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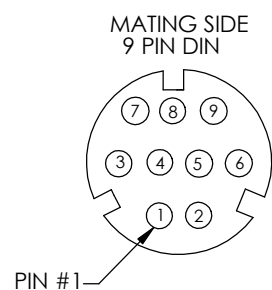
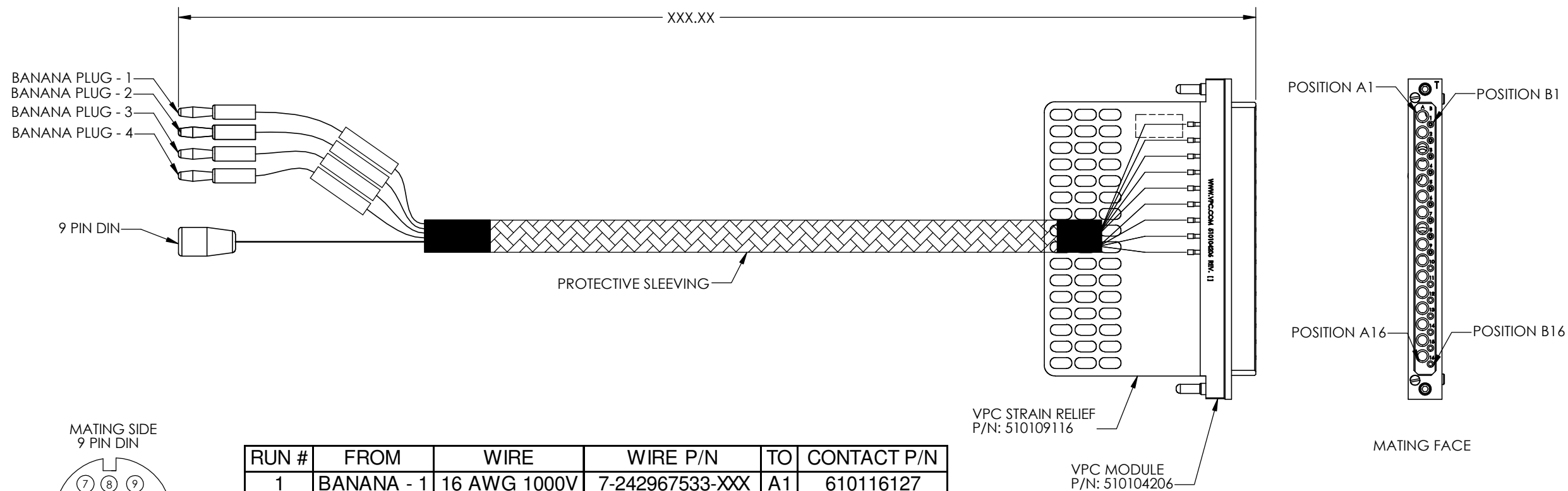
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DO NOT SCALE DRAWING

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REVISIONS			
REV	DESCRIPTION	DATE	ENGR
B	ECN #11198	2/18/2021	L LOCKRIDGE



RUN #	FROM	WIRE	WIRE P/N	TO	CONTACT P/N
1	BANANA - 1	16 AWG 1000V	7-242967533-XXX	A1	610116127
2	BANANA - 2	16 AWG 1000V	7-242967533-XXX	A2	610116127
3	BANANA - 3	16 AWG 1000V	7-242967674-XXX	A3	610116127
4	BANANA - 4	16 AWG 1000V	7-242967674-XXX	A4	610116127
5	D - 1	24 AWG	7-104924000-XXX	B1	610110101
6	D - 2	24 AWG	7-104924000-XXX	B2	610110101
7	D - 3	24 AWG	7-104924000-XXX	B3	610110101
8	D - 4	24 AWG	7-104924000-XXX	B4	610110101
9	D - 5	24 AWG	7-104924000-XXX	B5	610110101
10	D - 6	24 AWG	7-104924000-XXX	B6	610110101
11	D - 7	24 AWG	7-104924000-XXX	B7	610110101
12	D - 8	24 AWG	7-104924000-XXX	B8	610110101
13	D - 9	24 AWG	7-104924000-XXX	B9	610110101

2. MATING PATCHCORDS P/N 7-244967000-036 QTY 4 & 7- 103924000-036 QTY 9  
MATING MODULE P/N 510108178 QTY 1

VPC P/N 540039030X11 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 PINOUT

DIMENSIONS ARE SHOWN AS:  
[MILLIMETERS]  
INCHES

CUSTOMER DRAWING

VPC

CBA, RCV, MINI PWR & TRIPADDLE TO 4 x BAN PL, 1 x 9-PIN DIN, 1000V

SIZE	CAGE CODE	DWG. NO.	REV
C	18117	540039030X11	B

SCALE: NONE 540039030X11 6/10/13 SHEET 1 OF 1

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