

4

3

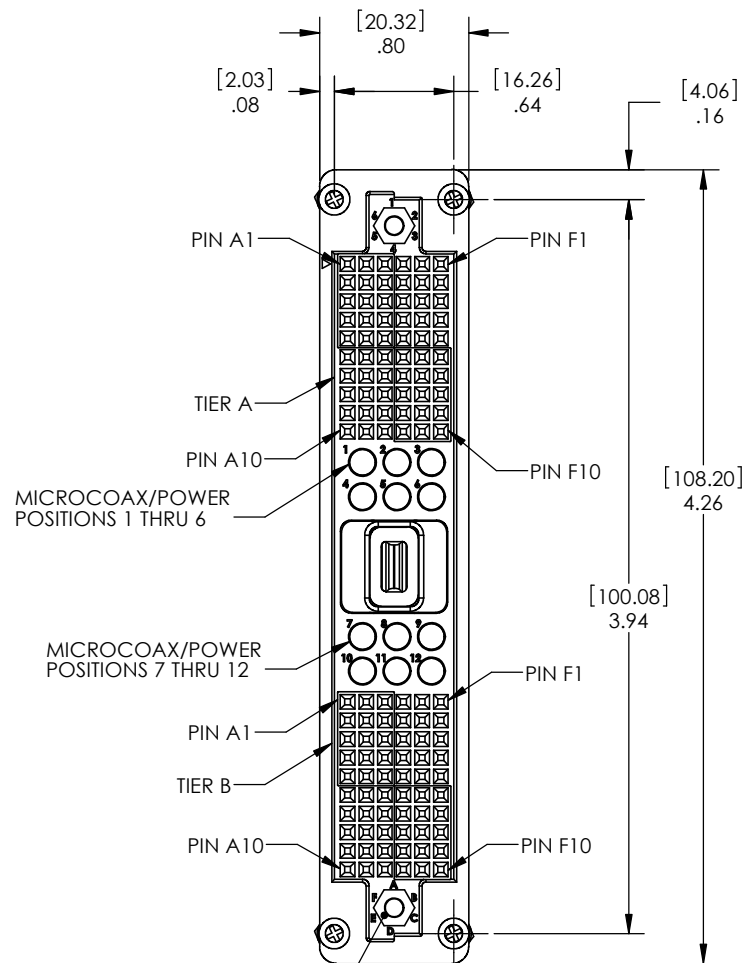
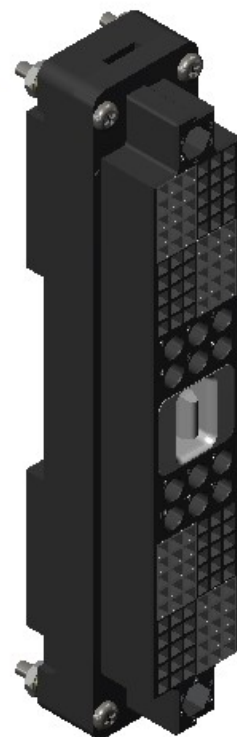
2

1

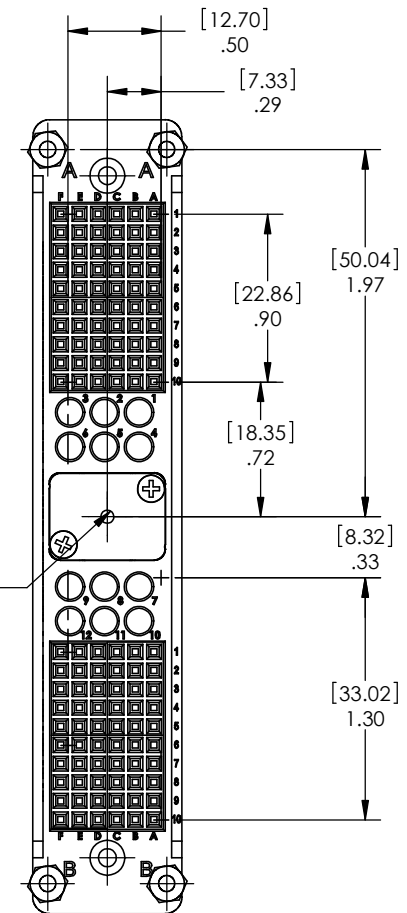
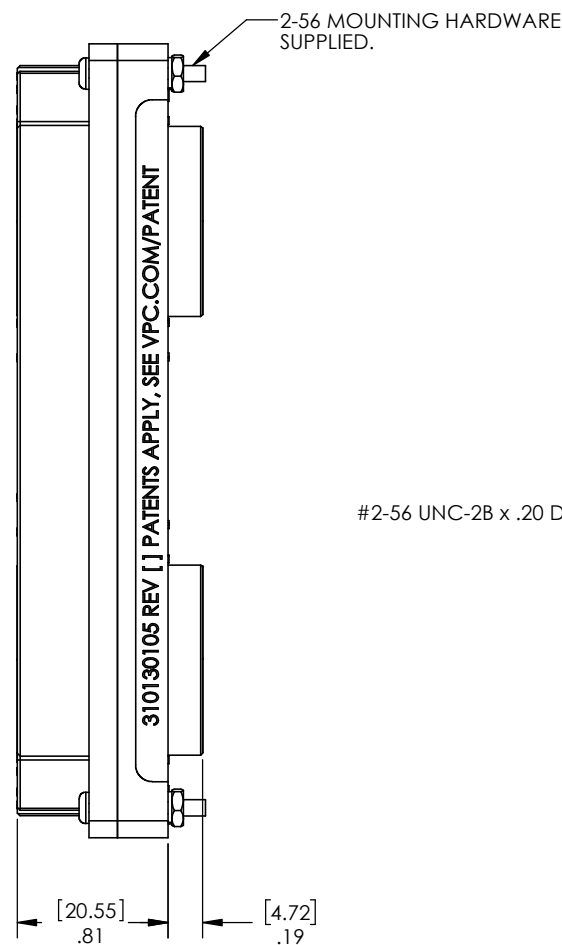
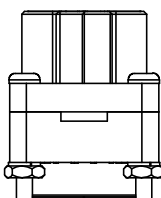
DO NOT SCALE DRAWING

THE INFORMATION CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF VPC AND IS PERMITTED FOR USE BY THE CUSTOMER ONLY. THE DATA SHALL NOT BE DUPLICATED, USED, OR DISCLOSED IN WHOLE OR IN PART FOR ANY PURPOSE OTHER THAN TO MAINTAIN THE EQUIPMENT PROVIDED. CONSULT WITH VPC ENGINEERING IF MORE DETAIL IS REQUIRED.

REVISIONS			
REV	DESCRIPTION	DATE	ENGR
H	ECN #14238	5/31/24	M SALE



CAVITY FOR KEYING KIT, TYP. 2 PLCS. ACCESSORY P/N 310113461 (2 KEYS PER KIT) NOT INCLUDED WITH RECEIVER



- 2. MATERIALS:
HOUSING: BLACK THERMOPLASTIC
BUSHING: STAINLESS STEEL
LATCH POST: STAINLESS STEEL
MOUNTING HARDWARE: STAINLESS STEEL

1. FOR MORE INFORMATION, VISIT VPC.COM.
NOTES:

DIMENSIONS ARE SHOWN AS:
[MILLIMETERS]
INCHES

CUSTOMER DRAWING			
VIRGINIA PANEL CORPORATION www.vpc.com			
i2 HYBRID RCV ASM, 120/12 CRIMP			
SIZE	CAGE CODE	DWG.NO.	REV
C	18117	310130105	H
SCALE: NONE		310130105	7/26/11 SHEET 1 OF 2

4

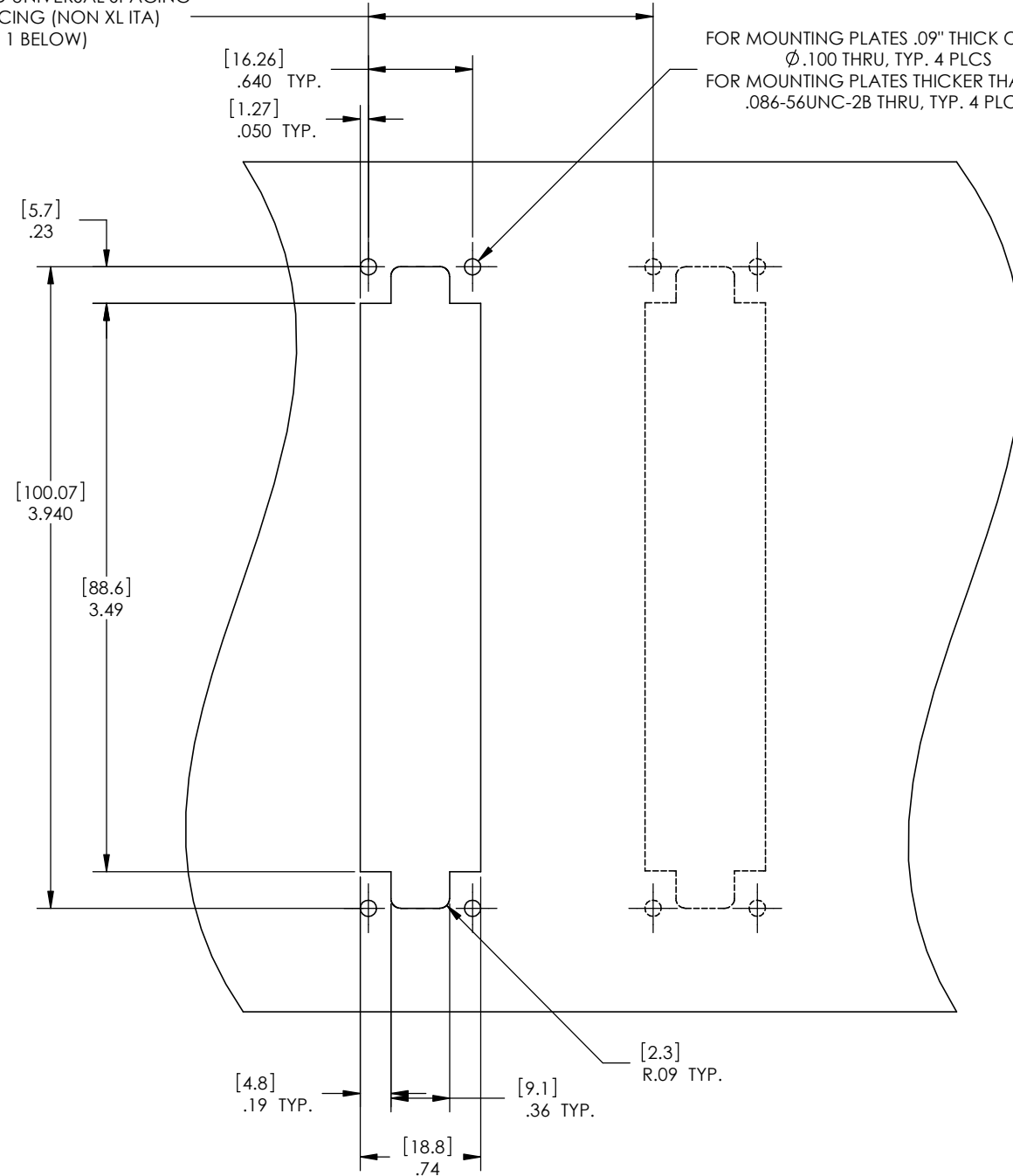
3

2

1

1.75 RECOMMENDED UNIVERSAL SPACING
 1.00 NARROW SPACING (NON XL ITA)
 (SEE TABLE 1 BELOW)

FOR MOUNTING PLATES .09" THICK OR LESS
 ϕ .100 THRU, TYP. 4 PLCS
 FOR MOUNTING PLATES THICKER THAN .09"
 .086-56UNC-2B THRU, TYP. 4 PLCS.



TOLERANCES ARE:
 .XX = \pm [.25].01
 .XXX = \pm [.13].005
 UNLESS OTHERWISE SPECIFIED

PANEL MOUNTING DETAIL

TABLE 1			
MATING ITA PART NUMBER	DESCRIPTION	RECOMMENDED RECEIVER CUTOUT SPACING	MINIMUM RECEIVER CUTOUT SPACING
410130104	ITA, i2 Micro iCon, 120/12 Position Hybrid	1.75 [44.45]	1.00 [25.40]
410130115	ITA, i2 Micro iCon, 120/12 Position Hybrid with Oversized Backshell	1.75 [44.45]	1.75 [44.45]

THE INFORMATION CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF VPC AND IS PERMITTED FOR USE BY THE CUSTOMER ONLY. THE DATA SHALL NOT BE DUPLICATED, USED, OR DISCLOSED IN WHOLE OR IN PART FOR ANY PURPOSE OTHER THAN TO MAINTAIN THE EQUIPMENT PROVIDED.

SIZE C	CAGE CODE 18117	DWG.NO. 310130105	REV H
SCALE: NONE		310130105	7/26/11 SHEET 2 OF 2

DO NOT SCALE DRAWING