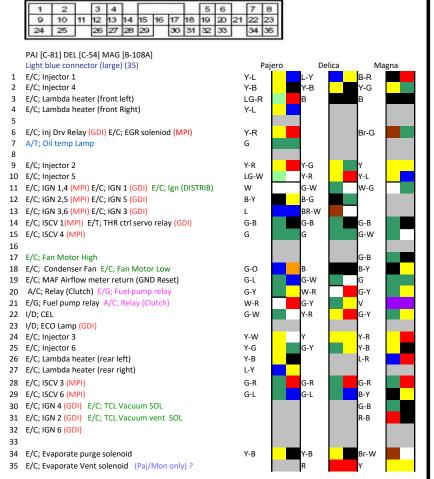
## 60/70 2001-2004) (Pajero/ Montero v60/70 1997) (Magna/ Verda/ Dimante) (Delica)



71	72	73	74						75	76	77
78	79	80	81	82	83	84	85	86	87	76 88	89
90	91		92	93	94		95	96		97	98

## PAJ [C-83] DEL [C-52] MAG [B-110A]

	Orange connector (28)	Pajero	Deli	ca M	agna
71	E/C; Lambda (left front)	w	W	W-G	
72	E/C; Lambda (Right front )	w		W	
73	E/C; Lambda (Left Rear )	w		W	
74	E/C; Lambda (Right Rear)	w		W	
75	E/C; Cruze control Unit	Р		R-W	
76	A/T; Ground	В	В	В	
77	A/T; Soleniod supply	R-L	R-L	R-L	
78	E/C; TPS	G-W	Br-R	Br-R	
79	E/T; Idle switch	Y-R	Y-R	Y-R	
80	E/C; Vehicle Speed Sensor	Y-W	Y-R	SI W-L	
81	E/C; sensor earth T/C; Traction control data in	Y-W		W-G	
82	T/C; Traction control data out			Y-L	
83	A/C; pressure switch 1	B-W	G-R	G-Y	
84	OBDII; Diag Conn pin 1 Test Mode	Gr-R	G-R	Gr-R	
85	OBDII; pin7 K-Line	Y	Y-BR	Br	
86	E/C; small lamp switch (alt idle up)				
87	E/C; 5V sensor supply				
88	A/T; Ground	В	В	В	
89	A/T; Soleniod supply	R-L	R-L	R-L	
90	E/C; Knock Sensor				
91	E/C; Manifold Differential press sensor				
92	E/C; Fuel tank diff pressure sensor				
93	E/C; Fuel pressure Sensor				
94					
95	E/T; Accelerator position sensor 1				
96	I/D; Fuel Level Warning Lamp			P-B	
97	A/T; Ground	В	В	В	
98	E/C; +12v ignition (IG position)	B-W	Y-L	B-W	

Green White Yellow Black Brown Red Orange Light Green violet Pink transparent Sky Blue

enging control Automatic Transmission Instrument display Diagnostic Connector Not connected Air Con electronic Throttle

41	42	43						44	45	46 57
47	48	49	50	51	52	53	54	55	56	57
58	59		60	61	62	63		64	65	66

	8 8 8 8 8 8	04  00  00				
	PAJ [C-82] DEL [C-53] MAG [B-109A]					
	Light blue connector (small) (26)	Paj	jero D	elica	Mag	şı
41	+12v	R	R	R		
42	E/C; Gound	В	В	В		
43	E/C; engine ignition signal (tacho) (spark Check)	W	w	w	v	
44	E/C; Coolant temp	Y-G	Y-G	Y-	-G	
45	E/C; Crank angle sensor	L	L-Y	L-	-R	Ī
46	+5V reference sensor supply	G-Y	G-Y	G	i-Y	
47	+12v	R	B-R	R		
48	E/C; Ground	В	В	В		

42	E/C; Gound	В	В	В	
43	E/C; engine ignition signal (tacho) (spark Check)	W	w	w	
44	E/C; Coolant temp	Y-G	Y-G	Y-G	
45	E/C; Crank angle sensor	L	L-Y	L-R	
46	+5V reference sensor supply	G-Y	G-Y	G-Y	
47	+12v	R	B-R	R	
48	E/C; Ground	В	В	В	
49	A/C; Relay (Clutch) (MPI) E/C; ECU Relay (GDI) (1999-2004)	L-G	L-G	B-W	
50	A/T; Relay	W-G	Υ	R-W	
51	E/C; EGR stepper coil A (GDI) E/C; Fuel Temp Sensor ?			GR-G	
52	P/S; Oil pressure switch	L-W	L-W	Υ	
53	E/C; EGR stepper coil C (GDI)				
54	E/C; Alternator REG Supply (Field)			Y-B	
55	MAF Atmospheric pressure sensor	P	P	G-W	
56	E/C; Cam angle position E/C; Distrib Position	L-W	L-R	R-W	
57	E/C; Sensor ground	В	В	В	
58	E/C; Neu/Prk switch -start enab	B-L	B-L	B-R	
59	E/C; Inhibitor Switch (P/N) (1999-2000 only)	B-Y	B-Y	B-Y	
60	E/C;EGR stepper coil B (GDI) E/C; Fuel level sensor			Gr	
61	A/C; Load Signal (Idle Up) A/C; Comp controller (Auto A/C)	Y-W	Y-B	L-W	
62	E/C; EGR stepper coil D (GDI)				
63	E/C; inj disconnect check (GDI)			l	
64	E/C; MAF Intake Air Temp Sensor	R-L	R-L	R-L	
65	E/C; MAF Airflow Sensor	W-B	W-B	W-B	
66	+12v ECU Memory Backup	W-B	R-B	R-B	

101	102		103	104			s - 8			105	106	107 120
108	109	110	111	112	113	114	115	116	117	118	119	120
121	122	123		124	125		126	127	128		129	130

	PAJ [C-84] DEL [C-116] MAG [B-111A]						
	Green connector (30)		ajero		elica		agna
	A/T; Park Inhibit switch	B-Y		R		B-Y	
	A/T; Drive Inhibit switch	Υ		Υ		Υ	
	A/T; Input shaft speed sensor	W		L		W	
	A/T; Output shaft speed sensor	В		L-W		В	
	A/T; Dash light Gear 1					Y-B	
	A/T; Second solenoid Vv	B-R		R-Y		R-Y	
	A/T; TQ converter clutch solenoid (dcc)	Υ		Υ		Υ	
	A/T; Reverse Inhibit switch	R-L		R-L		R-L	
	A/T; shift switch Sport mode (tipt); A/T; Gear 3 (std)	L		R-B		Br-B	
	A/T; downshift Switch (tipt); A/T; Gear L (std)	Y-R		Р		Y-B	
	E/C; Immobilizer data	Υ				G-0	
112	A/T; 4LLc switch	Y-R		B-R			
113	7 - 7	L		G		Lg	
	D/C; pin 27 Flash TCU (SH4 PCM Only)	BR		L-W			
115	A/T; Wide open throttle switch	Y-R					
116	A/T; ?			L-R			
117	A/T; Dash light Gear 3 (option)					Br-B	
118	A/T; Dash light Gear 2 (option)			l		Br-W	
119	A/T; Reduction Solenoid Vv (5 speed only)			l			
120	A/T; Underdrive solenoid Vv	В		R		R	
121	A/T; Neutral inhibit switch	B-W		B-W		B-W	
122	A/T; Upshift switch (tipt) A/T; Gear 2 (std)	Y-B		Y-B		Br-W	
123	E/T; Stop lamp switch	G		G		G	
124	A/T; Oil temp sensor	В		G-R		В	
125	A/T; Transfer Low Detection Switch	Y-R		L-R			
126	A/T; Pattern Select switch (Hold) A/T;Hold	G-L		G-L			
127	A/T; Dash light Gear 5 (tipt) A/T; oil temp lamp	G		l		L-R	
128	A/T; Dash light gear 4 (tipt)			l		W-R	
129	A/T; Low/reverse solenoid Vv	G		R-G		L-B	
130	A/T; Overdrive solenoid Vv	L		L		L	