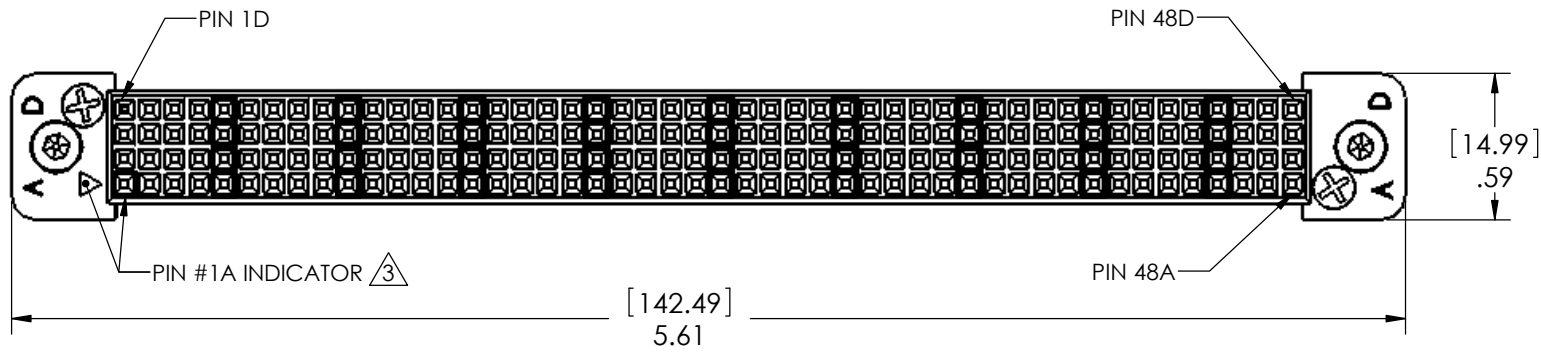


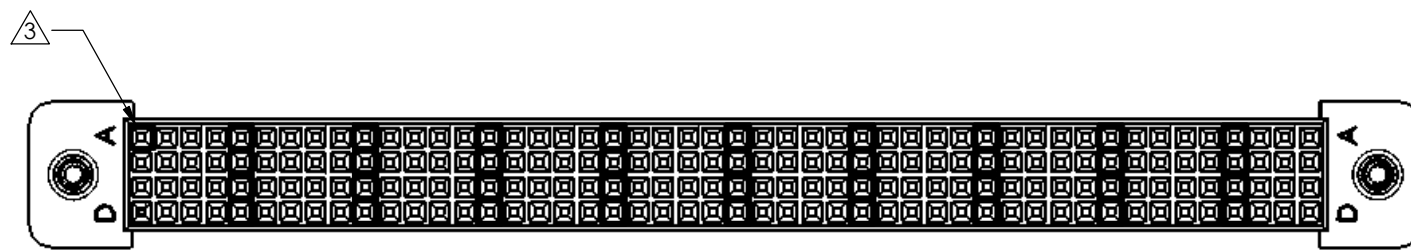
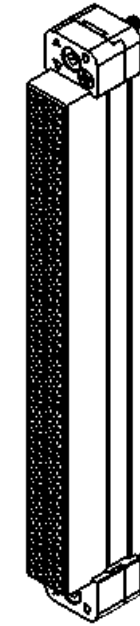
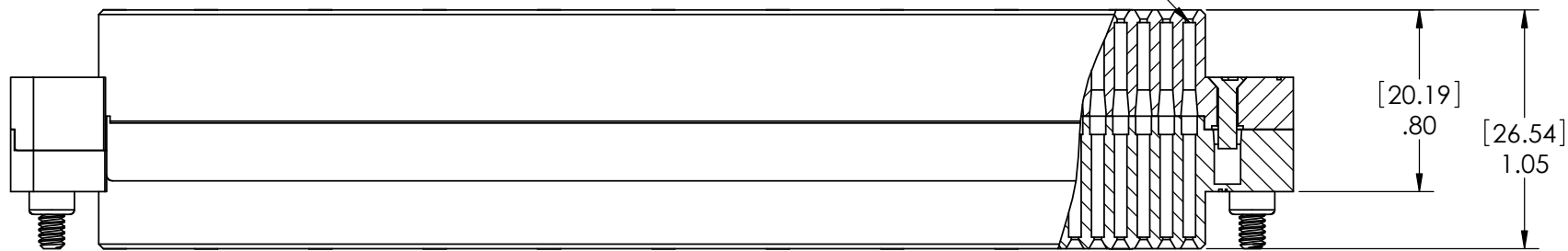
DO NOT SCALE DRAWING

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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	M	ECN # 14999	5/16/25	RF



DOUBLE FEMALE QUADRA PADDLE
SIGNAL CONTACT pt. #610138200
TYP. 192 PLCS.



△ PIN 1A DESIGNATED BY TRIANGULAR INDICATOR ON FRONT AND WHITE CAVITY BORDERS ON FRONT AND BACK

△ PHYSICAL CHARACTERISTICS:

WEIGHT - 2.9 OUNCES

MATERIAL:

MODULE BODY (TOP AND BOTTOM HALF) - BLACK LIQUID CRYSTAL POLYMER (LCP)

MOUNTING HARDWARE - STAINLESS STEEL

CONTACT - BeCu ALLOY

CONTACT PLATING - MATING SURFACES, 30 μ INCHES Au OVER 100 μ INCHES NICKEL

ALL OTHER AREAS WILL NE 5 μ INCHES Au OVER 100 μ INCHES NICKEL.

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

NOTES:

CUSTOMER DRAWING - CUSTOMER DRAWING

SOLIDWORKS DRAWING FILE	DIMENSIONS ARE SHOWN AS: [millimeters] INCHES	SIGNATURES	DATE	VIRGINIA PANEL CORPORATION WWW.VPC.COM		
	REMOVE BURRS. BREAK SHARP EDGES	DR R. HERRON	11/20/02	SIGNAL MODULE, RECEIVER, QUADRAPADDLE 192 POSITION, FULLY LOADED		
	MATERIAL	CHK		SIZE C	FSCM NO. 18117	DWG. NO. 510150130
	FINISH	ENG		REV M		
		PROD		SCALE: NONE	11/20/02	510150130
		ASSY				
		Q A				
		APPD				