



- TSA
- 1A W1A
 - 2A W2A
 - 3A W38A
 - 4A W3A
 - 5A W5A
 - 6A W7A
 - 7A W8A
 - 8A W10A
 - 9A W15A
 - 10A W16A
 - 11A W23A
 - 12A W71A
 - 13A W25A
 - 14A W26A
 - 15A
 - 16A
 - 17A
 - 18A SPARE

- TSB
- 1B 28A
 - 2B W29A
 - 3B 34A
 - 4B W36A
 - 5B W37A
 - 6B W39A
 - 7B LIGHTS
 - 8B SPARE
 - 9B
 - 10B
 - 11B
 - 12B
 - 13B
 - 14B
 - 15B
 - 16B

- TSC
- 1C W43A
 - 2C W44A
 - 3C FUEL LEVEL
 - 4C W51A
 - 5C W11A
 - 6C W33A
 - 7C +12V
 - 8C +12V
 - 9C (GRY-)
 - 10C (GRY-)
 - 11C (GRY-)
 - 12C SPARE

- NOTES:
1. UNLESS OTHERWISE INDICATED ALL WIRES ARE 16 AWG. THOSE WITH AN ASTERISK PREFIX ARE 18 AWG (THESE MAY ALTERNATIVELY BE 16 AWG)
 2. BLK AND Bxxx LABELED GROUND WIRES ARE BLACK 16 AWG UNLESS NOTED OTHERWISE.
 3. ALL WIRES LABELED Wxxx ARE WHITE 16 AWG UNLESS NOTED OTHERWISE.
 4. NUMBERED WIRES WITH A COMMON LETTER SUFFIX MAY BE DAISY CHAINED WITH ANY JOINTS SOLDERED AFTER CRIMPING

LAST REV:
SERVICE HARNESS: USE P/N 25013-000 CHASSIS HARNESS LOOM

FRESNO ENGINEERING DESIGN GROUP

5493 EAST OLIVE AVE. FRESNO CALIFORNIA 93727

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DESCRIPTION	ECD	DRN	DATE
CAD FILE:	DRN:	DATE: 2/9/05	SCALE: NONE
TITLE: ELECTRICAL CIRCUIT-CHASSIS			SHT 2/6
MACHINE: XRM737-XRM742/842	DWG. NO. 25206-000	REV	