PSI | CDS

CDS | PSI

II141 (C)
- BLK 001 → F17 → P3-09 → 3413-0 CH. 20
- WHT 002 → F18 → P3-41
- SHLD 003

PT140A (C)
- BLK 079 → F21 → P3-11 → 3413-0 CH. 21
- WHT 080 → F22 → P3-43
- RED 081
- GRN 082
- SHLD 083

M44 → P3-43 → INTLK CH. X3
M43 → P3-44

PT140 Intlk to LVEA Y Arm Rack. See D961331-A-C.

M07 → P3-07 → INTLK CH. 02A
M08 → P3-08

PT140B (C)
- BLK 084 → F25 → P3-13 → 3413-0 CH. 22
- WHT 085 → F26 → P3-45
- RED 086
- 087
- GRN 088
- SHLD 089

M09 → P3-09 → INTLK CH. 02B
M10 → P3-10

+24VDC

J09 → P3-05A → 2210-0 CH. 04
J10 → P3-05C

II171 (C)
- BLK 007 → F05 → P3-03 → 3413-0 CH. 17
- WHT 008 → F06 → P3-35
- SHLD 009

PT170A (C)
- BLK 103 → F09 → P3-05 → 3413-0 CH. 18
- WHT 104 → F10 → P3-37
- RED 105
- GRN 106
- SHLD 107

M03 → P3-03 → INTLK CH. 01A
M04 → P3-04

PT170B (C)
- BLK 108 → F13 → P3-07 → 3413-0 CH. 19
- WHT 109 → F14 → P3-39
- RED 110
- 111
- GRN 112
- SHLD 113

M05 → P3-05 → INTLK CH. 01B
M06 → P3-06

+24VDC

J07 → P3-04A → 2210-0 CH. 03
J08 → P3-04C

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL ±
ANGULAR MACH ± BEND ±
TWO PLACE DECIMAL ±
THREE PLACE DECIMAL ±
FINISHED SURFACE RMS
BREAK CORNERS IN OUT
REMOVE ALL BURRS

DO NOT SCALE THIS DRAWING

USED ON

NEXT ASS'Y

DWG. NO.	DESCRIPTION	DWG. NO.	DESCRIPTION
REFERENCE DRAWINGS			

REV	DESCRIPTION	SHEETS EFFECTED	DATE
A	Initial Release per ECN E970001-00-C		1/3/97

ISSUE DESCRIPTION

CURRENT REVISION APPROVAL

DRAWN TONY T.	GROUP CDS	SIGNATURE	DATE 10-1-96
CHECKED R. Bork			

DCC

LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

VCMS ELECTRICAL DIAGRAM
WA LVEA X ARM
WBSC-4 & WBSC7

SCALE	SIZE	DWG. NO.	REV.
-	B	D961323-A-C	00
CAD FILE 1323S1C0		SHEET 1 OF 1	VER. 01

1323S1C0 12-27-96 - 16:21

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