

Explorer C-115

1997-2000

Comparasion

PIN	CIRCUIT	FUNCTION	97	98	99	2000	TO	From
1	16 (R/LG)	Fuse panel - ignition coils/radio supression					Coils	147
2	11 (T/Y)	Tach @ instr panel					202	148
3	915 (PK/LB)	Data Link Bus (-)					202	147
4	511 (LB)	Brake On/Off Switch to GEM	X				202	
	810 (RD/LG)	Brake petal position switch		X	X	X	202	148
5	238 (DG/Y)	Fuel Pump Monitor Input/relay					202	147+
6	658 (PK/LG)	Malfunction Light @ instr panel					202	147
7	679 (GY/BK)	VSS Input					202	146+
8	37 (Y)	Keep Alive from Bat Juntion Box					202	BJB
9	361 @	Keep Alive Power (B+)from Bat Juntion Box					202	Splice
10	29 (Y/W)	Fuel Pump Sensor Input to instr panel					202	146
11	914 (T/O)	Data Link (+) / PATs					202	147
12	224 (T/W)	Trans Control Switch Input					202	147
13	676 (PK/O)	VSS Case Ground	X					
	1017 (BK/WH)	Fuel Cap Loose (not used at CPU)				X		
14	91 (P/W)	Canister Vent Solenoid					202	146
15	926 (LB/O)	From Fuel Pump Relay Control					202	
16	39 (R/W)	Temp Gaauge at Instrument Panel					147	
17	791 (R/PK)	Fuel Tank Psi Transducer					202	147
18	359 (GY/R)	Signal Return					202	S
19	351 (BR/W)	Fuel Tank to TPS					202	S
20	199 (LB/Y)	Trans Range Sensor/Clutch pedal switch					202	116
21	140 (BK/PK)	Back Up lights					148	116
22	107 (P)	Data Link					202	147
23								
24	329 (PK)	Start Circuit					148	116
25	298 (P/O)	Power Hot to run to Trans Reverse Lights						116
26	253 (DG/W)	Oil Press Switch to inst panel					Sen	147
27	305 (LB/PK)	Message Center					202	148
28	394 (O/BK)	Air Suspension All Input					202	146
29	784 (LB/BK)	4.0 L						
30	331 (PK/Y)	WOT A/C Cutoff Relay					202	Relay
31	32 (R/LB)	??????????????	X					
	1093 (TN/RD)	Starter mtr relay - trans - clutch ????		X	X	X	Relay	116
32								
33	463 (R/W)	Generic elect module from trans (neutral)					282	116
34	570 (BK/W)	Power Gnd					202	
35	347 (BK?YE)	To A/Cclutch press switch		X	X	X	202	
36	34 (LB/O)	From Battery term box (lower)					Many	BJB
37	198 (DG/O)	??????????????	X					
	348 (VT)	A/C Function Selector Sw, (Auto Temp)		X	X	X	202	
38	357 (Y/W)	(not used at CPU) 4.0L						
39	191 (LG/BK)	From Canister Purge ValveTo Vapor Man.t Valve					202	
40	911 (W/LG)	OD Xontrol Ind Lamp @ instr. Panel					202	
41	904 (LG?RD)	Alternator to ins cluster charge indicator		X	X	X	146	Alt
42	570 (BK/W)	Power Gnd	X				202	
	36 (YE/WH)	Alternator Output		X	X	X	BJB	Alt
		No pin in Connector - Blank						