



SERIAL NO LABEL PACKED WITH UNIT

18 0004 07501015 Serial No. Label Printed with laser reference offset		APPROVED	 <p>THE CENTER FOR INFORMATION TECHNOLOGY</p> <p>1100 East 17th Avenue Boulder, CO 80502 (303) 440-3400</p>	DATE	TIME
19 0004 07501015 Serial No. Label Printed with laser reference offset		REVIEW		DATE	TIME
20 0004 07501015 Serial No. Label Printed with laser reference offset		APPROVED		DATE	TIME
21 0004 07501015 Serial No. Label Printed with laser reference offset		REVIEW		DATE	TIME

FILE	WR 2.5M-L	SEC	DATE SHEET NO.
		A2	D50870

CHARGER/PROGRAMMER CONNECTOR



1 24 Vdc
2 0 Vdc
3 INHIBIT 1 / PROGRAMMER

CHARGER: 24 Vdc, 12 A max. max.
INHIBIT 1: OPEN OR SHORT TO PIN 3 TO INHIBIT

* USE ONLY MOLDED WIRE AS THE WATING CONNECTOR *

DOCUMENTATION

- 4 VR2-L User Information Guide
4 VR2 Technical Manual
56770002
56770006

SPECIFICATION

SPECIFICATION - @ 24 Vol Supply +10 to Ambient Temp.

- | | |
|------------------------------|-----------------------------|
| * Supply Voltage | 24 Vdc Min. |
| * Operating Voltage Range | 18 Vdc to 26 Vdc |
| * Peak Voltage | 25 Vdc |
| * Reverse Battery Protection | -40 Vdc |
| * Holding Current Level | 10 mA Max. |
| * Operating Temperature | -25°C to +45°C |
| * Storage Temperature | -40°C to +95°C |
| * Sealed To | Pot |
| * Mounting | 0.4 by Approx.
pin or PC |