



IC Power Table

VCC	+12V	COM
U5-6, 7, 8	U1-3	U1-12
U6-16	U10-3	U5-5
U7-10, 15	U11-3	U6-7, 8, 9, 10
U8-11	U12-4	U7-41
U9-16		U8-6, 7, 8
		U9-6, 7, 8
		U10-12
		U11-12
		U12-6, 11, 13
VDD		CHASSIS GROUND
U10-3, 4, 11, 14	U18-7	
U19-14	U19	

- NOTES:
- 1) Unless otherwise specified, all resistors are 1/30
  - 2) All 'Vcc' symbols represent a +5 Volt source.
  - 3) U3 and U4 are 6 pin DIP optocouplers.
  - 4) U2 is a FSA2719P 16 pin DIP 4000 array.
  - 5) Last used references: U10, R143, C36, R53, and Q
  - 6) Unconnected/unused pins include:
    - U6-7, 8, 9, 10
    - U2-1, 3, 4, 13, 14, 16
    - U12-3, 9, 10, 12, 13, 14
    - U7-41