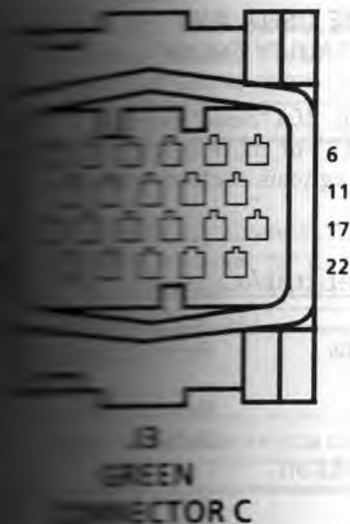
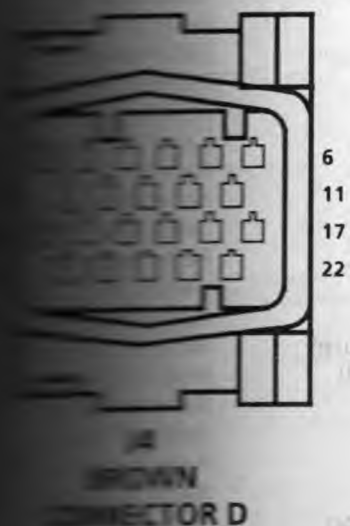


CONNECTOR C



CIRCUIT	PIN	WIRE COLOR	CKT NO.
NOT USED	C1		
A/C REQUEST SIGNAL	C2	GRY/RED	259
NOT USED	C3		
NOT USED	C4		
AIR PUMP RELAY	C5	BLK/PNK	429
PRIMARY COOLING FAN	C6	LT BLU/BLK	409
A/C STATUS	C7	DK BLU	604
A/C FAN REQUEST SIGNAL	C8	DK GRN	603
POWER SWITCH SIGNAL	C9	DK BLU/WHT	997
CANISTER PURGE CONTROL	C10	DK GRN/YEL	428
SES LIGHT CONTROL	C11	BRN/WHT	419
ECM GROUND	C12	BLK/WHT	450
NOT USED	C13		
NOT USED	C14		
RT O ₂ SENSOR SIGNAL	C15	PPL	998
A/C RELAY CONTROL	C16	GRY	999
PORT THROTTLE SOLENOID	C17	PNK	930
NOT USED	C18		
NOT USED	C19		
RT O ₂ SENSOR GROUND	C20	TAN	413A
SECONDARY FUEL PUMP	C21	LT GRN	497
NOT USED	C22		

CONNECTOR D



CIRCUIT	PIN	WIRE COLOR	CKT NO.
BYPASS	D1	TAN/BLK	424
SPARK RETARD SIGNAL	D2	BLK	485
CAM SENSOR SIGNAL	D3	BRN/WHT	633
NOT USED	D4		
EDV SOLENOID CONTROL	D5	BRN	436
1 TO 4 LIGHT CONTROL	D6	YEL/BLK	956
VATS SIGNAL	D7	DK BLU	229
NOT USED	D8		
NOT USED	D9		
NOT USED	D10		
SECONDARY COOLING FAN	D11	DK BLU/WHT	473
EST	D12	WHT	423
REFERENCE LOW	D13	BLK/RED	453
NOT USED	D14		
SERIAL DATA	D15	TAN	800A
SECONDARY INJ 2 & 7	D16	DK GRN	963
SECONDARY INJ 1 & 8	D17	BRN	960
REFERENCE	D18	PPL/WHT	430
NOT USED	D19		
SERIAL DATA	D20	TAN	800B
SECONDARY INJ 5 & 6	D21	TAN	962
SECONDARY INJ 3 & 4	D22	GRY	961