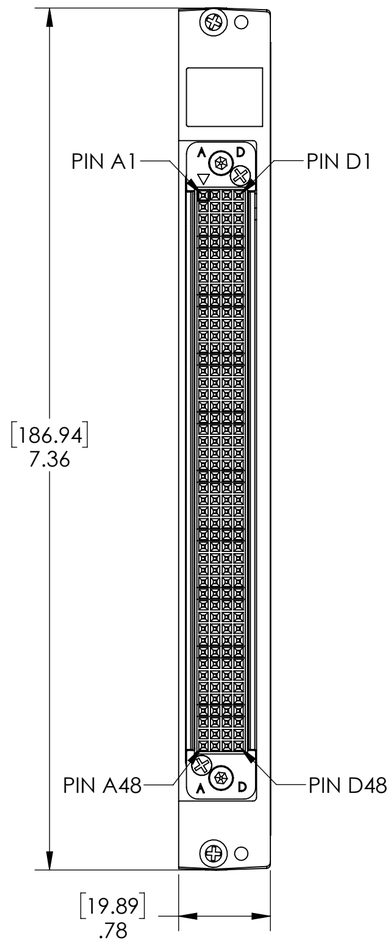
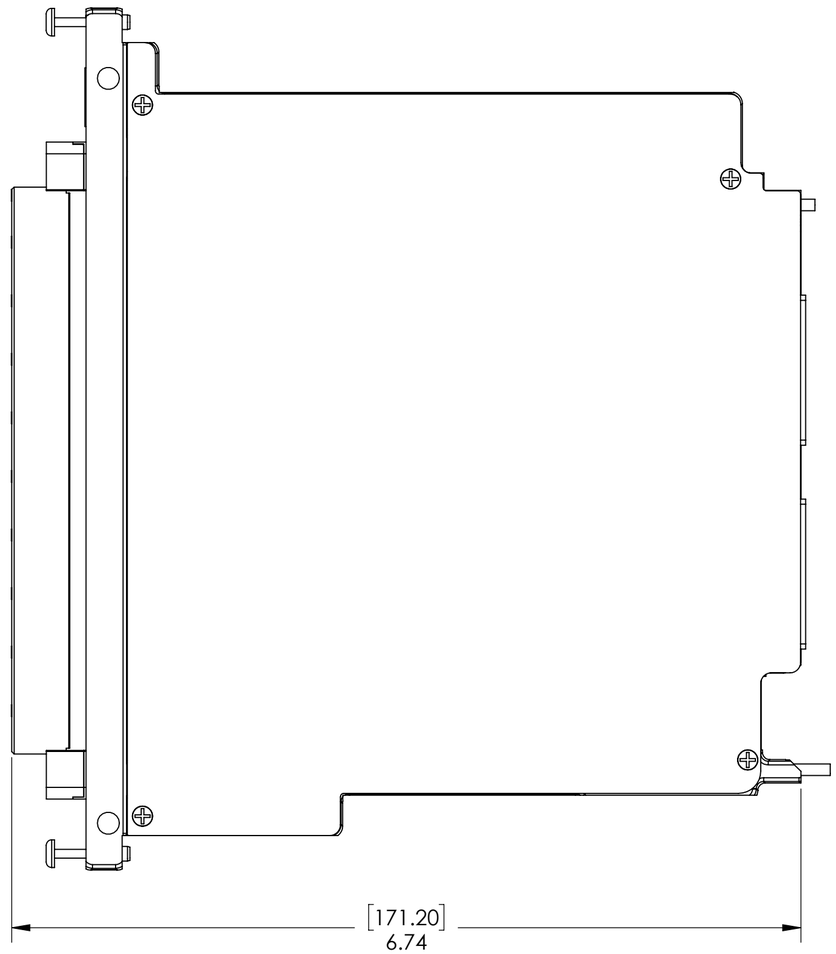
DO NOT SCALE DRAWING

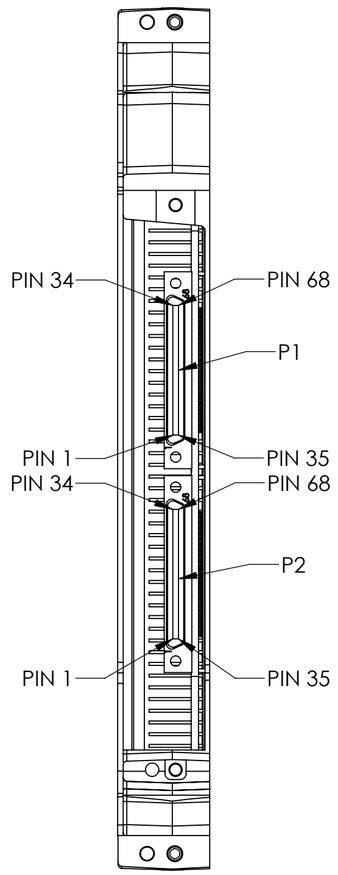
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REVISIONS			
REV	DESCRIPTION	DATE	ENGR
E	ECN #16270	10/28/26	U MORALES

VPC PIN	VHDCI PIN	VPC PIN	VHDCI PIN	VPC PIN	VHDCI PIN	VPC PIN	VHDCI PIN
A1	P1- 67	B1	P1- 68	C1	P1- 33	D1	P1- 34
A2	P1- 65	B2	P1- 66	C2	P1- 31	D2	P1- 32
A3	P1- 63	B3	P1- 64	C3	P1- 29	D3	P1- 30
A4	P1- 61	B4	P1- 62	C4	P1- 27	D4	P1- 28
A5	P1- 59	B5	P1- 60	C5	P1- 25	D5	P1- 26
A6	P1- 57	B6	P1- 58	C6	P1- 23	D6	P1- 24
A7	P1- 55	B7	P1- 56	C7	P1- 21	D7	P1- 22
A8	P1- 53	B8	P1- 54	C8	P1- 19	D8	P1- 20
A9	P1- 51	B9	P1- 52	C9	P1- 17	D9	P1- 18
A10	P1- 49	B10	P1- 50	C10	P1- 15	D10	P1- 16
A11	P1- 47	B11	P1- 48	C11	P1- 13	D11	P1- 14
A12	P1- 45	B12	P1- 46	C12	P1- 11	D12	P1- 12
A13	P1- 43	B13	P1- 44	C13	P1- 9	D13	P1- 10
A14	P1- 41	B14	P1- 42	C14	P1- 7	D14	P1- 8
A15	P1- 39	B15	P1- 40	C15	P1- 5	D15	P1- 6
A16	P1- 37	B16	P1- 38	C16	P1- 3	D16	P1- 4
A17	P1- 35	B17	P1- 36	C17	P1- 1	D17	P1- 2
A18	N/C	B18	N/C	C18	N/C	D18	N/C
A19	N/C	B19	N/C	C19	N/C	D19	N/C
A20	N/C	B20	N/C	C20	N/C	D20	N/C
A21	N/C	B21	N/C	C21	N/C	D21	N/C
A22	N/C	B22	N/C	C22	N/C	D22	N/C
A23	N/C	B23	N/C	C23	N/C	D23	N/C
A24	N/C	B24	N/C	C24	N/C	D24	N/C
A25	N/C	B25	N/C	C25	N/C	D25	N/C
A26	N/C	B26	N/C	C26	N/C	D26	N/C
A27	N/C	B27	N/C	C27	N/C	D27	N/C
A28	N/C	B28	N/C	C28	N/C	D28	N/C
A29	N/C	B29	N/C	C29	N/C	D29	N/C
A30	N/C	B30	N/C	C30	N/C	D30	N/C
A31	N/C	B31	N/C	C31	N/C	D31	N/C
A32	P2- 67	B32	P2- 68	C32	P2- 33	D32	P2- 34
A33	P2- 65	B33	P2- 66	C33	P2- 31	D33	P2- 32
A34	P2- 63	B34	P2- 64	C34	P2- 29	D34	P2- 30
A35	P2- 61	B35	P2- 62	C35	P2- 27	D35	P2- 28
A36	P2- 59	B36	P2- 60	C36	P2- 25	D36	P2- 26
A37	P2- 57	B37	P2- 58	C37	P2- 23	D37	P2- 24
A38	P2- 55	B38	P2- 56	C38	P2- 21	D38	P2- 22
A39	P2- 53	B39	P2- 54	C39	P2- 19	D39	P2- 20
A40	P2- 51	B40	P2- 52	C40	P2- 17	D40	P2- 18
A41	P2- 49	B41	P2- 50	C41	P2- 15	D41	P2- 16
A42	P2- 47	B42	P2- 48	C42	P2- 13	D42	P2- 14
A43	P2- 45	B43	P2- 46	C43	P2- 11	D43	P2- 12
A44	P2- 43	B44	P2- 44	C44	P2- 9	D44	P2- 10
A45	P2- 41	B45	P2- 42	C45	P2- 7	D45	P2- 8
A46	P2- 39	B46	P2- 40	C46	P2- 5	D46	P2- 6
A47	P2- 37	B47	P2- 38	C47	P2- 3	D47	P2- 4
A48	P2- 35	B48	P2- 36	C48	P2- 1	D48	P2- 2







2. TECHNICAL DATA:
   CONNECTOR:
   CURRENT = .5 AMP @ 30 VAC
   TEMP = -55° to 85° C
   ISULATION RESISTANCE = 500 MEGAOHMS
   DWV = 250 VAC

1. FOR APPLICATION USE & CARE INFORMATION CONSULT VPC USERS GUIDE @WWW.VPC.COM

NOTES:

MATING MODULE	510151105 (1)
MATING PATCHCORDS	7-123426000-036 (136)

RELATIVE CONNECTOR POSITIONS AND WIRE ROUTING ARE GENERIC AND MAY VARY WITH PINOUT

DIMENSIONS ARE SHOWN AS: [MILLIMETERS] INCHES

CUSTOMER DRAWING

VIRGINIA PANEL CORPORATION
WWW.VPC.COM

WDA W/PCB NI PXI 6723

SIZE	CAGE CODE	DWG.NO.	REV
C	18117	**510140114**	E

SCALE: 1:1 | 510140114 | 2/17/12 | SHEET 1 OF 1