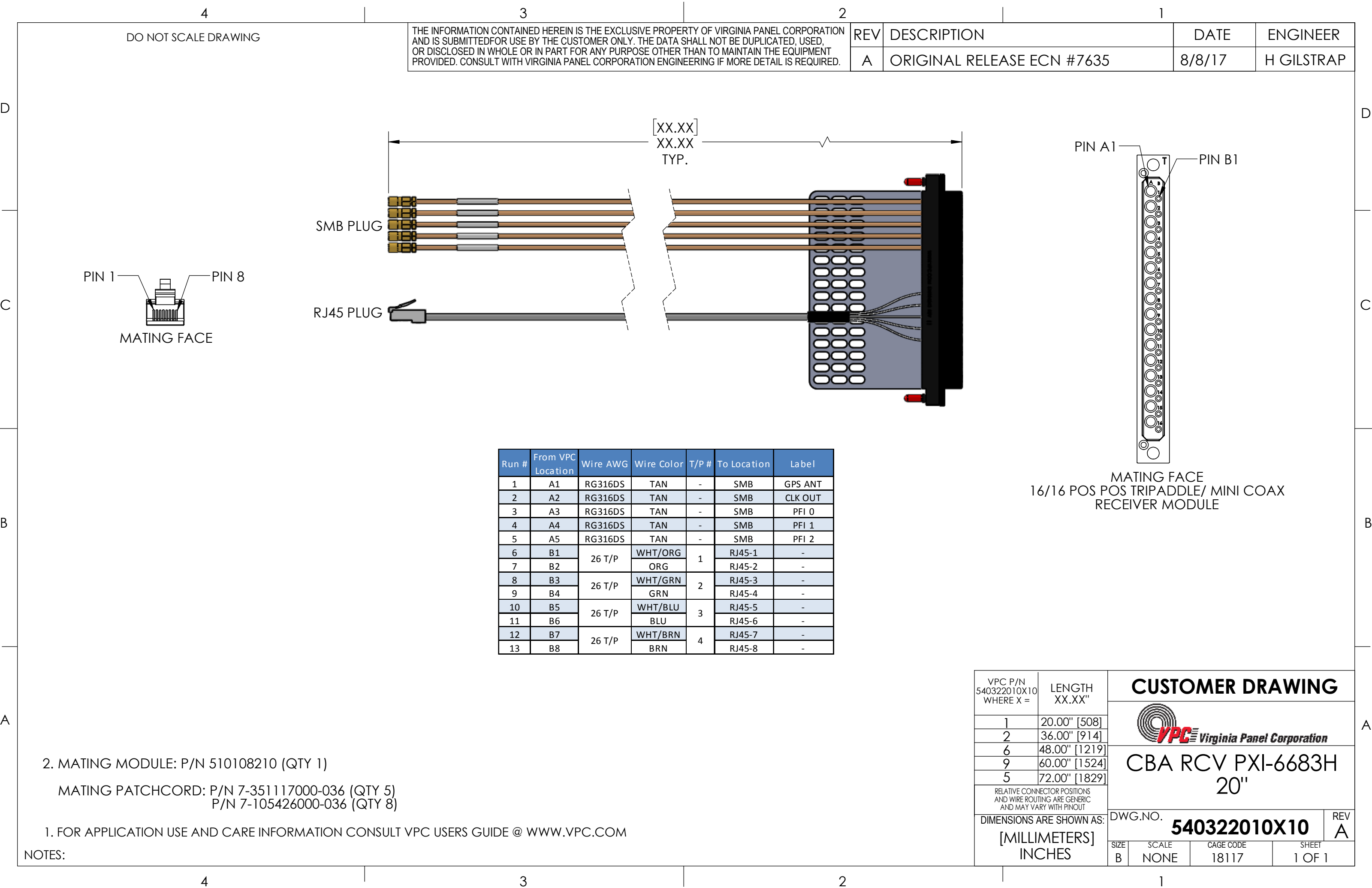




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REV	DESCRIPTION	DATE	ENGINEER
A	ORIGINAL RELEASE ECN #7635	8/8/17	H GILSTRAP

Run #	From VPC Location	Wire AWG	Wire Color	T/P #	To Location	Label
1	A1	RG316DS	TAN	-	SMB	GPS ANT
2	A2	RG316DS	TAN	-	SMB	CLK OUT
3	A3	RG316DS	TAN	-	SMB	PFI 0
4	A4	RG316DS	TAN	-	SMB	PFI 1
5	A5	RG316DS	TAN	-	SMB	PFI 2
6	B1	26 T/P	WHT/ORG	1	RJ45-1	-
7	B2		ORG		RJ45-2	-
8	B3	26 T/P	WHT/GRN	2	RJ45-3	-
9	B4		GRN		RJ45-4	-
10	B5	26 T/P	WHT/BLU	3	RJ45-5	-
11	B6		BLU		RJ45-6	-
12	B7	26 T/P	WHT/BRN	4	RJ45-7	-
13	B8		BRN		RJ45-8	-

MATING FACE
16/16 POS POS TRIPADDLE/ MINI COAX
RECEIVER MODULE

2. MATING MODULE: P/N 510108210 (QTY 1)
MATING PATCHCORD: P/N 7-351117000-036 (QTY 5)
P/N 7-105426000-036 (QTY 8)
1. FOR APPLICATION USE AND CARE INFORMATION CONSULT VPC USERS GUIDE @ WWW.VPC.COM

NOTES:

VPC P/N 540322010X10 WHERE X =		LENGTH XX.XX"	CUSTOMER DRAWING		
1		20.00" [508]	 CBA RCV PXI-6683H 20"		
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			DWG.NO. 540322010X10 REV A		
DIMENSIONS ARE SHOWN AS:					
[MILLIMETERS] INCHES					
SIZE B	SCALE NONE	CAGE CODE 18117	SHEET 1 OF 1		