DO NOT SCALE DRAWING

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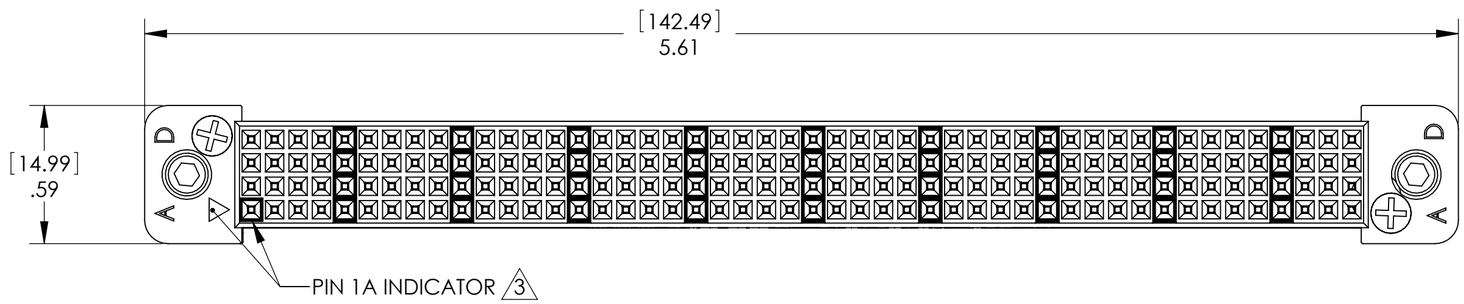
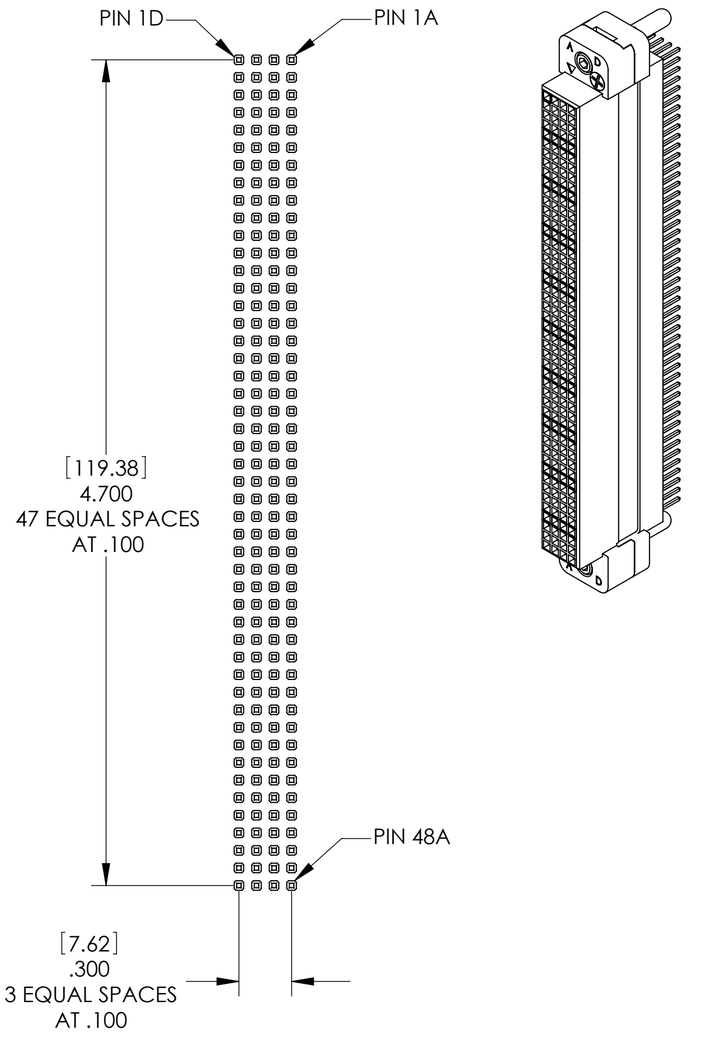
REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED
	H	ECN 5830	2/25/15	S MARSHALL





LOAD PATTERN - FULL 192 POS. LOAD
VIEWED FROM BACKSIDE OF MODULE

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

2 PHYSICAL CHARACTERISTICS:
WEIGHT: 2.83 OUNCES
MATERIAL:
MODULE BODY(TOP AND BOTTOM HALF_: LIQUID CRYSTAL POLYMER (LCP)
MOUNTING HARDWARE: STAINLESS STEEL
INTERNAL FEMALE CONTACT:
BeCu ALLOY
PLATING - MATING SURFACES, 30 µ INCHES Au OVER 100 µ INCHES Ni
ALL OTHER AREAS WILL BE 5 µ INCHES Au OVER 100 µ INCHES Ni
EXTERNAL MALE CONTACT:
BRASS ALLOY
PLATING - ENTIRE SURFACE AREA 30 µ INCHES Au OVER 100 µ INCHES Ni

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:	SIGNATURES		DATE
[millimeters] INCHES	DR	R HERRON	10/23/03
	CHK		
REMOVE BURRS. BREAK SHARP EDGES	ENG		
MATERIAL	PROD		
	ASSY		
	Q A		
FINISH	APPD		

VIRGINIA PANEL CORPORATION
WWW.VPC.COM

SIGNAL MODULE, RECEIVER, QUADRAPADDLE
192 POSITIONS, FULLY LOADED FOR WIRE WRAP

SIZE	FSCM NO.	DWG.NO.	REV
C	18117	510150136	H

SCALE: NONE	10/23/03	510150136	SHEET 1OF1