

DO NOT SCALE DRAWING

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REV

DESCRIPTION

DATE _____

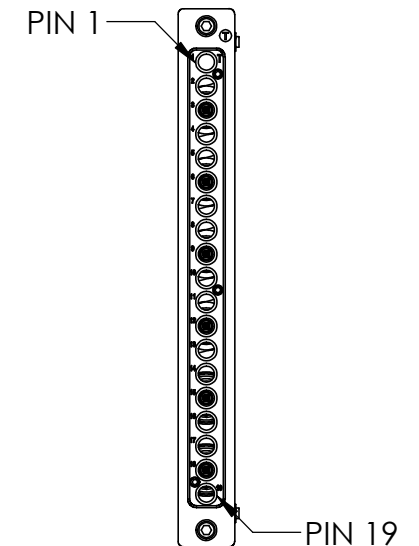
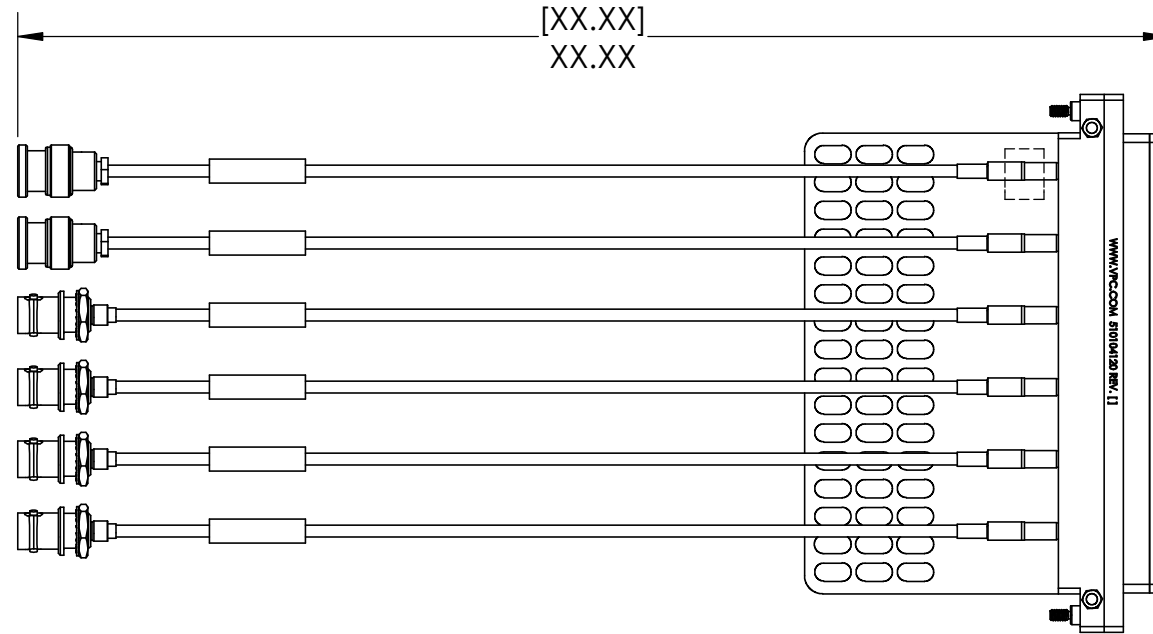
ENGINEER

C

ECN # 11639

6/29/2021

SM



MATING FACE
P1

Run #	From Location (Conn - Pin)	From Contact	From Signal Desc	Wire AWG	Wire/Patchcord P/N	Length (in)	Wire Color	T/P #	To Location (Conn - Pin)	To Signal Desc	To Contact	Label P/N	Label	Notes
1	P1-1	610104114	-	RG316	7-332116526-XXX	-	TAN	-	-	-	008010	271904	P1-1	-
2	P1-2	610104114	-	RG316	7-332116526-XXX	-	TAN	-	-	-	008010	271904	P1-2	-
3	P1-3	610104114	-	RG316	7-332116777-XXX	-	TAN	-	-	-	967036	271904	P1-3	-
4	P1-4	610104114	-	RG316	7-332116777-XXX	-	TAN	-	-	-	967036	271904	P1-4	-
5	P1-5	610104114	-	RG316	7-332116777-XXX	-	TAN	-	-	-	967036	271904	P1-5	-
6	P1-6	610104114	-	RG316	7-332116777-XXX	-	TAN	-	-	-	967036	271904	P1-6	-

2. MATNG MODULE: 510108111 (1)
MATING PATCHCORDS: 7-331116000-036 (6)

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

NOTES:

VPC P/N P/N WHERE X =	LENGTH XX.XX"	CUSTOMER DRAWING			
1	20.00" [508]	 VPC Virginia Panel Corporation			
2	36.00" [914]				
6	48.00" [1219]				
9	60.00" [1524]				
5	72.00" [1829]	CBA RCV 2 BNCPL 4HD BNC PL PXle 5110			
RELATIVE CONNECTOR POSITIONS AND WIRE ROUTING ARE GENERIC AND MAY VARY WITH PINOUT		DWG.NO. 540347010X07			
DIMENSIONS ARE SHOWN AS: [MILLIMETERS] INCHES		SIZE B	SCALE NONE	CAGE CODE 18117	REV C SHEET 1 OF 1