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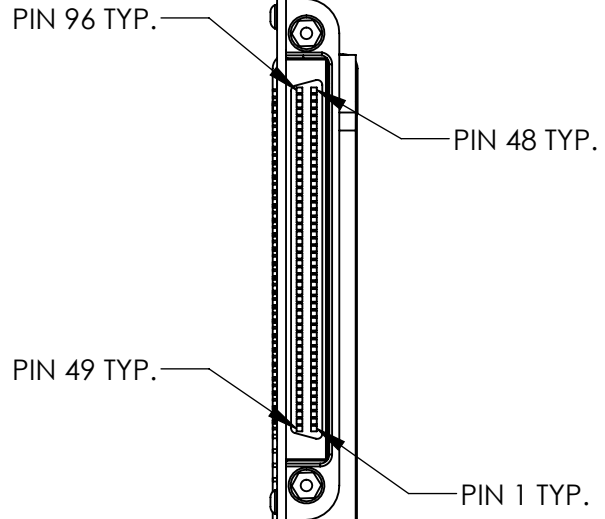
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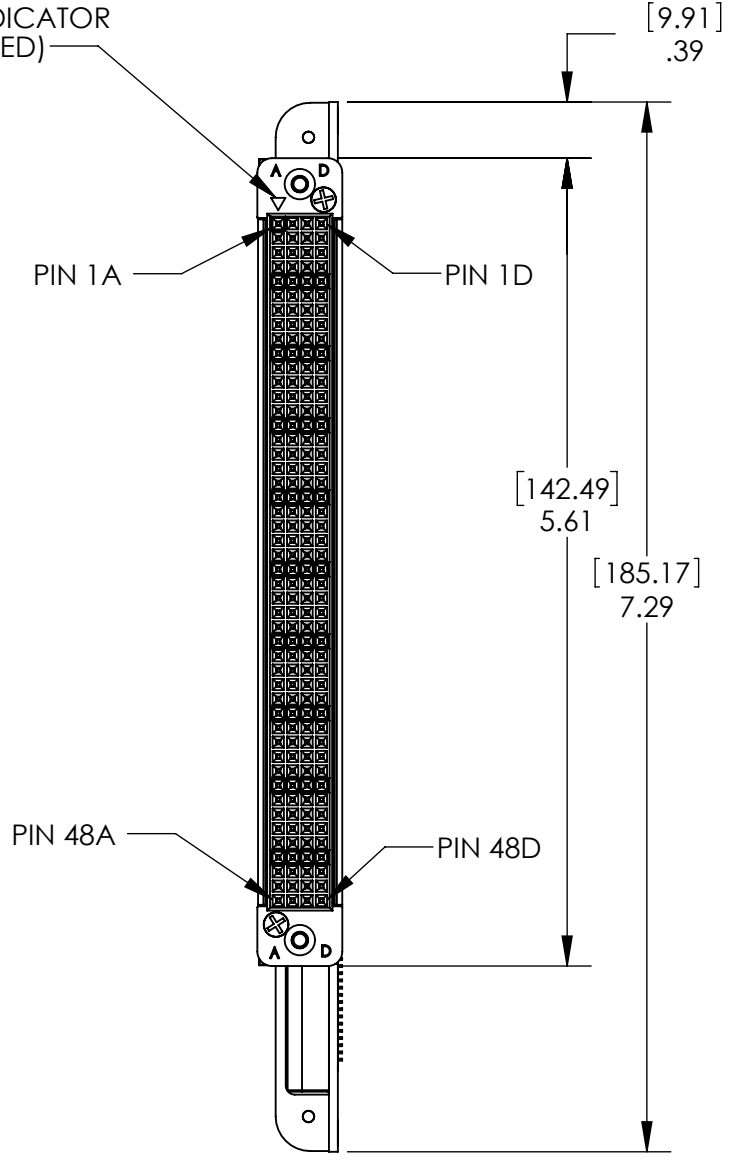
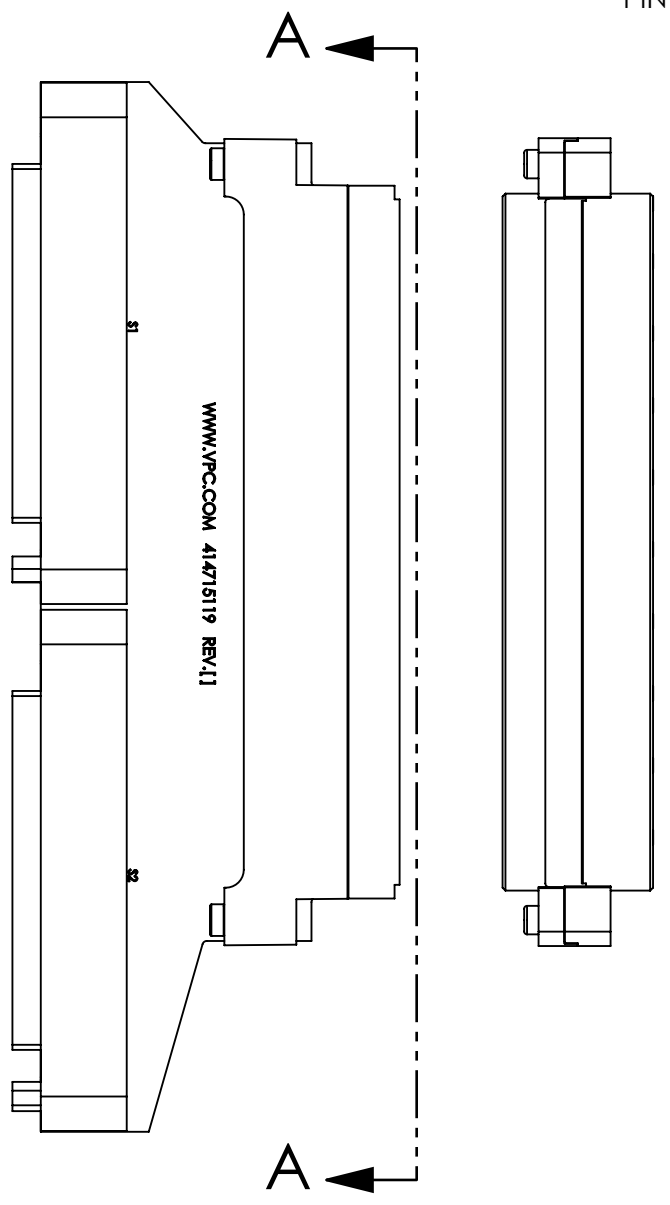
DO NOT SCALE DRAWING

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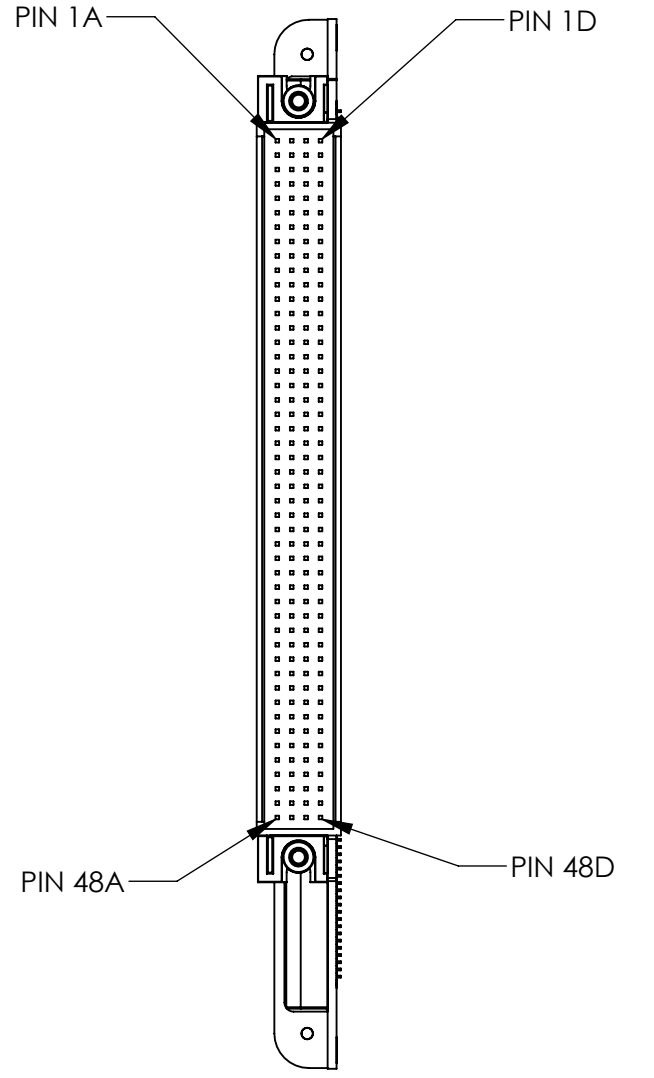
REV	DESCRIPTION	DATE	ENGINEER
G	ECN #15140	10/1/2025	J HARDIGREE



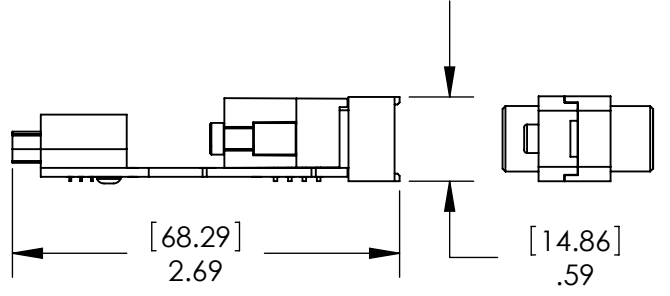
VIEW OF SCSI CONNECTOR MATING SIDE



VIEW OF VPC RECEIVER MODULE FRONT MATING (ITA) SIDE P/N 510150130



SECTION A-A VIEW OF BOARD MOUNTED RIGHT ANGLE HEADER MATING SIDE



3. TECHNICAL DATA:
 CURRENT = 1 AMP @ 150 V AC
 TEMP = -55°C TO 105°C
 INSULATION RESISTANCE = 1000 MΩ MIN. (DC 500 V)
 DWV = AC 750 V FOR 1 MINUTE
2. MATERIALS:
 CONNECTOR:
 INSULATOR = POLYESTER (UL94V-0)
 CONDUCTOR = COPPER ALLOY
 CONTACT PLATING = CONTACT = GOLD
 TERMINAL = PALLADIUM
- BOARD:
 FR-4 w/ SOLDERMASK
1. FOR MORE INFORMATION, VISIT VPC.COM.
 NOTES:

CUSTOMER DRAWING



PCB ADPTR, RCVR, QP, 192 POS, TO PCB-MOUNT 2x96 SCSI CONN

RELATIVE CONNECTOR POSITIONS AND WIRE ROUTING ARE GENERIC AND MAY VARY WITH PINOUT
DIMENSIONS ARE SHOWN AS:
[MILLIMETERS]
INCHES

DWG. NO.	510150120	REV	G
SCALE	NONE	SHEET	1 OF 2
CAGE CODE	18117		

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192 PIN TO SCSI CONNECTIONS

A1 - S1,96	B1 - S1,93	C1 - S1,48	D1 - S1,45
A2 - S1,92	B2 - S1,91	C2 - S1,44	D2 - S1,43
A3 - S1,90	B3 - S1,89	C3 - S1,42	D3 - S1,41
A4 - S1,88	B4 - S1,87	C4 - S1,40	D4 - S1,39
A5 - S1,86	B5 - S1,85	C5 - S1,38	D5 - S1,37
A6 - S1,84	B6 - S1,83	C6 - S1,36	D6 - S1,35
A7 - S1,82	B7 - S1,81	C7 - S1,34	D7 - S1,33
A8 - S1,80	B8 - S1,79	C8 - S1,32	D8 - S1,31
A9 - S1,78	B9 - S1,77	C9 - S1,30	D9 - S1,29
A10 - S1,76	B10 - S1,75	C10 - S1,28	D10 - S1,27
A11 - S1,74	B11 - S1,73	C11 - S1,26	D11 - S1,25
A12 - S1,72	B12 - S1,71	C12 - S1,24	D12 - S1,23
A13 - S1,70	B13 - S1,69	C13 - S1,22	D13 - S1,21
A14 - S1,68	B14 - S1,67	C14 - S1,20	D14 - S1,19
A15 - S1,66	B15 - S1,65	C15 - S1,18	D15 - S1,17
A16 - S1,64	B16 - S1,63	C16 - S1,16	D16 - S1,15
A17 - S1,62	B17 - S1,61	C17 - S1,14	D17 - S1,13
A18 - S1,60	B18 - S1,59	C18 - S1,12	D18 - S1,11
A19 - S1,58	B19 - S1,57	C19 - S1,10	D19 - S1,9
A20 - S1,56	B20 - S1,55	C20 - S1,8	D20 - S1,7
A21 - S1,54	B21 - S1,53	C21 - S1,6	D21 - S1,5
A22 - S1,52	B22 - S1,51	C22 - S1,4	D22 - S1,3
A23 - S1,50	B23 - S1,49	C23 - S1,2	D23 - S1,1
A24 - CABLE SHIELD	B24 - CABLE SHIELD	C24 - CABLE SHIELD	D24 - CABLE SHIELD
A25 - CABLE SHIELD	B25 - CABLE SHIELD	C25 - CABLE SHIELD	D25 - CABLE SHIELD
A26 - S2,96	B26 - S2,93	C26 - S2,48	D26 - S2,45
A27 - S2,92	B27 - S2,91	C27 - S2,44	D27 - S2,43
A28 - S2,90	B28 - S2,89	C28 - S2,42	D28 - S2,41
A29 - S2,88	B29 - S2,87	C29 - S2,40	D29 - S2,39
A30 - S2,86	B30 - S2,85	C30 - S2,38	D30 - S2,37
A31 - S2,84	B31 - S2,83	C31 - S2,36	D31 - S2,35
A32 - S2,82	B32 - S2,81	C32 - S2,34	D32 - S2,33
A33 - S2,80	B33 - S2,79	C33 - S2,32	D33 - S2,31
A34 - S2,78	B34 - S2,77	C34 - S2,30	D34 - S2,29
A35 - S2,76	B35 - S2,75	C35 - S2,28	D35 - S2,27
A36 - S2,74	B36 - S2,73	C36 - S2,26	D36 - S2,25
A37 - S2,72	B37 - S2,71	C37 - S2,24	D37 - S2,23
A38 - S2,70	B38 - S2,69	C38 - S2,22	D38 - S2,21
A39 - S2,68	B39 - S2,67	C39 - S2,20	D39 - S2,19
A40 - S2,66	B40 - S2,65	C40 - S2,18	D40 - S2,17
A41 - S2,64	B41 - S2,63	C41 - S2,16	D41 - S2,15
A42 - S2,62	B42 - S2,61	C42 - S2,14	D42 - S2,13
A43 - S2,60	B43 - S2,59	C43 - S2,12	D43 - S2,11
A44 - S2,58	B44 - S2,57	C44 - S2,10	D44 - S2,9
A45 - S2,56	B45 - S2,55	C45 - S2,8	D45 - S2,7
A46 - S2,54	B46 - S2,53	C46 - S2,6	D46 - S2,5
A47 - S2,52	B47 - S2,51	C47 - S2,4	D47 - S2,3
A48 - S2,50	B48 - S2,49	C48 - S2,2	D48 - S2,1

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SCALE	CAGE CODE	SHEET				
NONE	18117	2 OF 2				

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