

ASSM21

CONDOR
GPC41-12

J2

+12 VDC @ 3.3 A

(AC INPUT
SHOWN ON H7)

H8-ASSM21-P2

1

2

3

4

+12_VDC

12_VDC RTN

AMP 640250-4
(Contacts 770476-1)

H8-ASSM13-DCIN

CUI INC PP-002A

ASSM13

MILAN
MIL-S500

ETHERNET HUB

(RJ-45 COMM
CONNECTIONS
SHOWN ON
H7, H9, AND H10)

H8-ASSM20-X10

+12_VDC

+12_VDC_RTN

STRIPPED
AND TINNED

ASSM20

CK1601
RELAY BOARD

X10

(OUTPUT SHOWN
ON H2)

H8-ASSM8-X10

+12_VDC

+12_VDC_RTN

ASSM8

CK1601
RELAY BOARD

X10

(OUTPUT SHOWN
ON H2)

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Title PUP Harness H8				Number <Doc>	
Size B	Engineer	Layout		Filename	Rev
	Scott Jensen			EEDesign	0.2
Date: Wednesday, August 13, 2003			Sheet	1 of 1	