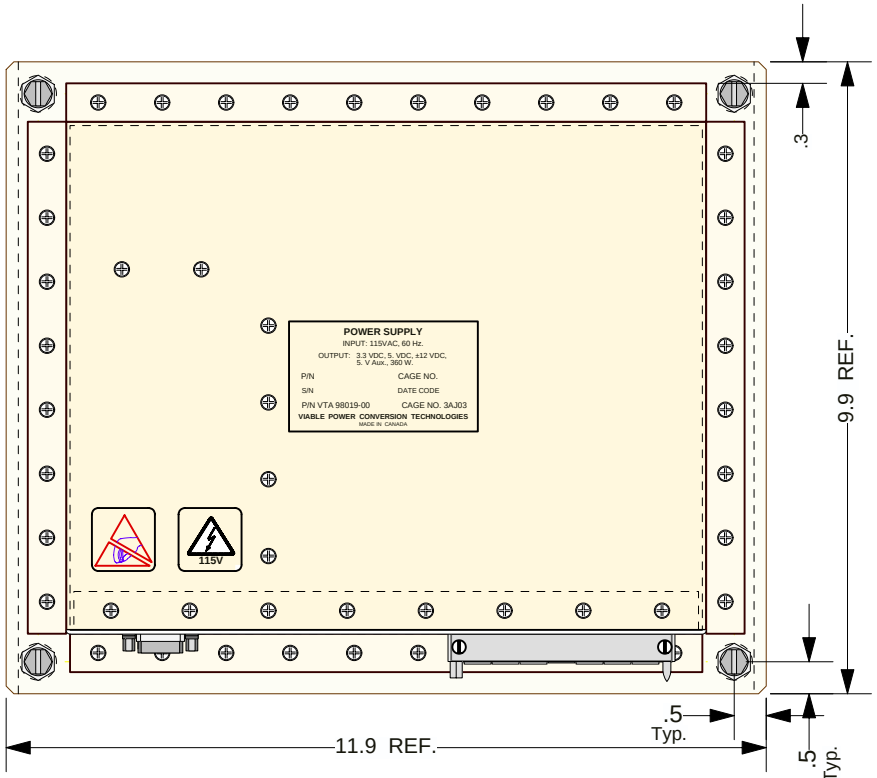
I/0 PIN ASSIGNMENTS

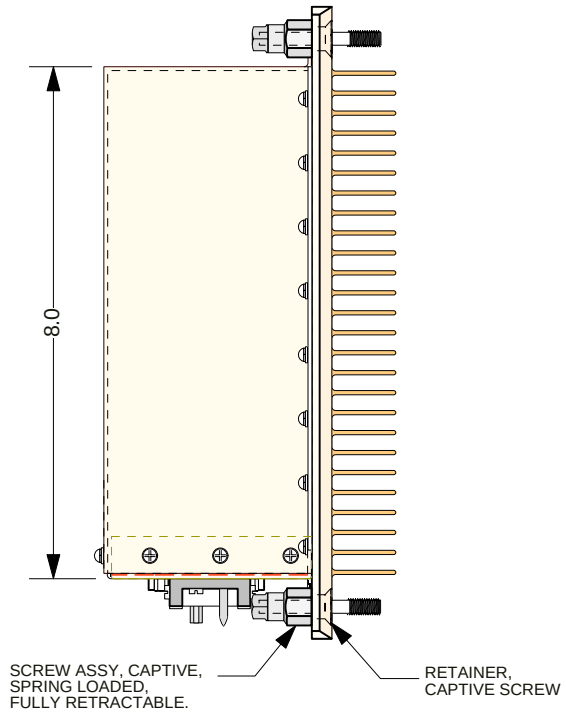
AC INPUT POWER
(J1): DEMC 9PJ K87

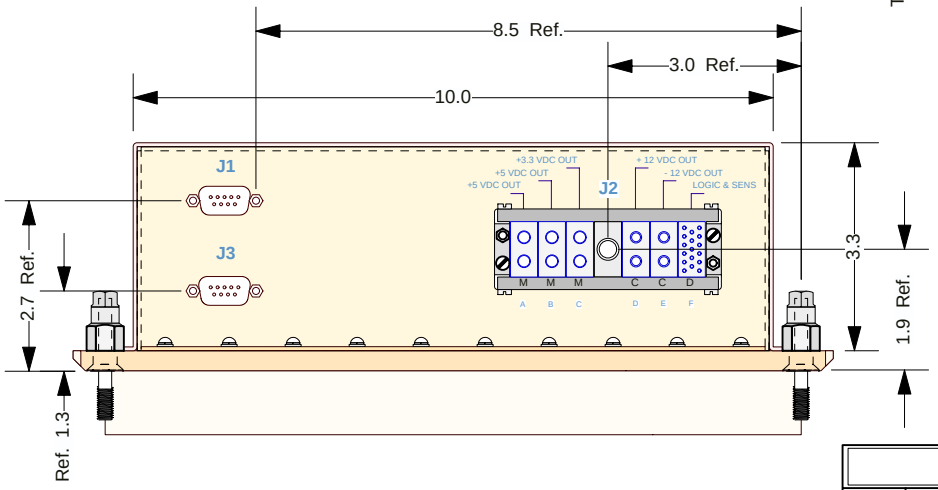
J1 - 1	115VAC - LINE
J1 - 2	N/A
J1 - 3	GROUND CHASSIS
J1 - 4	N/A
J1 - 5	NEUTRAL
J1 - 6	115VAC - LINE
J1 - 7	GROUND CHASSIS
J1 - 8	GROUND CHASSIS
J1 - 9	NEUTRAL

DC OUT (J2) : HYPERTRONICS
LTEBV14/3MFS/2CFS/1DFS/TH

A1	+5.06 VDC *(Type M)*
A2	+5.06 VDC
B1	+5.06 VDC Rtn. *(Type M)*
B2	+5.06 VDC Rtn.
C1	+3.30 VDC *(Type M)*
C2	+3.30 VDC Rtn.
D1	+12.10 VDC *(Type C)*
D2	+12.10 VDC Rtn.
E1	-12.10 VDC Rtn. *(Type C)*
E2	-12.10 VDC
F1	5.06 VDC Sense *(Type D)*
F2	5.06 VDC Rtn. Sense
F3	3.30 VDC Sense
F4	3.30 VDC Rtn. Sense
F5	+12.10 VDC Sense
F6	+12.10 VDC Rtn. Sense
F7	-12.10 VDC RTN. Sense
F8	-12.10 VDC Sense
F9	AC FAIL*
F10	AC FAIL* RTN.
F11	SYS RESET*
F12	SYS RESET* RTN.
F13	LINK
F14	Latched Signal Input.
F15	N/A
F16	N/A
F17	N/A







FRONT PANEL INTERFACE
(J3): DEMC9SJA197

J3 - 1	Over temperature warning output.
J3 - 2	Latched signal input
J3 - 3	Latched signal output
J3 - 4	Power supply off input.
J3 - 5	Power supply fault output.
J3 - 6	5 VDC Auxiliary. output.
J3 - 7	Main 5.06 DC low current output.
J3 - 8	Common.
J3 - 9	Link

Viable Power Conversion Technologies Inc. 3AJ03

DRAWN: DATE:	M. ZADAH 11 OCT. 2001
CHKD: DATE:	
APPVD: DATE:	

MULTI-CHANNEL 360W PSU

Scale 1 : 3 | Sheet 1 of 1 | Size A | Dwg. No.: VOI 98019-00 | Rev. D