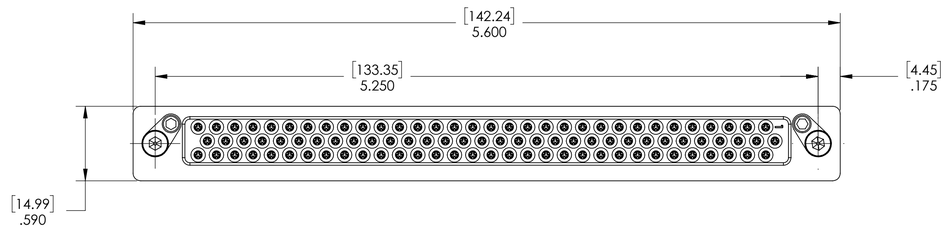
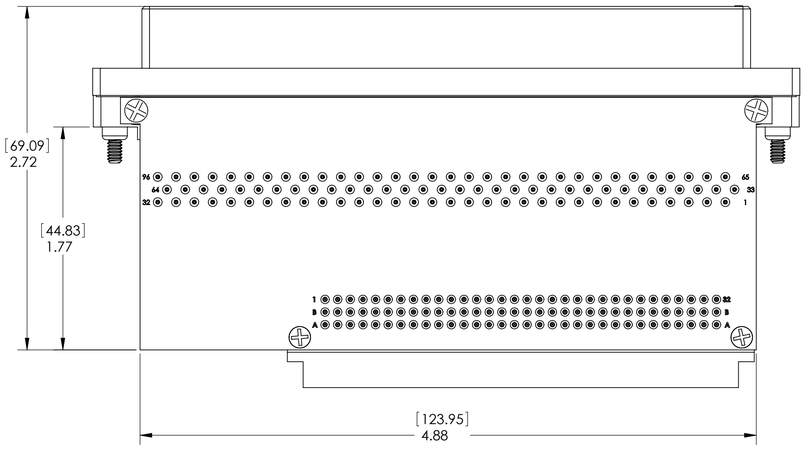
DO NOT SCALE DRAWING

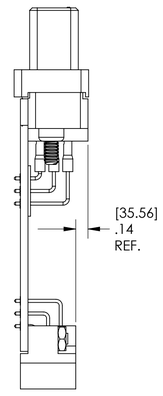
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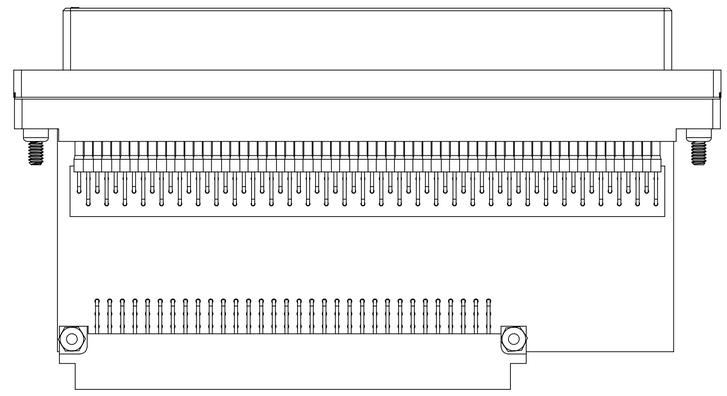
REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED
	T	ECN #15139	3/31/26	CA









2. WHEN LOADING PCBS SIDE-BY-SIDE SOLDER TAILS COULD INTERFERE WITH ADJACENT PCBS.

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

NOTES:

SOLIDWORKS DRAWING FILE

CUSTOMER DRAWING - CUSTOMER DRAWING - CUS

DIMENSIONS ARE SHOWN AS: [millimeters] INCHES

REMOVE BURRS. BREAK SHARP EDGES.

MATERIAL

FINISH

CONTRACT NO.

SIGNATURES		DATE
DR	S RIDDLE	7/23/04
CHK		
ENG		
PROD		
ASSY		
Q A		
APPD		

VIRGINIA PANEL CORPORATION
WWW.VPC.COM

SIGNAL MODULE, RECEIVER, TRIPADDLE
96 POSITION WITH PCB RIBBON CABLE MALE DIN 41612

SIZE	FSCM NO.	DWG NO.	REV
D	18117	510104139	T

SCALE: 2:1 | 510104139 | 7/23/04 | SHEET 1 OF 2

VPC 96 PIN	HDI 96 PIN
1	32A
2	31A
3	30A
4	29A
5	28A
6	27A
7	26A
8	25A
9	24A
10	23A
11	22A
12	21A
13	20A
14	19A
15	18A
16	17A
17	16A
18	15A
19	14A
20	13A
21	12A
22	11A
23	10A
24	9A
25	8A
26	7A
27	6A
28	5A
29	4A
30	3A
31	2A
32	1A

VPC 96 PIN	HDI 96 PIN
33	32B
34	31B
35	30B
36	29B
37	28B
38	27B
39	26B
40	25B
41	24B
42	23B
43	22B
44	21B
45	20B
46	19B
47	18B
48	17B
49	16B
50	15B
51	14B
52	13B
53	12B
54	11B
55	10B
56	9B
57	8B
58	7B
59	6B
60	5B
61	4B
62	3B
63	2B
64	1B

VPC 96 PIN	HDI 96 PIN
65	32C
66	31C
67	30C
68	29C
69	28C
70	27C
71	26C
72	25C
73	24C
74	23C
75	22C
76	21C
77	20C
78	19C
79	18C
80	17C
81	16C
82	15C
83	14C
84	13C
85	12C
86	11C
87	10C
88	9C
89	8C
90	7C
91	6C
92	5C
93	4C
94	3C
95	2C
96	1C

DO NOT SCALE DRAWING

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SIZE	CAGE CODE	DWG.NO.	REV
D	18117	510104139	T
SCALE: 2:1	510104139		SHEET 2 OF 2