

4

3

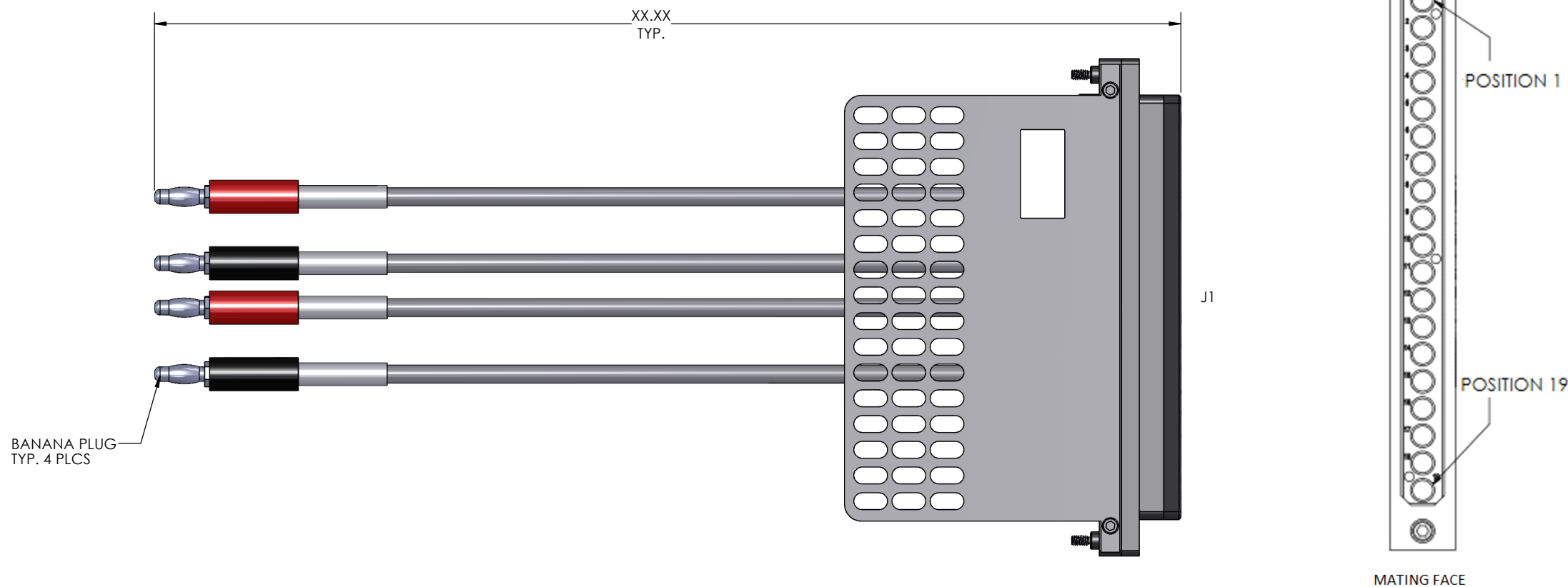
2

1

DO NOT SCALE DRAWING

THE INFORMATION CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF VIRGINIA PANEL CORPORATION AND IS SUBMITTED FOR USE BY THE CUSTOMER ONLY. THE DATA SHALL NOT BE DUPLICATED, USED, OR DISCLOSED IN WHOLE OR IN PART FOR ANY PURPOSE OTHER THAN TO MAINTAIN THE EQUIPMENT PROVIDED. CONSULT WITH VIRGINIA PANEL CORPORATION ENGINEERING IF MORE DETAIL IS REQUIRED.

REVISIONS			
REV	DESCRIPTION	DATE	ENGR
A	DRAWING ORIGATION - ECN # 13066	12/8/22	L SALE



Run #	From Location (Conn - Pin)	From Contact	Wire AWG	Wire/Patchcord P/N	Wire Color	To Location (Conn-Pin)	To Contact	Label	Notes
1	J1-1	610116127	16	7-242967522-XXX	WHT	BANANA 1	612303	HI-INPUT	
2	J1-2	610116127	16	7-242967523-XXX	WHT	BANANA 2	612304	LO-INPUT	
3	J1-3	610116127	16	7-242967522-XXX	WHT	BANANA 3	612303	HI-SENSE	
4	J1-4	610116127	16	7-242967523-XXX	WHT	BANANA 4	612304	LO-SENSE	

MATING ITA MODULE: 510108115 (1)
MAING ITA PATCHCORDS: 7-231912000-036

2. -XXX IN THE PATCHCORD IS THE LENGTH IN INCHES. EX -036 IS 36.00"

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

NOTES:

VPC P/N 540067030X08 WHERE X =	LENGTH XX.XX"
1	20.00" [508]
2	36.00" [914]
6	48.00" [1219]
9	60.00" [1524]
5	72.00" [1829]

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

CUSTOMER DRAWING

VPC
CBA 4 Mini Pwr to Ban
Jack - 1 KV for PXIe-4081

SIZE	CAGE CODE	DWG. NO.	REV
C	18117	540067030X08	A
SCALE: 1:2		540067030X08	SHEET 1 OF 1

4

3

2

1