05MCL-01

LIST OF DISABLE A MONITOR

HINT:

This table indicates ECM monitoring status for the items in the upper columns if the DTCs in each line on the left are being set.

As for the "X" mark, when the DTC on the left is stored, detection of the DTC in the upper column is not performed.

				L							М			isab	lem	ent	(×	(-(disa	able	∌d)					_	
	Fault code			P0010,P0020	P0011	P0012	P0016,P0018	P0021	P0022	P0030,50	P0135,P0155	P0036,56	P0043,44,63,64	P0101	P0105	P0106	P0110	P0115			P0125	P0128	P0130-P0153	P0134,P0154	P0136,P0156	P0142,P0162	P0171,P0172
		Fault code		P0010,P0020	P0011	P0012	P0016,P0018	P0021	P0022	P0031,32,51,52	P0031,32,51,52	P0037,38,57,58	P0043,44,63,64 P0100-P0103	P0101	P0105-P0108	P0106	P0110-P0113	P0115-P0118	P0116	P0120-P0223,P2135	P0125	P0128	P0130-P0153	P0134,P0154	P0136,P0156	P0142,P0162	P0171,P0172
			Component/ system	VVT VSV 1, 2	VVT System 1 – Advance		VVT System – Misalignment	VVT System 2 – Advance	VVT System 2 – Retard	O2 Sensor Heater-Sensor1	A/F Sensor Heater–Sensor1	O2 Sensor Heater-Sensor2	Uz Sensor Heater—Sensor3	MAF sensor	MAP sensor	MAP sensor	IAT sensor	ECT sensor	ECT sensor	TP sensor		-	O2 Sensor-Sensor1	O2 Sensor, A/F sensor (No Activity)-Sensor1	O2 Sensor-Sensor2		Fuel system
	P0010,P0020	P0010,P0020	VVT VSV 1, 2																			×					×
	P0011	P0011	VVT System 1 – Advance	L			×	L	×			_		1								×			\perp	;	×
_	P0012	P0012	VVT System 1 – Retard				×		×													×				;	×
2	P0016,P0018	P0016,P0018	VVT System – Misalignment																								
5	P0021	P0021	VVT System 2 Advance			×	X															X					X
<u>g</u>	P0022	P0022	VVT System 2 – Retard			×	X															×					×
5	P0030,50	P0031,32,51,52	O2 Sensor Heater–Sensor1																			×	×	X	\times	X :	X
MOIIIOI GEIEGIEG MAIIGIGION	P0135,P0155	P0031,32,51,52	A/F Sensor Heater-Sensor1										Τ		Г							×	T		××	× :	×
ם כ	P0036,56	P0037,38,57,58	O2 Sensor Heater–Sensor2								900														\times	×	
3	P0043,44,63,64	P0043,44,63,64	O2 Sensor Heater-Sensor3											L.											;	×	
2	P0100,P0101	P0100-P0103	MAF sensor		×	×		×	×			\perp							×		×	×	×	×	\times	X :	×
_	P0105,P0106	P0105-P0108	MAP sensor		×	×		×	×			\perp							×		×			×	\times	\times	×
	P0110	P0110-P0113	IAT sensor																		X	×	×	X	\times	X	
	P0115,P0116	P0115-P0118	ECT sensor		×	×	×	×	×					×		×					×	×	×	×	\times	X:	×
	P0120,P0121	P0120-P0223,P2135	TP sensor											×		×							×	×	×:	X:	×
	P0125	P0125	Insufficient ECT for Closed Loop		×	×		×	×					×		×						×	×	×	\times	× :	×
	P0128	P0128	Thermostat																								
	P0130-P0153	P0130-P0153	O2 Sensor–Sensor1	L																		×				×	
	P0134,P0154	P0134,P0154	O2 Sensor, A/F sensor (No Activity)-Sensor1	L		L					×		\perp									\times	×		\times	×:	X
	P0136,P0156	P0136,P0156	O2 Sensor–Sensor2																								
	P0142,P0162	P0142,P0162	O2 Sensor–Sensor3	L									\perp														
	P0171,P0172	P0171,P0172	Fuel system																			×	×	×	X)	X	
	P0300-P0308	P0300-P0308	Misfire							×					L							×	×	X	×:	X	
	P0325,P0330	P0325-P0333	Knock sensor																								
	P0335	P0335	CKP sensor	<u></u>		X			×					×		×						×	×	×	X:	X :	×
1	P0340,P0341	P0340,P0341	CMP sensor		×	X		X	×					×		×						×	×	X	\times	X :	×
	P0340-P0346	P0340-P0346	VVT sensor 1, 2																			×					
	P0351-P0358	P0351-P0358	Ignitor		X	×		X	X													×					X
	P0385	P0385	CKP sensor 2											×		×						×	×	X	X)	X.	×
	P0401	P0401	EGR system (closed)	Ι								J	T	I	Ι							X				T	×
	P0402	P0402	EGR system (open)	T						П	T	T	T							T	T	X	X	×	×:	XI:	×
	P0405,P0409	P0405-P0409	Lift sensor	T						П			\top								П	T	T		\top	T	
	P0420,P0430	P0420,P0430	Catalyst	T						П			1							\top	7	T	\exists	\exists	\top	T	
- 1	P0442-P0456	P0442-P0456	EVAP system	1	$\overline{}$	T			\vdash	П	\neg	\neg	\top	\top	\vdash	\Box			\dashv	-	\neg	\neg			×:	J	_

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	Fault code			P0325,P0330	P0335	P0340,P0341	P0340-P0346	P0351-P0358	P0385	P0401	P0402	P0405	P0409	P0420,P0430	P0440-P0446	F0450,F0451	P0500	P0500	P0500	P0511	P0510	POSSU POS17	PU61/	P0703	P0720-P0793	P0715-P0717	P0724	
		Fault code		P0325-P0333	P0335	P0340,P0341	P0340-P0346	P0351-P0358	P0385	P0401	P0402	P0405,P0406	P0409	P0420,P0430	P0440-P0446	P0450-P0453	P0500	PUSOO	P0500	P0511	P0510	r0360	PU61/ Dozos	P07103	P0720-P0793	P0715-P0717	P0724	10.00
			Component/ system	Knock sensor	CKP sensor	CMP sensor	VVT sensor 1, 2	Ignitor	CKP sensor 2	EGR system (closed)	EGR system (open)	EGR Lift sensor	EGR Lift sensor	Catelyst	EVAP system	EVAP press sensor	VSS (ECT2 sensor)	VSS (ECT1 sensor, non-ECT)	VSS (MV I)	IAC valve	Idle switch Sweep Voltage	System voicege	Starter signal	Shill lever position switch Trans fluid temp sensor	Output speed sensor	Input speed sensor	Stop lamp switch	SUDD Issuity switch
	P0010,P0020	P0010,P0020	VVT VSV 1, 2															I				I	I		I	I		
	P0011	P0011	VVT System 1 – Advance							×	X			×.	×				>	<	\perp		\perp	\perp				_
_	P0012	P0012	VVT System 1 – Retard	L						×	×			X.	×				>	<		\perp		\perp		\perp	L	
2	P0016,P0018	P0016,P0018	VVT System – Misalignment	<u> </u>		L						\perp		\perp		_	\perp	\perp		\perp	\perp	┵	\perp	\perp	\perp		L	
5	P0021	P0021	VVT System 2 – Advance	L						-	X		-	_	X	1	_	1	>	<	1	1	╧	\perp	1	_	L	_
<u>=</u>	P0022	P0022	VVT System 2 – Retard	<u> </u>	_	_				_	×	4	_	-	×	4	4	1	_	<	\downarrow	4	\perp	_	1		<u> </u>	_
5	P0030,50	P0031,32,51,52	O2 Sensor Heater-Sensor1		_	L	_			_	×	4	-	×	4	\perp	\perp	\perp	-	4	\perp	+	+	+	\downarrow	_	\downarrow	_
100	P0135,P0155	P0031,32,51,52	A/F Sensor Heater–Sensor1	ـــــ	-		ļ	_		×	×	4	+	×	4	4	-	4	_ >	<	+	\downarrow	\bot	+	+	+	4	_
5	P0036,56	P0037,38,57,58	O2 Sensor Heater–Sensor2	⊢	-	-		_	_		-	+	4	×	+	+	+	+	+	+	+	+	+	+	+	+	+	_
MOIIIOI GEIECIEG MAIGINGION	P0043,44,63,64	P0043,44,63,64	O2 Sensor Heater–Sensor3	╄	-	-		_	_			+	-	_	+	+	+	+	+	+	+	+	+	+	+	+	+-	_
ž	P0100,P0101	P0100-P0103	MAF sensor	⊬	-	-		_	_	\vdash	×	+		-	<u>×</u>	+	+		_	_	+	+	+	+	+	+	+	-
	P0105,P0106	P0105-P0108	MAP sensor	┼	-	-		-	-		X	+	+		X.	+	+	+	< >	4	+	+	+	+	+	+-	+	-
	P0110 P0115,P0116	P0110-P0113	IAT sensor ECT sensor	┿	-	-		-		-	X	٠,		_	X	+	+	+	< >	+	+	+	+	+	+	+	+-	_
	P0115,P0116	P0115-P0118 P0120-P0223,P2135	TP sensor	\vdash	\vdash	-		-	-	-	×	+		_	× ×	+	-	-	_		+	+	+	+	+	+	+	-
	P0120,P0121	P0125	Insufficient ECT for Closed Loop	+-	-	-			-	-	$\hat{\times}$	٠,			$\hat{\mathbf{x}}$	+	+		< >	-	+	+	+	+	+	+	+-	-
	P0128	P0128	Thermostat	\vdash	\vdash	H	_			$\widehat{}$	^	ť	7	4	7	+	+	+	+	+	+	+	+	+	+	+	+	-
	P0130-P0153	P0130-P0153	O2 Sensor–Sensor1	+	+	┢		-	-	×	×	+	+	X	+	+	+	+	+	<	+	+	+	+	+	+	+	-
	P0134,P0154	P0134.P0154	O2 Sensor, A/F sensor (No Activity)—Sensor1	╁	H	H				-	$\hat{\mathbf{x}}$	+	_	$\hat{\mathbf{x}}$	+	$^{+}$	+	+		$\stackrel{\sim}{\sim}$	+	+	+	+	+	+	+	-
	P0136,P0156	P0136,P0156	O2 Sensor–Sensor2	+	-	H		-	-		$\stackrel{\wedge}{+}$	$^{+}$	-+	X	+	+	+	+	ť	Ť	+	+	+	+	十	+	+	-
	P0142,P0162	P0142,P0162	O2 Sensor–Sensor3	T		H						t	1	+	1		1	+	T	t	\dagger	\dagger	+	+	t	+	\dagger	-
	P0171,P0172	P0171,P0172	Fuel system	1	T	T	_			×	×	\dagger	+	X	x	†	\top	$^{+}$	-	<	\dagger	\dagger	\dagger	\top	十	+	†	-
	P0300-P0308	P0300-P0308	Misfire	T								1	-+	-	X	1	+	\dagger	_	X)	t	T	$^{+}$	†	t	1	t	-
	P0325,P0330	P0325-P0333	Knock sensor							×	×	1	T		T	\top	\top	\dagger		T	\dagger	T	T	\top	T	1	T	-
	P0335	P0335	CKP sensor							×	X	1	T	X	X	T	1	T	>	<	T	T	T	T	T	T	T	-
	P0340,P0341	P0340,P0341	CMP sensor		CONCOR					×		T	_	X		T		T	_	<	T	T	T	T	T		T	
	P0340-P0346	P0340-P0346	VVT sensor 1, 2	T													T	T		T	T	T	T	T	T		T	
	P0351-P0358	P0351-P0358	Ignitor							×	X			X	X		T	T	>	<	T	T	T		T			
	P0385	P0385	CKP sensor 2							×	×			X	X			T	>	<	T	Τ	Τ		T		T	
	P0401	P0401	EGR system (closed)											×	I	I	I	I		I	Ι	Ι	Ι	Ι	I	Ι	I	_
	P0402	P0402	EGR system (open)											×.	X				>	<								
	P0405,P0409	P0405-P0409	Lift sensor																									
	P0420,P0430	P0420,P0430	Catalyst																									
	P0442-P0456	P0442-P0456	EVAP system			Γ							П	1000		Т			`	<								

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	Fault code			P0325.P0330	P0335	P0340,P0341	P0340-P0346	P0351-P0358	P0385	P0401	P0402	P0405	P0420 P0430	P0440-P0446	P0450,P0451	P0500	P0500	P0500	P0511	P0510	P0560	P0617	P0705	P0710	P0720-P0793	P0715-P0717	70/74
		Fault code		P0325-P0333	P0335	P0340,P0341	P0340-P0346	P0351-P0358	P0385	P0401	P0402	P0405,F0406	P0420 P0430	P0440-P0446	P0450-P0453	P0500	P0500	P0500	P0511	P0510	P0560	P0617	P0705	P0710-P0713	P0720-P0793	P0715-P0717	717.74
			Component/ system	Knock sensor	CKP sensor	CMP sensor	VVT sensor 1, 2	Igniter	CKP sensor 2	EGR system (closed)	EGR system (open)	EGH LIII Sensor	Catalyst	EVAP system	EVAP press sensor	VSS (ECT2 sensor)	VSS (ECT1 sensor, non-ECT)	VSS (M/T)	IAC valve	Idle switch	System Voltage	Starter signal	Shift lever position switch	Trans fluid temp sensor	Output speed sensor	Input speed sensor	Stop Jamp Switch
	P0500	P0500	VSS							×	X		×	X					×						× :	X	_
	P0511	P0511	IAC valve																								
_	P0510	P0510	Idle switch								×		×	X					×								
MOTITO DEFECTED III ALI DI ILICITO II	P0560	P0560	System Voltage																								
5	P0617	P0617	Starter signal																				\perp				
<u> </u>	P0705	P0705	Shift lever position switch																						\perp		
3	P0710	P0710-P0713	Trans fluid temp sensor												L						$ \bot $						_
3	P0720-P0793	P0720-P0793	Output speed sensor									\perp															_
3	P0715-P0717	P0715-P0717	Input speed sensor																					\perp			_
₫	P0724	P0724	Stop lamp switch																				\perp	_	\perp		
₹	P0741-P0796	P0741-P0796	Trans solenoid (function)																								
	P0748-P0798	P0748-P0798	Trans solenoid (range)																						\times	×	
	P0850	P0850	PNP switch																X					\perp	\perp		
	P1010,P1020	P1010,P1020	VVTL																					\perp			
	P1011,12(,21,22)	P1011,12(,21,22)	VVTL system1(,2)							×	\times		×	\times					X					\perp			
	P1126	P1126	Electronic magnet clutch																				_	\perp	_		
	P1129	P1129	Electronic throttle system								_	_		\perp	L				_		\perp			\perp	4	_	
	P1430	P1430	HC adsorber ACT press sensor		L						_			×	X							\perp	_	4	4	_	_
	P2004,6	P2004,6	Intake Manifold Runner Control		_		_				_	1		_	L			_	_	_	_	\dashv	_	4	_	4	
	P2009,10	P2009,10	Intake Manifold Runner Control Circuit		L						_	1			1					_	\perp	4	_	4	4	4	_
	P2014,16,17	P2014,16,17	Intake Manifold Runner Position Sensor		L	_					_	_	_	1	ļ.,				_			_	_	4	4	4	
	P2102,P2103	P2102,P2103	Throttle motor	_	1	1					_	1	_	1	L				4	4	_	\dashv	4	4	+	4	_
	P2120-P2138	P2120-P2138	Accel position sensor	_	-							+		_	ļ	ļ			_	4	\dashv	\dashv	4	4	4	_	
	P2196,P2198	P2196,P2198	A/F sensor (rationality)		┡					×	×	+	×	1	-				×	4	\dashv	\dashv	_	\dashv	\perp	4	_
	P2226	P2226	BARO sensor	_	_	-		_			_	\bot		-	-				_	4	\dashv	\dashv	_	4	4	_	
	P2237,2240	P2237,2240	A/F sensor (open)	_	-					×	×ļ	+	×	1	-				×	4	\dashv	\dashv	\dashv	4	+	_	_
	P2423,24	P2423,24	HC Absorption Catalyst	_	+		_				_	+	_	+	-				-	4	\dashv	\dashv	_	4	4	4	
	P2430,2,3	P2430,2,3	A/R Pressure Sensor (Low/High)		1	-				\sqcup	4	_	-	1						4	\dashv	\dashv	\dashv	4	\perp	4	_
	P2431	P2431	A/R Pressure Sensor (Rationality)	_	1	_	_				_	\perp		_	-		\sqcup		_	4	\dashv	\dashv	\dashv	\dashv	\perp	4	_
	P2440	P2440	A/R control valve stuck open		1			_		×		_	×	+	_	ļ			-		_	_	_	4	4	4	_
	P2441	P2441	A/R control valve stuck close		1	1				×	_	\perp	×	+	1		Ш		4	4	4	\dashv	4	\dashv	\dashv	4	_
	P2444	P2444	AIP stuck On	_	1					×		_	×	+-	-		Ш	_		_	4	\dashv	4	4	\perp	4	_
	P2445	P2445	AIP stuck Off		L					×	×	\perp	×	1	L		Ш			_	\sqcup	\dashv	\perp	\perp	\perp	4	_
	P2714-P2759	P2714-P2759	Trans solenoid (SLU-SLD)		1	1	1	1	1	1	- 1	- 1	- 1	1	1	1	1 1	- 1	- 1		- 1	- 1	1			- 1	

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-	Fault code			P0741-P0796	P0748-P0798	P0850	P1010,P1020	P1011,12(,21,22)	P1126	P1129	P2004 6	P2009.P2010	P2014,16,17	P2102,P2103	P2120-P2138	P2196,P2198	P2226	P2237,P2240	P2423,24	P2430,2,3	P2431	P2440	P2441	P2444	P2445	
		Fault code		P0741-P0796	P0748-P0799	P0850	P1010,P1020	P1011,12(,21,22)	P1126	P1129	P1430	P2009,10	P2014,16,17	P2102,P2103	P2120-P2138	P2196,P2198	P2226	P2237,P2240	P2423,24	P2430,2,3	P2431	P2440	P2441	P2444	P2445	
			Component/ system	Trans solenoid (function) *2	Trans solenoid (range)	PNP switch	VVTL	VVTL system1(,2)	Electronic magnet clutch	Electronic throttle system	no accorded Acri press sensor Intake Manifold Bunner Control	Intake Manifold Runner Control Circuit	Intake Manifold Runner Position Sensor	Throttle motor	Accel position sensor	A/F Sensor (Rationality) -Sensor1	BARO sensor	A/F Sensor (Open) -Sensor1	HC Absorption Catalyst	A/R Pressure Sensor (Low/High)	A/R Pressure Sensor (Rationality)	A/R control valve stuck open	A/R control valve stuck close	AIP stuck On	AIP stuck Off	11 10 11 11
ľ	P0010,P0020	P0010,P0020	VVT VSV 1, 2	T					\forall	T	1					\exists	1		1		1	X	× :	×:	x	-
Ī	P0011	P0011	VVT System 1 – Advance																		7	X:	X :	×:	×	
	P0012	P0012	VVT System 1 – Retard																		7	X:	× :	×:	×	
	P0016,P0018	P0016,P0018	VVT System – Misalignment																			X:	X :	×:	×	
Ī	P0021	P0021	VVT System 2 – Advance							T												X:	×:	×:	×	
	P0022	P0022	VVT System 2 – Retard																			\times	X.	\times	×	
	P0030,50	P0031,32,51,52	O2 Sensor Heater–Sensor1							T									X		:	×:	X :	×:	×	
	P0135,P0155	P0031,32,51,52	A/F Sensor Heater–Sensor1													X		×	X			× :	×:	×:	×	
	P0036,56	P0037,38,57,58	O2 Sensor Heater–Sensor2	Π					П	T		T				X	T		×		T	Т		T	Т	
	P0043,44,63,64	P0043,44,63,64	O2 Sensor Heater–Sensor3																×			T		T		
I	P0100,P0101	P0100-P0103	MAF sensor				×	×	T	T	T					×		×	×		T:	\times	X :	\times	×	
	P0105,P0106	P0105-P0108	MAP sensor				X	X								×	ľ	×	X			×:	X :	×:	×	
Ī	P0110	P0110-P0113	IAT sensor								\neg					X		×			7	×:	X :	×:	×	
Ī	P0115,P0116	P0115-P0118	ECT sensor	×			X	X			×					×		×	X			×:	X :	×:	×	
ſ	P0120,P0121	P0120-P0223,P2135	TP sensor													×		×	X		1:	X :	× :	×:	×	
ſ	P0125	P0125	Insufficient ECT for Closed Loop	×			X									×		×	X		T:	X:	×:	×:	×	
	P0128	P0128	Thermostat																							
ſ	P0130-P0153	P0130-P0153	O2 Sensor–Sensor1	T						T	T						T		×		7:	\times	X.	\times	×	
L	P0134,P0154	P0134,P0154	O2 Sensor, A/F sensor (No Activity)-Sensor1													×		×	×		:	\times	X :	\times	×	
L	P0136,P0156	P0136,P0156	O2 Sensor–Sensor2													×			X							
L	P0142,P0162	P0142,P0162	O2 Sensor–Sensor3																×							
L	P0171,P0172	P0171,P0172	Fuel system													×		×	×		:	×I:	× :	\times	×	
L	P0300-P0308	P0300-P0308	Misfire													X		×	×		:	\times	X :	\times	×	
L	P0325,P0330	P0325-P0333	Knock sensor																		:	\times	× :	\times	×	
	P0335	P0335	CKP sensor				×	×								×		\times	×		:	\times	X :	\times	\times	
	P0340,P0341	P0340,P0341	CMP sensor				×	×								×		×	×			X :	× :	X.	X	
	P0340-P0346	P0340-P0346	VVT sensor 1, 2																		_[:			X.	×	
	P0351-P0358	P0351-P0358	Igniter																×		_			-	×	
L	P0385	P0385	CKP sensor 2				×	×		\perp		_				×		×	×	\perp	;	\times	× :	×:	×	
	P0401	P0401	EGR system (closed)								L								×							
L	P0402	P0402	EGR system (open)													×		×	×		;	X	× :	X.	×	
	P0405,P0409	P0405-P0409	Lift sensor																		\perp					
L	P0420,P0430	P0420,P0430	Catalyst	L	L							L	L													
٢	P0442-P0456	P0442-P0456	EVAP system	1	1	_			T	T		1	1			×	T	\times	Т	T	Ţ.	\times	VΤ	\mathbf{x}^{T}	\times	

P A92389

					1			्रा	-	_	Mo	nito	r dis	sabl	eme	ent	<u>(×</u>		disa	able	<u>∌d)</u>	_	_	_	_	7
	Fault code			P0741-P0796	P0748-P0798	P0850	P1010,P1020	P1011,12(,21,22)	P1126	P1129	P1430	P2004,6 P2009.P2010	P2014,16,17	P2102,P2103	P2120-P2138	P2196,P2198	P2226	P2237,P2240	P2423,24	P2430,2,3	P2431	P2440	P2441	P2445	P2714-P2759	
		Fault code		P0741-P0796	P0748-P0799	P0850	P1010,P1020	P1011,12(,21,22)	P1126	P1129	P1430	P2004,6	P2014,16,17	P2102,P2103	P2120-P2138	P2196,P2198	P2226	P2237,P2240	P2423,24	P2430,2,3	P2431	P2440	P2441	P2445	P2714-P2759	
			Component/ system	Trans solenoid (function) *2	Trans solenoid (range)	PNP switch	WTL	VVTL system1(,2)	Electronic magnet clutch	Electronic throttle system	HC adsorber ACT press sensor	Intake Manifold Runner Control Intake Manifold Runner Control Circuit	Intake Manifold Runner Position Sensor	Throttle motor	Accel position sensor	A/F Sensor (Rationality) -Sensor1	BARO sensor	A/F Sensor (Open) -Sensor1	HC Absorption Catalyst	A/R Pressure Sensor (Low/High)	A/R Pressure Sensor (Rationality)	A/R control valve stuck open	A/R control valve stuck close	AIP stuck Off	Trans solenoid (SLU-SLD)	
	P0500	P0500	vss	×				\top	7	1			T			×		×	×	T	T	×.	×>	< ×	士	1
	P0511	P0511	IAC valve										Т			×		×		П	T					Ī
_	P0510	P0510	Idle switch													×		X	X	П					T	1
ĕ	P0560	P0560	System Voltage																	П						
Monitor detected malfunction	P0617	P0617	Starter signal																	П		П			T	1
Ja	P0705	P0705	Shift lever position switch																							
8	P0710	P0710-P0713	Trans fluid temp sensor																							
ĕ	P0720-P0793	P0720-P0793	Output speed sensor																						L	I
g	P0715-P0717	P0715-P0717	Input speed sensor																							
₫	P0724	P0724	Stop lamp switch				T													П				Τ	Π	I
ğ	P0741-P0796	P0741-P0796	Trans solenoid (function)																							I
_	P0748-P0798	P0748-P0798	Trans solenoid (range)	×																П					Т	I
	P0850	P0850	PNP switch																							1
	P1010,P1020	P1010,P1020	VVTL																	П		×:	×>	< ×	:[1
	P1011,12(,21,22)	P1011,12(,21,22)	VVTL system1(,2)																			\times	×>	$\langle \times $:[1
	P1126	P1126	Electronic magnet clutch																						T	1
	P1129	P1129	Electronic throttle system																							
	P1430	P1430	HC absorber ACT press sensor																							
	P2004,6	P2004,6	Intake Manifold Runner Control																							
	P2009,10	P2009,10	Intake Manifold Runner Control Circuit																							
	P2014,16,17	P2014,16,17	Intake Manifold Runner Position Sensor																						L	
	P2102,P2103	P2102,P2103	Throttle motor																					\perp		
	P2120-P2138	P2120-P2138	Accel position sensor																							
	P2196,P2198	P2196,P2198	A/F sensor (rationality)				_		_				L	_			42003400		×		-	-	\times			
	P2226	P2226	BARO sensor		1			_	_				_	_		×		×		\perp	-+		\times			
	P2237,2240	P2237,2240	A/F sensor (open)		L				\perp	\perp	1		\perp						×	\Box	\perp	X	× >	< ×	1	
	P2423,24	P2423,24	HC Absorption Catalyst						1				L													
	P2430,2,3	P2430,2,3	A/R Pressure Sensor (Low/High)		L				\perp				L										× ×			
	P2431	P2431	A/R Pressure Sensor (Rationality)					_	_		1	\perp	1		Ш							X	×>	⟨İ×	1	_
	P2440	P2440	A/R control valve stuck open		_			\perp	_	_	1	\perp	1			\times		-	×	\perp				\perp	1	
	P2441	P2441	A/R control valve stuck close						_			\perp	\perp		_	×	_	_	×	\sqcup	\perp				\perp	1
	P2444	P2444	AIP stuck On				_		\perp			\perp		_	-	×	_		×	\Box		\perp				
	P2445	P2445	AIP stuck Off		L	Ш						\perp	L			×		×	×	\Box		\perp	\perp			
	P2714-P2759	P2714-P2759	Trans solenoid (SLU-SLD)		1	1			- 1	- 1	- 1	1	1	1	1	- 1		- 1			- 1	- 1	- 1	- 1		j

P A92390