software Incompatibility With Alternative Fuel Control Module
U030A	ISO/SAE Reserved
U030B	ISO/SAE Reserved
U030C	ISO/SAE Reserved
U030D	ISO/SAE Reserved
U030E	ISO/SAE Reserved
U030F	ISO/SAE Reserved
U0310	Software Incompatibility With Fuel Pump Control Module
U0311	Software Incompatibility With Drive Motor Control Module (DMCM)
U0313	Software Incompatibility With Battery Energy Control Module B
U0314	Software Incompatibility With Four-Wheel Drive Clutch Control Module
U0315	Software Incompatibility With Anti-Lock Brake System Control Module
U0318	Software Incompatibility With Brake System Control Module
U0319	Software Incompatibility With Steering Effort Control Module
U031A	ISO/SAE Reserved
U031B	ISO/SAE Reserved
U031C	ISO/SAE Reserved
U031D	ISO/SAE Reserved
U031E	ISO/SAE Reserved
U031F	ISO/SAE Reserved
U0324	Software Incompatibility With HVAC Control Module

Codes	Definition
U0325	Software Incompatibility With Auxiliary Heater Control Module
U0328	Software Incompatibility With Steering Angle Sensor Module
U0329	Software Incompatibility With Steering Column Control Module
U032A	ISO/SAE Reserved
U032B	ISO/SAE Reserved
U032C	ISO/SAE Reserved
U032D	ISO/SAE Reserved
U032E	ISO/SAE Reserved
U032F	ISO/SAE Reserved
U0330	Software Incompatibility With Tire Pressure Monitor Module
U0332	Software Incompatibility With Multi-axis Acceleration Sensor Module
U0333	Software Incompatibility With Gear Shift Control Module "B"
U0334	Software Incompatibility With Radio
U0335	Software Incompatibility With Hybrid Battery Pack Sensor Module
U0337	ISO/SAE Reserved
U0338	ISO/SAE Reserved
U0339	ISO/SAE Reserved
U034A	ISO/SAE Reserved
U034B	ISO/SAE Reserved
U034C	ISO/SAE Reserved
U034D	ISO/SAE Reserved
U034E	ISO/SAE Reserved
U034F	ISO/SAE Reserved
U0350	ISO/SAE Reserved
U0351	ISO/SAE Reserved
U0352	ISO/SAE Reserved
U0353	ISO/SAE Reserved
U0354	ISO/SAE Reserved
U0355	ISO/SAE Reserved
U0356	ISO/SAE Reserved
U0357	ISO/SAE Reserved
U0358	ISO/SAE Reserved
U0359	ISO/SAE Reserved
U035A	ISO/SAE Reserved
U035B	ISO/SAE Reserved
U035C	ISO/SAE Reserved
U035D	ISO/SAE Reserved
U0360	ISO/SAE Reserved
U0361	ISO/SAE Reserved
U0362	ISO/SAE Reserved
U0363	ISO/SAE Reserved
U0364	ISO/SAE Reserved

Codes	Definition
U0365	ISO/SAE Reserved
U0366	ISO/SAE Reserved
U0367	ISO/SAE Reserved
U0368	ISO/SAE Reserved
U0369	ISO/SAE Reserved
U036A	ISO/SAE Reserved
U036B	ISO/SAE Reserved
U036C	ISO/SAE Reserved
U036D	ISO/SAE Reserved
U036E	ISO/SAE Reserved
U036F	ISO/SAE Reserved
U0370	ISO/SAE Reserved
U0371	ISO/SAE Reserved
U0372	ISO/SAE Reserved
U0373	ISO/SAE Reserved
U0374	ISO/SAE Reserved
U0375	ISO/SAE Reserved
U0376	ISO/SAE Reserved
U0377	ISO/SAE Reserved
U0378	ISO/SAE Reserved
U0379	ISO/SAE Reserved
U037A	ISO/SAE Reserved
U037B	ISO/SAE Reserved
U037C	ISO/SAE Reserved
U037D	ISO/SAE Reserved
U037E	ISO/SAE Reserved
U037F	ISO/SAE Reserved
U0380	ISO/SAE Reserved
U0381	ISO/SAE Reserved
U0382	ISO/SAE Reserved
U0383	ISO/SAE Reserved
U0384	ISO/SAE Reserved
U0385	ISO/SAE Reserved
U0386	ISO/SAE Reserved
U0387	ISO/SAE Reserved
U0388	ISO/SAE Reserved
U0389	ISO/SAE Reserved
U038A	ISO/SAE Reserved
U038B	ISO/SAE Reserved
U038C	ISO/SAE Reserved
U038D	ISO/SAE Reserved
U038E	ISO/SAE Reserved
U038F	ISO/SAE Reserved
U0390	ISO/SAE Reserved

Codes	Definition
U0391	ISO/SAE Reserved
U0392	ISO/SAE Reserved
U0393	ISO/SAE Reserved
U0394	ISO/SAE Reserved
U0395	ISO/SAE Reserved
U0396	ISO/SAE Reserved
U0397	ISO/SAE Reserved
U0398	ISO/SAE Reserved
U0399	ISO/SAE Reserved
U039A	ISO/SAE Reserved
U039B	ISO/SAE Reserved
U039C	ISO/SAE Reserved
U039D	ISO/SAE Reserved
U039E	ISO/SAE Reserved
U039F	ISO/SAE Reserved
U03A0	ISO/SAE Reserved
U03A1	ISO/SAE Reserved
U03A2	ISO/SAE Reserved
U03A3	ISO/SAE Reserved
U03A4	ISO/SAE Reserved
U03A5	ISO/SAE Reserved
U03A6	ISO/SAE Reserved
U03A7	ISO/SAE Reserved
U03A8	ISO/SAE Reserved
U03A9	ISO/SAE Reserved
U03AA	ISO/SAE Reserved
U03AB	ISO/SAE Reserved
U03AC	ISO/SAE Reserved
U03AD	ISO/SAE Reserved
U03AE	ISO/SAE Reserved
U03AF	ISO/SAE Reserved
U03B0	ISO/SAE Reserved
U03B1	ISO/SAE Reserved
U03B2	ISO/SAE Reserved
U03B3	ISO/SAE Reserved
U03B4	ISO/SAE Reserved
U03B5	ISO/SAE Reserved
U03B6	ISO/SAE Reserved
U03B7	ISO/SAE Reserved
U03B8	ISO/SAE Reserved
U03B9	ISO/SAE Reserved
U03BA	ISO/SAE Reserved
U03BB	ISO/SAE Reserved
U03BC	ISO/SAE Reserved

Codes	Definition
U03BD	ISO/SAE Reserved
U03BE	ISO/SAE Reserved
U03BF	ISO/SAE Reserved
U03C0	ISO/SAE Reserved
U03C1	ISO/SAE Reserved
U03C2	ISO/SAE Reserved
U03C3	ISO/SAE Reserved
U03C4	ISO/SAE Reserved
U03C5	ISO/SAE Reserved
U03C6	ISO/SAE Reserved
U03C7	ISO/SAE Reserved
U03C8	ISO/SAE Reserved
U03C9	ISO/SAE Reserved
U03CA	ISO/SAE Reserved
U03CB	ISO/SAE Reserved
U03CC	ISO/SAE Reserved
U03CD	ISO/SAE Reserved
U03CE	ISO/SAE Reserved
U03CF	ISO/SAE Reserved
U03D0	ISO/SAE Reserved
U03D1	ISO/SAE Reserved
U03D2	ISO/SAE Reserved
U03D3	ISO/SAE Reserved
U03D4	ISO/SAE Reserved
U03D5	ISO/SAE Reserved
U03D6	ISO/SAE Reserved
U03D7	ISO/SAE Reserved
U03D8	ISO/SAE Reserved
U03D9	ISO/SAE Reserved
U03DA	ISO/SAE Reserved
U03DB	ISO/SAE Reserved
U03DC	ISO/SAE Reserved
U03DD	ISO/SAE Reserved
U03DE	ISO/SAE Reserved
U03DF	ISO/SAE Reserved
U03E0	ISO/SAE Reserved
U03E1	ISO/SAE Reserved
U03E2	ISO/SAE Reserved
U03E3	ISO/SAE Reserved
U03E4	ISO/SAE Reserved
U03E5	ISO/SAE Reserved
U03E6	ISO/SAE Reserved
U03E7	ISO/SAE Reserved
U03E8	ISO/SAE Reserved

Codes	Definition
U03E9	ISO/SAE Reserved
U03EA	ISO/SAE Reserved
U03EB	ISO/SAE Reserved
U03EC	ISO/SAE Reserved
U03ED	ISO/SAE Reserved
U03EE	ISO/SAE Reserved
U03EF	ISO/SAE Reserved
U03F0	ISO/SAE Reserved
U03F1	ISO/SAE Reserved
U03F2	ISO/SAE Reserved
U03F3	ISO/SAE Reserved
U03F4	ISO/SAE Reserved
U03F5	ISO/SAE Reserved
U03F6	ISO/SAE Reserved
U03F7	ISO/SAE Reserved
U03F8	ISO/SAE Reserved
U03F9	ISO/SAE Reserved
U03FA	ISO/SAE Reserved
U03FB	ISO/SAE Reserved
U03FC	ISO/SAE Reserved
U03FD	ISO/SAE Reserved
U03FE	ISO/SAE Reserved
U03FF	ISO/SAE Reserved
U0400	ISO/SAE Reserved
U0401	Invalid Data Received From ECM/PCM "A"
U0402	Invalid Data Received From Transmission Control Module (TCM)
U0403	Invalid Data Received From Transfer Case Control Module
U0405	Invalid Data Received From Cruise Control Module
U0408	Invalid Data Received From Throttle Actuator Control Module
U040A	Invalid Data Received From Air Conditioning (A/C) Control Module
U040B	Invalid Data Received From Exhaust Gas Recirculation Control Module "A"
U040D	Invalid Data Received From Turbocharger/Supercharger Control Module "A"
U040E	Invalid Data Received From Turbocharger/Supercharger Control Module "B"
U0410	Invalid Data Received From Fuel Pump Control Module
U0415	Invalid Data Received From Anti-Lock Brake System (ABS) Control Module
U0416	Invalid Data Received From Vehicle Dynamics Control Module
U0417	Invalid Data Received From Park Brake Control Module
U0418	Invalid Data Received From Brake System Control Module
U041A	ISO/SAE Reserved
U041B	Invalid Data Received From Exhaust Gas Sensor Module

Codes	Definition
U041C	Invalid Data Received From Rocker Arm Control Module "A"
U041D	Invalid Data Received From Rocker Arm Control Module "B"
U041F	ISO/SAE Reserved
U0420	Invalid Data Received From Power Steering Control Module
U0421	Invalid Data Received From Suspension Control Module "A"
U0422	Invalid Data Received From Body Control Module (BCM)
U0423	Invalid Data Received From Instrument Panel Cluster Control
U0424	Invalid Data Received From HVAC Control Module
U0425	Invalid Data Received From Auxiliary Heater Control Module
U0426	Invalid Data Received From Vehicle Immobilizer Control Module
U0428	Invalid Data Received From Steering Angle Sensor Module
U042A	ISO/SAE Reserved
U042B	ISO/SAE Reserved
U042C	ISO/SAE Reserved
U042D	ISO/SAE Reserved
U042E	ISO/SAE Reserved
U042F	ISO/SAE Reserved
U0431	Invalid Data Received From Body Control Module (BCM) "A"
U0432	Invalid Data Received From Multi-axis Acceleration Sensor Module
U0434	Invalid Data Received From Active Roll Control Module
U0436	Invalid Data Received From Differential Control Module Front
U0437	Invalid Data Received From Differential Control Module Rear
U0438	Invalid Data Received From Trailer Brake Control Module
U043B	Invalid Data Received From Cruise Control Front Distance Range Sensor
U043C	Invalid Data Received From Cruise Control Front Distance Range Sensor
U043D	ISO/SAE Reserved
U043E	ISO/SAE Reserved
U043F	ISO/SAE Reserved
U0440	ISO/SAE Reserved
U0441	Invalid Data Received From Emissions Critical Control Information
U0445	Invalid Data Received From Body Control Module (BCM) "D"
U0447	Invalid Data Received From Gateway "A"
U0448	Invalid Data Received From Gateway "B"
U0449	Invalid Data Received From Gateway "C"
U044B	ISO/SAE Reserved
U044C	ISO/SAE Reserved
U044D	ISO/SAE Reserved
U044E	ISO/SAE Reserved
U044F	ISO/SAE Reserved
U0450	ISO/SAE Reserved
U0452	Invalid Data Received From Restraints Control Module

Codes	Definition
U0453	Invalid Data Received From Side Restraints Control Module Left
U0454	Invalid Data Received From Side Restraints Control Module
U0457	Invalid Data Received From Information Center "A"
U0459	Invalid Data Received From Head Up Display
U045A	Invalid Data Received From Parking Assist Control Module "A"
U045B	ISO/SAE Reserved
U045C	ISO/SAE Reserved
U045D	ISO/SAE Reserved
U045E	ISO/SAE Reserved
U045F	ISO/SAE Reserved
U0460	ISO/SAE Reserved
U0461	Invalid Data Received From Audible Alert Control Module
U0463	Invalid Data Received From Navigation Display Module
U0464	Invalid Data Received From Navigation Control Module
U0465	Invalid Data Received From PTO Control Module
U0468	Invalid Data Received From Fuel Cell Control Module
U046A	Invalid Data Received From Sunroof Control Module
U046C	ISO/SAE Reserved
U046D	ISO/SAE Reserved
U046E	ISO/SAE Reserved
U046F	ISO/SAE Reserved
U0470	ISO/SAE Reserved
U0471	Invalid Data Received From "Restraints System Sensor A"
U0472	Invalid Data Received From "Restraints System Sensor B"
U0473	Invalid Data Received From "Restraints System Sensor C"
U0474	Invalid Data Received From "Restraints System Sensor D"
U0475	Invalid Data Received From "Restraints System Sensor E"
U0476	Invalid Data Received From "Restraints System Sensor F"
U0477	Invalid Data Received From "Restraints System Sensor G"
U0478	Invalid Data Received From "Restraints System Sensor H"
U0479	Invalid Data Received From "Restraints System Sensor I"
U047A	Invalid Data Received From "Restraints System Sensor J"
U047B	Invalid Data Received From "Restraints System Sensor K"
U047C	Invalid Data Received From "Restraints System Sensor L"
U047D	Invalid Data Received From "Restraints System Sensor M"
U047E	Invalid Data Received From "Restraints System Sensor N"
U0481	Invalid Data Received From Automatic Lighting Control Module
U0482	Invalid Data Received From Headlamp Leveling Control Module
U0484	Invalid Data Received From Lighting Control Module Rear "A"
U0486	Invalid Data Received From Antenna Control Module
U0488	Invalid Data Received From Digital Disc Player/Changer Module "A"
U0489	Invalid Data Received From Digital Disc Player/Changer Module "B"

Codes	Definition
U048A	Invalid Data Received From Digital Disc Player/Changer Module "C"
U048B	ISO/SAE Reserved
U048C	ISO/SAE Reserved
U048D	ISO/SAE Reserved
U048E	ISO/SAE Reserved
U048F	ISO/SAE Reserved
U0490	ISO/SAE Reserved
U0491	Invalid Data Received From Digital Disc Player/Changer Module "D"
U0492	Invalid Data Received From Television
U0493	Invalid Data Received From Personal Computer
U0494	Invalid Data Received From "Digital Audio Control Module A"
U0495	Invalid Data Received From "Digital Audio Control Module B"
U0496	Invalid Data Received From Subscription Entertainment Receiver Module
U0497	Invalid Data Received From Entertainment Control Module Rear "A"
U0498	Invalid Data Received From Telephone Control Module
U0499	Invalid Data Received From Telematic Control Module
U049B	ISO/SAE Reserved
U049C	ISO/SAE Reserved
U049D	ISO/SAE Reserved
U049E	ISO/SAE Reserved
U049F	ISO/SAE Reserved
U04A0	ISO/SAE Reserved
U04A1	ISO/SAE Reserved
U04A2	ISO/SAE Reserved
U04A3	ISO/SAE Reserved
U04A4	ISO/SAE Reserved
U04A5	ISO/SAE Reserved
U04A6	ISO/SAE Reserved
U04A7	ISO/SAE Reserved
U04A8	ISO/SAE Reserved
U04A9	ISO/SAE Reserved
U04AA	ISO/SAE Reserved
U04AB	ISO/SAE Reserved
U04AC	ISO/SAE Reserved
U04AD	ISO/SAE Reserved
U04AE	ISO/SAE Reserved
U04AF	ISO/SAE Reserved
U04B0	ISO/SAE Reserved
U04B1	ISO/SAE Reserved
U04B2	ISO/SAE Reserved
U04B3	ISO/SAE Reserved

Codes	Definition
U04B4	ISO/SAE Reserved
U04B5	ISO/SAE Reserved
U04B6	ISO/SAE Reserved
U04B7	ISO/SAE Reserved
U04B8	ISO/SAE Reserved
U04B9	ISO/SAE Reserved
U04BA	ISO/SAE Reserved
U04BB	ISO/SAE Reserved
U04BC	ISO/SAE Reserved
U04BD	ISO/SAE Reserved
U04BE	ISO/SAE Reserved
U04BF	ISO/SAE Reserved
U04C0	ISO/SAE Reserved
U04C1	ISO/SAE Reserved
U04C2	ISO/SAE Reserved
U04C3	ISO/SAE Reserved
U04C4	ISO/SAE Reserved
U04C5	ISO/SAE Reserved
U04C6	ISO/SAE Reserved
U04C7	ISO/SAE Reserved
U04C8	ISO/SAE Reserved
U04C9	ISO/SAE Reserved
U04CA	ISO/SAE Reserved
U04CB	ISO/SAE Reserved
U04CC	ISO/SAE Reserved
U04CD	ISO/SAE Reserved
U04CE	ISO/SAE Reserved
U04CF	ISO/SAE Reserved
U04D0	ISO/SAE Reserved
U04D1	ISO/SAE Reserved
U04D2	ISO/SAE Reserved
U04D3	ISO/SAE Reserved
U04D4	ISO/SAE Reserved
U04D5	ISO/SAE Reserved
U04D6	ISO/SAE Reserved
U04D7	ISO/SAE Reserved
U04D8	ISO/SAE Reserved
U04D9	ISO/SAE Reserved
U04DA	ISO/SAE Reserved
U04DB	ISO/SAE Reserved
U04DC	ISO/SAE Reserved
U04DD	ISO/SAE Reserved
U04DE	ISO/SAE Reserved
U04DF	ISO/SAE Reserved

Codes	Definition
U04E0	ISO/SAE Reserved
U04E1	ISO/SAE Reserved
U04E2	ISO/SAE Reserved
U04E3	ISO/SAE Reserved
U04E4	ISO/SAE Reserved
U04E5	ISO/SAE Reserved
U04E6	ISO/SAE Reserved
U04E7	ISO/SAE Reserved
U04E8	ISO/SAE Reserved
U04E9	ISO/SAE Reserved
U04EA	ISO/SAE Reserved
U04EB	ISO/SAE Reserved
U04EC	ISO/SAE Reserved
U04ED	ISO/SAE Reserved
U04EE	ISO/SAE Reserved
U04EF	ISO/SAE Reserved
U04F0	ISO/SAE Reserved
U04F1	ISO/SAE Reserved
U04F2	ISO/SAE Reserved
U04F3	ISO/SAE Reserved
U04F4	ISO/SAE Reserved
U04F5	ISO/SAE Reserved
U04F6	ISO/SAE Reserved
U04F7	ISO/SAE Reserved
U04F8	ISO/SAE Reserved
U04F9	ISO/SAE Reserved
U04FA	ISO/SAE Reserved
U04FB	ISO/SAE Reserved
U04FC	ISO/SAE Reserved
U04FD	ISO/SAE Reserved
U04FE	ISO/SAE Reserved
U04FF	ISO/SAE Reserved
U0500	ISO/SAE Reserved
U0502	Invalid Data Received From "Door Control Module C"
U0503	Invalid Data Received From "Door Control Module D"
U0504	Invalid Data Received From "Door Control Module E"
U0505	Invalid Data Received From "Door Control Module F"
U0507	Invalid Data Received From Folding Top Control Module
U0508	Invalid Data Received From Moveable Roof Control Module
U050A	Invalid Data Received From "Seat Control Module B"
U050B	ISO/SAE Reserved
U050C	ISO/SAE Reserved
U050D	ISO/SAE Reserved
U050E	ISO/SAE Reserved

Codes	Definition
U050F	ISO/SAE Reserved
U0510	ISO/SAE Reserved
U0511	Invalid Data Received From "Seat Control Module C"
U0512	Invalid Data Received From "Seat Control Module D"
U0513	Invalid Data Received From Yaw Rate Sensor Module
U0516	Invalid Data Received From "Door Switch A"
U0517	Invalid Data Received From "Door Switch B"
U0518	Invalid Data Received From "Door Switch C"
U0519	Invalid Data Received From "Door Switch D"
U051A	Invalid Data Received From "Door Switch E"
U051B	ISO/SAE Reserved
U051C	ISO/SAE Reserved
U051D	ISO/SAE Reserved
U051E	ISO/SAE Reserved
U051F	ISO/SAE Reserved
U0520	ISO/SAE Reserved
U0521	Invalid Data Received From "Door Switch F"
U0522	Invalid Data Received From "Door Switch G"
U0523	Invalid Data Received From "Door Window Motor A"
U0524	Invalid Data Received From "Door Window Motor B"
U0525	Invalid Data Received From "Door Window Motor C"
U0526	Invalid Data Received From "Door Window Motor D"
U0527	Invalid Data Received From "Door Window Motor E"
U0528	Invalid Data Received From "Door Window Motor F"
U0529	Invalid Data Received From "Door Window Motor G"
U052A	Invalid Data Received From Heated Steering Wheel Module
U052B	ISO/SAE Reserved
U052C	ISO/SAE Reserved
U052D	ISO/SAE Reserved
U052E	ISO/SAE Reserved
U052F	ISO/SAE Reserved
U0530	ISO/SAE Reserved
U0532	Invalid Data Received From Rain Sensing Module
U0535	Invalid Data Received From Convenience Recall Module
U0536	Invalid Data Received From Lateral Acceleration Sensor Module
U0537	Invalid Data Received From Column Lock Module
U0538	Invalid Data Received From "Digital Audio Control Module C"
U0539	Invalid Data Received From "Digital Audio Control Module D"
U053A	Invalid Data Received From Entrapment Control Module "A"
U053B	Invalid Data Received From Image Processing Module "A"
U053C	Invalid Data Received From Image Processing Module "B"
U053D	Invalid Data Received From Image Processing Module "C"
U053E	ISO/SAE Reserved
U053F	ISO/SAE Reserved

Codes	Definition
U0540	ISO/SAE Reserved
U0541	Invalid Data Received From Entrapment Control Module "B"
U0543	Invalid Data Received From Headlamp Control Module "B"
U0544	Invalid Data Received From Parking Assist Control Module "B"
U0545	Invalid Data Received From Running Board Control Module
U0546	Invalid Data Received From Entertainment Control Module Front
U0547	Invalid Data Received From "Seat Control Module E"
U0548	Invalid Data Received From "Seat Control Module F"
U0549	Invalid Data Received From Remote Accessory Module
U054A	Invalid Data Received From Entertainment Control Module Rear "B"
U054B	Invalid Data Received From Interior Lighting Control Module
U054C	ISO/SAE Reserved
U054D	ISO/SAE Reserved
U054E	ISO/SAE Reserved
U054F	ISO/SAE Reserved
U0550	ISO/SAE Reserved
U0551	Invalid Data Received From Impact Classification System Module
U0552	Invalid Data Received From Running Board Control Module "B"
U0553	Invalid Data Received From Lighting Control Module Rear "B"
U0555	Invalid Data Received From Remote Start Module
U055A	Invalid Data Received From Special Purpose Vehicle Control Module (VCM) "A"
U055B	Invalid Data Received From Special Purpose Vehicle Control Module (VCM) "B"
U055C	Invalid Data Received From Special Purpose Vehicle Control Module (VCM) "C"
U055D	Invalid Data Received From Special Purpose Vehicle Control Module (VCM) "D"
U055E	Invalid Data Received From Front Controls Interface Module "B"
U0562	Invalid Data Received From Seat Control Switch Module "B"
U0563	Invalid Data Received From AMP Unit "B"
U0565	Invalid Data Received From Camera Module Rear
U0566	ISO/SAE Reserved
U0567	ISO/SAE Reserved
U0568	ISO/SAE Reserved
U0569	ISO/SAE Reserved
U056A	ISO/SAE Reserved
U056B	ISO/SAE Reserved
U056C	ISO/SAE Reserved
U056D	ISO/SAE Reserved
U056E	ISO/SAE Reserved
U056F	ISO/SAE Reserved
U0570	ISO/SAE Reserved
U0571	ISO/SAE Reserved

Codes	Definition
U0572	ISO/SAE Reserved
U0573	ISO/SAE Reserved
U0574	ISO/SAE Reserved
U0575	ISO/SAE Reserved
U0576	ISO/SAE Reserved
U0577	ISO/SAE Reserved
U0578	ISO/SAE Reserved
U0579	ISO/SAE Reserved
U057A	ISO/SAE Reserved
U057B	ISO/SAE Reserved
U057C	ISO/SAE Reserved
U057D	ISO/SAE Reserved
U057E	ISO/SAE Reserved
U057F	ISO/SAE Reserved
U0580	ISO/SAE Reserved
U0581	ISO/SAE Reserved
U0582	ISO/SAE Reserved
U0583	ISO/SAE Reserved
U0584	ISO/SAE Reserved
U0585	ISO/SAE Reserved
U0586	ISO/SAE Reserved
U0587	Invalid Data Received From With Radiator Anti Tamper Device
U0588	Invalid Data Received From Transmission Fluid Pump Module/p>
U0589	Invalid Data Received From DC to AC Converter Control Module "A"
U058A	Invalid Data Received From DC to AC Converter Control Module "B"
U058B	ISO/SAE Reserved
U058C	ISO/SAE Reserved
U058D	ISO/SAE Reserved
U058E	ISO/SAE Reserved
U058F	ISO/SAE Reserved
U0590	ISO/SAE Reserved
U0591	ISO/SAE Reserved
U0592	Invalid Data Received From Gear Shift Control Module "B"
U0593	Invalid Data Received From Drive Motor Control Module (DMCM) "B"
U0594	Invalid Data Received From Hybrid Powertrain Control Module
U0595	Invalid Data Received From Powertrain Control Monitor Module
U0596	Invalid Data Received From AC to AC Converter Control Module
U0597	Invalid Data Received From AC to DC Converter Control Module "A"
U0598	Invalid Data Received From AC to DC Converter Control Module "B"
U059B	Invalid Data Received From Hybrid Battery Pack Sensor Module

Codes	Definition
U059C	Invalid Data Received From Drive Motor Control Module (DMCM) "C"
U059D	Invalid Data Received From Drive Motor Control Module (DMCM) "D"
U05A0	ISO/SAE Reserved
U05A1	ISO/SAE Reserved
U05A2	ISO/SAE Reserved
U05A3	ISO/SAE Reserved
U05A4	ISO/SAE Reserved
U05A5	ISO/SAE Reserved
U05A6	ISO/SAE Reserved
U05A7	ISO/SAE Reserved
U05A8	ISO/SAE Reserved
U05A9	ISO/SAE Reserved
U05AA	ISO/SAE Reserved
U05AB	ISO/SAE Reserved
U05AC	ISO/SAE Reserved
U05AD	ISO/SAE Reserved
U05AE	ISO/SAE Reserved
U05AF	ISO/SAE Reserved
U05B0	ISO/SAE Reserved
U05B1	ISO/SAE Reserved
U05B2	ISO/SAE Reserved
U05B3	ISO/SAE Reserved
U05B4	ISO/SAE Reserved
U05B5	ISO/SAE Reserved
U05B6	ISO/SAE Reserved
U05B7	ISO/SAE Reserved
U05B8	ISO/SAE Reserved
U05B9	ISO/SAE Reserved
U05BA	ISO/SAE Reserved
U05BB	ISO/SAE Reserved
U05BC	ISO/SAE Reserved
U05BD	ISO/SAE Reserved
U05BE	ISO/SAE Reserved
U05BF	ISO/SAE Reserved
U05C0	ISO/SAE Reserved
U05C1	ISO/SAE Reserved
U05C2	ISO/SAE Reserved
U05C3	ISO/SAE Reserved
U05C4	ISO/SAE Reserved
U05C5	ISO/SAE Reserved
U05C6	ISO/SAE Reserved
U05C7	ISO/SAE Reserved

Codes	Definition
U05C8	ISO/SAE Reserved
U05C9	ISO/SAE Reserved
U05CA	ISO/SAE Reserved
U05CB	ISO/SAE Reserved
U05CC	ISO/SAE Reserved
U05CD	ISO/SAE Reserved
U05CE	ISO/SAE Reserved
U05CF	ISO/SAE Reserved
U05D0	ISO/SAE Reserved
U05D1	ISO/SAE Reserved
U05D2	ISO/SAE Reserved
U05D3	ISO/SAE Reserved
U05D4	ISO/SAE Reserved
U05D5	ISO/SAE Reserved
U05D6	ISO/SAE Reserved
U05D7	ISO/SAE Reserved
U05D8	ISO/SAE Reserved
U05D9	ISO/SAE Reserved
U05DA	ISO/SAE Reserved
U05DB	ISO/SAE Reserved
U05DC	ISO/SAE Reserved
U05DD	ISO/SAE Reserved
U05DE	ISO/SAE Reserved
U05DF	ISO/SAE Reserved
U05E0	ISO/SAE Reserved
U05E1	ISO/SAE Reserved
U05E2	ISO/SAE Reserved
U05E3	ISO/SAE Reserved
U05E4	ISO/SAE Reserved
U05E5	ISO/SAE Reserved
U05E6	ISO/SAE Reserved
U05E7	ISO/SAE Reserved
U05E8	ISO/SAE Reserved
U05E9	ISO/SAE Reserved
U05EA	ISO/SAE Reserved
U05EB	ISO/SAE Reserved
U05EC	ISO/SAE Reserved
U05ED	ISO/SAE Reserved
U05EE	ISO/SAE Reserved
U05EF	ISO/SAE Reserved
U05F0	ISO/SAE Reserved
U05F1	ISO/SAE Reserved
U05F2	ISO/SAE Reserved
U05F3	ISO/SAE Reserved

Codes	Definition
U05F4	ISO/SAE Reserved
U05F5	ISO/SAE Reserved
U05F6	ISO/SAE Reserved
U05F7	ISO/SAE Reserved
U05F8	ISO/SAE Reserved
U05F9	ISO/SAE Reserved
U05FA	ISO/SAE Reserved
U05FB	ISO/SAE Reserved
U05FC	ISO/SAE Reserved
U05FD	ISO/SAE Reserved
U05FE	ISO/SAE Reserved
U05FF	ISO/SAE Reserved
U0600	ISO/SAE Reserved
U3000	Control Module
U3001	Control Module Improper Shutdown
U3003	Battery Voltage
U3005	Retained Accessory Power
U3006	Control Module Input Power "A"
U3007	Control Module Input Power "B"
U3008	Control Module Ground "A"
U3009	Control Module Ground "B"
U300B	Ignition Input Accessory/On/Start
U300F	Ignition Input Accessory
U3010	Ignition Input Start
U3012	ISO/SAE Reserved
U3013	ISO/SAE Reserved
U3014	ISO/SAE Reserved
U3017	ISO/SAE Reserved
U3018	ISO/SAE Reserved
U3019	ISO/SAE Reserved
U301A	ISO/SAE Reserved
U301B	ISO/SAE Reserved
U301C	ISO/SAE Reserved
U301D	ISO/SAE Reserved
U301E	ISO/SAE Reserved
U301F	ISO/SAE Reserved
U3020	ISO/SAE Reserved
U3021	ISO/SAE Reserved
U3022	ISO/SAE Reserved
U3023	ISO/SAE Reserved
U3024	ISO/SAE Reserved
U3025	ISO/SAE Reserved
U3026	ISO/SAE Reserved
U3027	ISO/SAE Reserved

Codes	Definition
U3028	ISO/SAE Reserved
U3029	ISO/SAE Reserved
U302A	ISO/SAE Reserved
U302B	ISO/SAE Reserved
U302C	ISO/SAE Reserved
U302D	ISO/SAE Reserved
U302E	ISO/SAE Reserved
U302F	ISO/SAE Reserved
U3030	ISO/SAE Reserved
U3031	ISO/SAE Reserved
U3032	ISO/SAE Reserved
U3033	ISO/SAE Reserved
U3034	ISO/SAE Reserved
U3035	ISO/SAE Reserved
U3036	ISO/SAE Reserved
U3037	ISO/SAE Reserved
U3038	ISO/SAE Reserved
U3039	ISO/SAE Reserved
U303A	ISO/SAE Reserved
U303B	ISO/SAE Reserved
U303C	ISO/SAE Reserved
U303D	ISO/SAE Reserved
U303E	ISO/SAE Reserved
U303F	ISO/SAE Reserved
U3040	ISO/SAE Reserved
U3041	ISO/SAE Reserved
U3042	ISO/SAE Reserved
U3043	ISO/SAE Reserved
U3044	ISO/SAE Reserved
U3045	ISO/SAE Reserved
U3046	ISO/SAE Reserved
U3047	ISO/SAE Reserved
U3048	ISO/SAE Reserved
U3049	ISO/SAE Reserved
U304A	ISO/SAE Reserved
U304B	ISO/SAE Reserved
U304C	ISO/SAE Reserved
U304D	ISO/SAE Reserved
U304E	ISO/SAE Reserved
U304F	ISO/SAE Reserved
U3050	ISO/SAE Reserved
U3051	ISO/SAE Reserved
U3052	ISO/SAE Reserved
U3053	ISO/SAE Reserved

Codes	Definition
U3054	ISO/SAE Reserved
U3055	ISO/SAE Reserved
U3056	ISO/SAE Reserved
U3057	ISO/SAE Reserved
U3058	ISO/SAE Reserved
U3059	ISO/SAE Reserved
U305A	ISO/SAE Reserved
U305B	ISO/SAE Reserved
U305C	ISO/SAE Reserved
U305D	ISO/SAE Reserved
U305E	ISO/SAE Reserved
U305F	ISO/SAE Reserved
U3060	ISO/SAE Reserved
U3061	ISO/SAE Reserved
U3062	ISO/SAE Reserved
U3063	ISO/SAE Reserved
U3064	ISO/SAE Reserved
U3065	ISO/SAE Reserved
U3066	ISO/SAE Reserved
U3067	ISO/SAE Reserved
U3068	ISO/SAE Reserved
U3069	ISO/SAE Reserved
U306A	ISO/SAE Reserved
U306B	ISO/SAE Reserved
U306C	ISO/SAE Reserved
U306D	ISO/SAE Reserved
U306E	ISO/SAE Reserved
U306F	ISO/SAE Reserved
U3070	ISO/SAE Reserved
U3071	ISO/SAE Reserved
U3072	ISO/SAE Reserved
U3073	ISO/SAE Reserved
U3074	ISO/SAE Reserved
U3075	ISO/SAE Reserved
U3076	ISO/SAE Reserved
U3077	ISO/SAE Reserved
U3078	ISO/SAE Reserved
U3079	ISO/SAE Reserved
U307A	ISO/SAE Reserved
U307B	ISO/SAE Reserved
U307C	ISO/SAE Reserved
U307D	ISO/SAE Reserved
U307E	ISO/SAE Reserved
U307F	ISO/SAE Reserved

Codes	Definition
U3080	ISO/SAE Reserved
U3081	ISO/SAE Reserved
U3082	ISO/SAE Reserved
U3083	ISO/SAE Reserved
U3084	ISO/SAE Reserved
U3085	ISO/SAE Reserved
U3086	ISO/SAE Reserved
U3087	ISO/SAE Reserved
U3088	ISO/SAE Reserved
U3089	ISO/SAE Reserved
U308A	ISO/SAE Reserved
U308B	ISO/SAE Reserved
U308C	ISO/SAE Reserved
U308D	ISO/SAE Reserved
U308E	ISO/SAE Reserved
U308F	ISO/SAE Reserved
U3090	ISO/SAE Reserved
U3091	ISO/SAE Reserved
U3092	ISO/SAE Reserved
U3093	ISO/SAE Reserved
U3094	ISO/SAE Reserved
U3095	ISO/SAE Reserved
U3096	ISO/SAE Reserved
U3097	ISO/SAE Reserved
U3098	ISO/SAE Reserved
U3099	ISO/SAE Reserved
U309A	ISO/SAE Reserved
U309B	ISO/SAE Reserved
U309C	ISO/SAE Reserved
U309D	ISO/SAE Reserved
U309E	ISO/SAE Reserved
U309F	ISO/SAE Reserved
U30A0	ISO/SAE Reserved
U30A1	ISO/SAE Reserved
U30A2	ISO/SAE Reserved
U30A3	ISO/SAE Reserved
U30A4	ISO/SAE Reserved
U30A5	ISO/SAE Reserved
U30A6	ISO/SAE Reserved
U30A7	ISO/SAE Reserved
U30A8	ISO/SAE Reserved
U30A9	ISO/SAE Reserved
U30AA	ISO/SAE Reserved
U30AB	ISO/SAE Reserved

Codes	Definition
U30AC	ISO/SAE Reserved
U30AD	ISO/SAE Reserved
U30AE	ISO/SAE Reserved
U30AF	ISO/SAE Reserved
U30B0	ISO/SAE Reserved
U30B1	ISO/SAE Reserved
U30B2	ISO/SAE Reserved
U30B3	ISO/SAE Reserved
U30B4	ISO/SAE Reserved
U30B5	ISO/SAE Reserved
U30B6	ISO/SAE Reserved
U30B7	ISO/SAE Reserved
U30B8	ISO/SAE Reserved
U30B9	ISO/SAE Reserved
U30BA	ISO/SAE Reserved
U30BB	ISO/SAE Reserved
U30BC	ISO/SAE Reserved
U30BD	ISO/SAE Reserved
U30BE	ISO/SAE Reserved
U30BF	ISO/SAE Reserved
U30C0	ISO/SAE Reserved
U30C1	ISO/SAE Reserved
U30C2	ISO/SAE Reserved
U30C3	ISO/SAE Reserved
U30C4	ISO/SAE Reserved
U30C5	ISO/SAE Reserved
U30C6	ISO/SAE Reserved
U30C7	ISO/SAE Reserved
U30C8	ISO/SAE Reserved
U30C9	ISO/SAE Reserved
U30CA	ISO/SAE Reserved
U30CB	ISO/SAE Reserved
U30CC	ISO/SAE Reserved
U30CD	ISO/SAE Reserved
U30CE	ISO/SAE Reserved
U30CF	ISO/SAE Reserved
U30D0	ISO/SAE Reserved
U30D1	ISO/SAE Reserved
U30D2	ISO/SAE Reserved
U30D3	ISO/SAE Reserved
U30D4	ISO/SAE Reserved
U30D5	ISO/SAE Reserved
U30D6	ISO/SAE Reserved
U30D7	ISO/SAE Reserved

Codes	Definition
U30D8	ISO/SAE Reserved
U30D9	ISO/SAE Reserved
U30DA	ISO/SAE Reserved
U30DB	ISO/SAE Reserved
U30DC	ISO/SAE Reserved
U30DD	ISO/SAE Reserved
U30DE	ISO/SAE Reserved
U30DF	ISO/SAE Reserved
U30E0	ISO/SAE Reserved
U30E1	ISO/SAE Reserved
U30E2	ISO/SAE Reserved
U30E3	ISO/SAE Reserved
U30E4	ISO/SAE Reserved
U30E5	ISO/SAE Reserved
U30E6	ISO/SAE Reserved
U30E7	ISO/SAE Reserved
U30E8	ISO/SAE Reserved
U30E9	ISO/SAE Reserved
U30EA	ISO/SAE Reserved
U30EB	ISO/SAE Reserved
U30EC	ISO/SAE Reserved
U30ED	ISO/SAE Reserved
U30EE	ISO/SAE Reserved
U30EF	ISO/SAE Reserved
U30F0	ISO/SAE Reserved
U30F1	ISO/SAE Reserved
U30F2	ISO/SAE Reserved
U30F3	ISO/SAE Reserved
U30F4	ISO/SAE Reserved
U30F5	ISO/SAE Reserved
U30F6	ISO/SAE Reserved
U30F7	ISO/SAE Reserved
U30F8	ISO/SAE Reserved
U30F9	ISO/SAE Reserved
U30FA	ISO/SAE Reserved
U30FB	ISO/SAE Reserved
U30FC	ISO/SAE Reserved
U30FD	ISO/SAE Reserved
U30FE	ISO/SAE Reserved
U30FF	ISO/SAE Reserved
U3100	ISO/SAE Reserved