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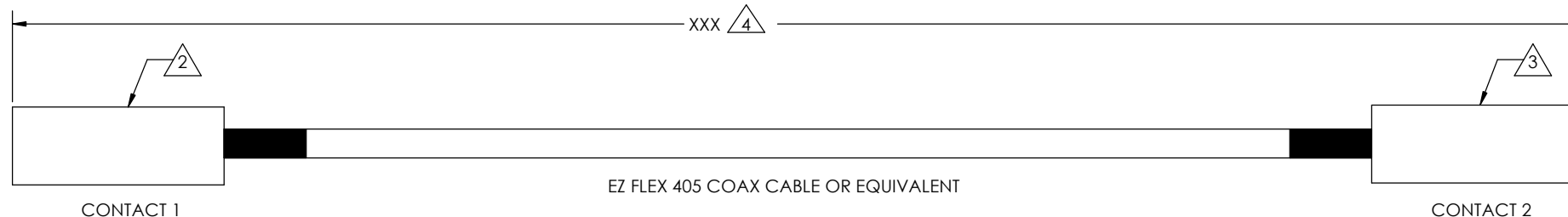
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DO NOT SCALE DRAWING

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REVISIONS			
REV	DESCRIPTION	DATE	ENGR
B	ECN # 15631	2/24/2026	E FOX

7-xxx-105-xxx-xxx



"XXX" DESIGNATION	CONNECTOR TYPE	VPC P/N
371	VPC 50 GHZ RCVR	610140108
372	VPC 50 GHZ ITA	610141108
764	2.4mm PLUG	-
816	2.4mm JACK	-
824	2.92mm PLUG	-
827	2.92mm JACK	-
771	SMA PLUG	-
779	SMA JACK	-

4 LENGTH "XXX" IS THE LAST THREE DIGITS OF THE PART NUMBER IN WHOLE INCHES FROM 6 TO 999 INCHES.

EXAMPLES:
 THE LENGTH OF PART # 7-371105764-006 IS 6 INCHES
 THE LENGTH OF PART # 7-371105764-072 IS 72 INCHES

3 SEE TABLE, USE 3 DIGIT "XXX" DESIGNATION THAT CORRESPONDS TO THE SECOND CONNECTOR.

2 CHOOSE 371 FOR A RCVR PATCHCORD OR 372 FOR AN ITA PATCHCORD. FOR ITA TO RCVR USE 7-371105372-XXX.

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

NOTES:

CUSTOMER DRAWING

VIRGINIA PANEL CORPORATION
WWW.VPC.COM

50GHz CONTACT PATCHCORDS

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

SIZE	CAGE CODE	DWG. NO.	REV
C	18117	441650106	B
SCALE:	NONE	441650106	1/26/26 SHEET 1 OF 1

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