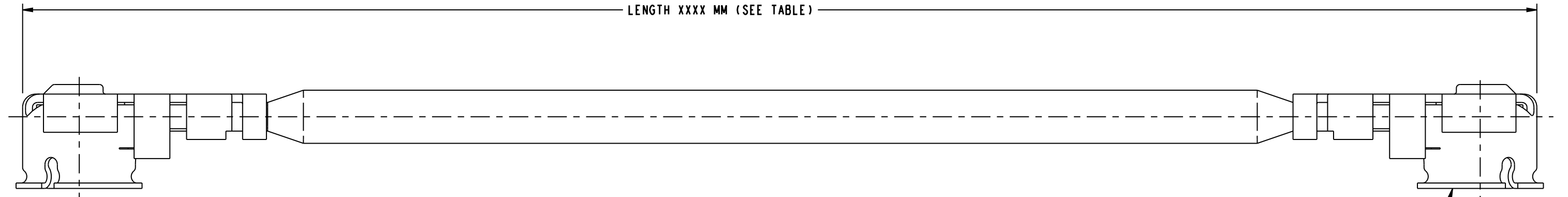
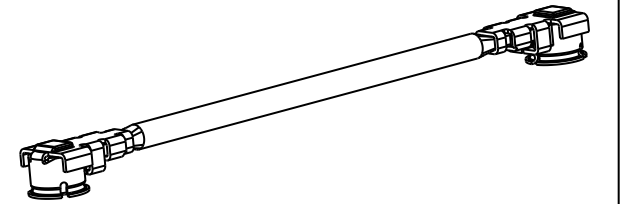


NOTES:

1. PACKAGE CABLE ASSEMBLY IN BAG. TAG IN BAG WITH "AMPHENOL CONNEX, 335104-12-XXXX AND DATE CODE".
2. CABLE ASSEMBLY TO BE 100% TESTED FOR HI-POT, CONTINUITY, SHORTS AND OPEN.

335104-12-XXXX		REVISIONS				
DRAWING NO.	REV	DESCRIPTION	DATE	ECO	APPR	
THIRD ANGLE PROJ. 	A	RELEASE TO MFG.	24-Sep-10	--	KR	



ORIENT MICRO-COAXIAL INTERFACE WITH
RESPECT TO MICRO-COAXIAL INTERFACE
AS SHOWN WITH IN $\pm 10^\circ$

CONNEX NUMBER	CABLE LENGTH (IN)	CABLE LENGTH (MM)
335104-12-0050	1.968 $\pm$ 0.150	50 $\pm$ 3.81
335104-12-0100	3.936 $\pm$ 0.150	100 $\pm$ 3.81
335104-12-0150	5.905 $\pm$ 0.150	150 $\pm$ 3.81
335104-12-0200	7.873 $\pm$ 0.200	200 $\pm$ 5.08
335104-12-0250	9.842 $\pm$ 0.200	250 $\pm$ 5.08
335104-12-0300	11.810 $\pm$ 0.200	300 $\pm$ 5.08

* ADDITIONAL LENGTHS CAN BE PROVIDED
BY CHANGING XXXX TO DESIRED LEGNTH IN MM
CONTACT CONNEX MARKETING FOR QUOTE

DESIGN REQUIREMENTS:

☐ FREQUENCY _____ TO _____ GHz ☒ CONTINUITY
☐ VSWR _____ : 1 MAX ☒ HI-POT : 250 VRMS
☐ INS. LOSS _____ dB MAX ☐ OTHER _____

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE:

2 PLACE DECIMAL	3 PLACE DECIMAL	ANGLES
±.015 (0,381 mm)	±.005 (0,127 mm)	± 1°

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MATERIAL	
1	100
2	100
3	100
4	100
5	100
6	100
7	100
8	100
9	100
10	100
11	100
12	100
13	100
14	100
15	100
16	100
17	100
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93	100
94	100
95	100
96	100
97	100
98	100
99	100
100	100

REFERENCE

TASK - 430

DRAWN
KARTHIK R

DATE
24-Sep-10

ENGINEER
KARTHIK R

DATE
24-Sep-10

APPROVED

DATE _____

Root Folder/Cable_Assy/335104-12-XXXX

REVISIONS

DESCRIPTION

RELEASE TO MFG.

DATE _____

24-Sep-10

ECO

100 101

APPR

KR

TITLE

MICRO COAX CABLE
PLUG TO PLUG,
USING 1.13 MM CABLE
XXXX MM, LENGTH

Amphenol
Connex

SCALE: 12.0:1	SHEET 1 OF 1
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	DWG SIZE
--	----------

B

DRAWING NO.

335104-12-XXXX

REV

A