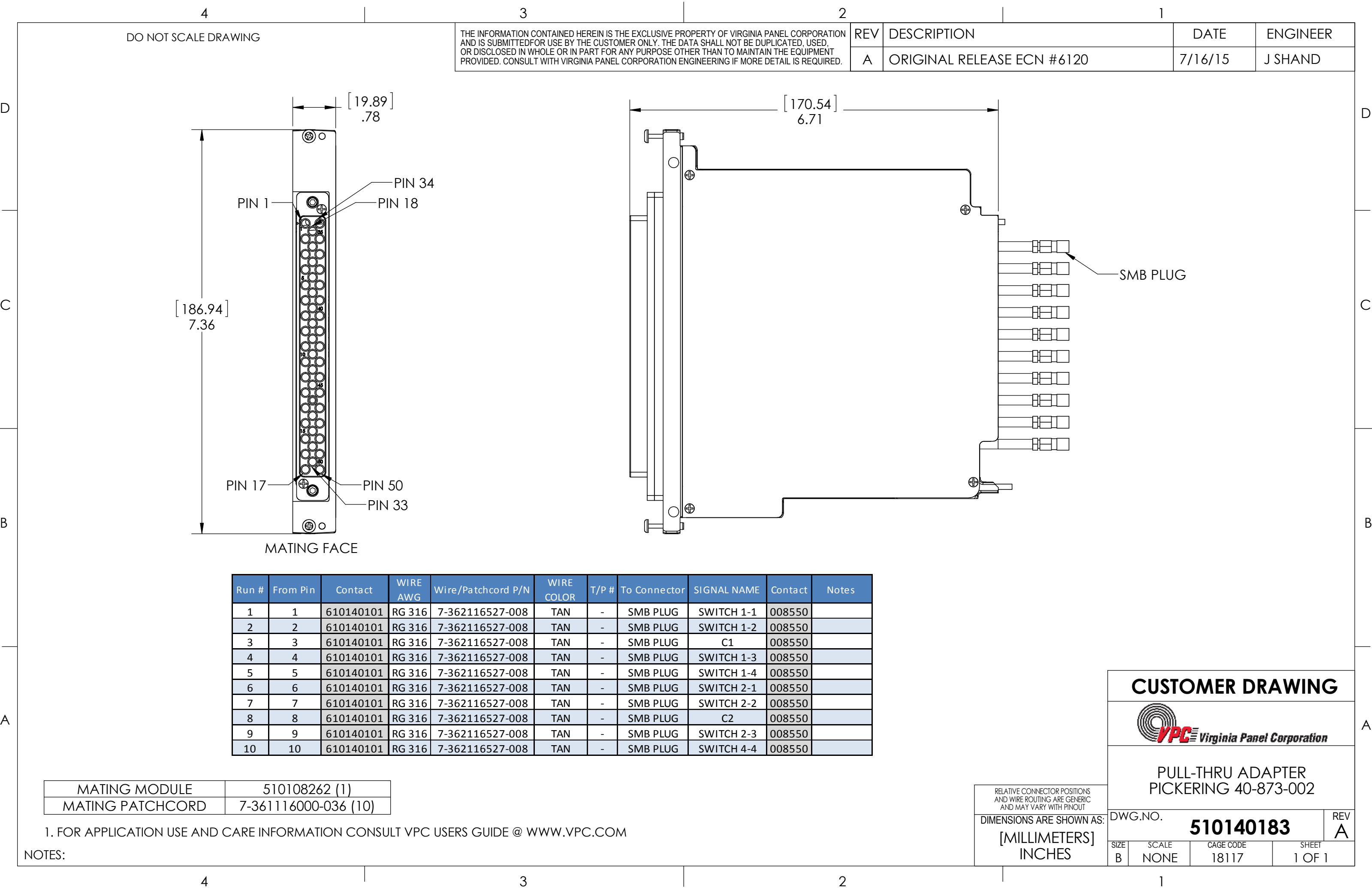




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REV	DESCRIPTION	DATE	ENGINEER
A	ORIGINAL RELEASE ECN #6120	7/16/15	J SHAND

Run #	From Pin	Contact	WIRE AWG	Wire/Patchcord P/N	WIRE COLOR	T/P #	To Connector	SIGNAL NAME	Contact	Notes
1	1	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	SWITCH 1-1	008550	
2	2	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	SWITCH 1-2	008550	
3	3	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	C1	008550	
4	4	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	SWITCH 1-3	008550	
5	5	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	SWITCH 1-4	008550	
6	6	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	SWITCH 2-1	008550	
7	7	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	SWITCH 2-2	008550	
8	8	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	C2	008550	
9	9	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	SWITCH 2-3	008550	
10	10	610140101	RG 316	7-362116527-008	TAN	-	SMB PLUG	SWITCH 4-4	008550	

MATING MODULE	510108262 (1)
MATING PATCHCORD	7-361116000-036 (10)

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

NOTES:

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

CUSTOMER DRAWING

PULL-THRU ADAPTER
PICKERING 40-873-002

DWG.NO. **510140183**

SIZE B	SCALE NONE	CAGE CODE 18117	SHEET 1 OF 1
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REV **A**