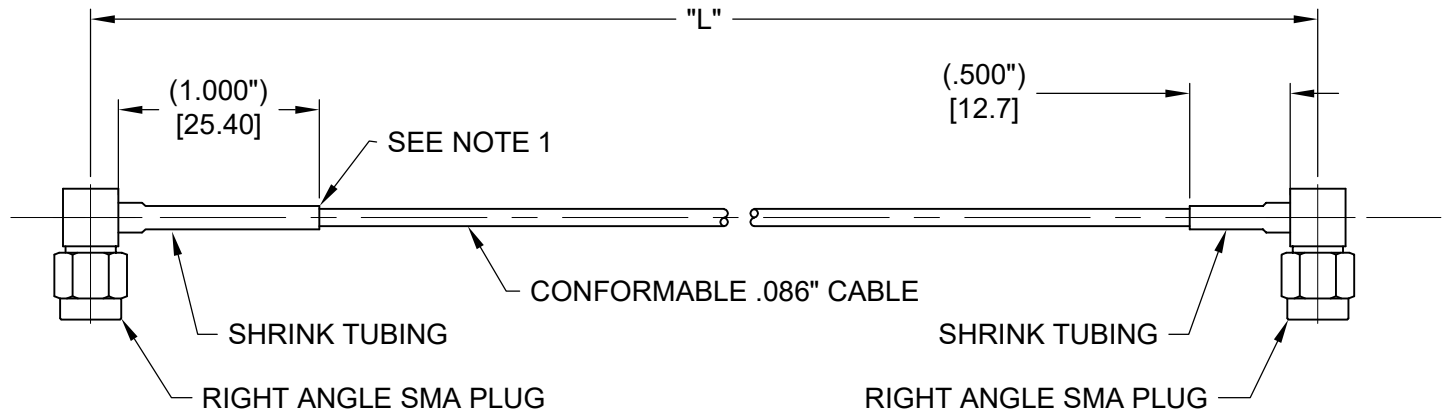


NOTES:

1. ASSEMBLY MARKED WITH MOLEX, MOLEX P/N, REV & DATE CODE IN YYWW FORMAT. SEE EXAMPLE 1.
2. ORIENTATION OF CONDUCTOR TO BE $\pm 5^\circ$ MAX.



EXAMPLE 1:

MOLEX 73230-936X
REV. XX YYWW

MOLEX P/N	2GHz		6GHz		FCT P/N	LENGTH	TOLERANCE
	VSWR MAX	IL MAX	VSWR MAX	IL MAX			
73230-9360	1.15	.330 dB	1.40	.520 dB	24P203C24P2-003	3.000"	$\pm .150$
73230-9361	1.15	.350 dB	1.40	.600 dB	24P203C24P2-006	6.000"	$\pm .150$
73230-9363	1.15	.450 dB	1.40	.700 dB	24P203C24P2-009	9.000"	$\pm .150$
73230-9362	1.15	.500 dB	1.40	.850 dB	24P203C24P2-012	12.000"	$\pm .175$
73230-9364	1.15	.650 dB	1.40	1.150 dB	24P203C24P2-018	18.000"	$\pm .200$

MOLEX P/N: 73230-936X
FCT PN: 24P203C24P2-XXX

A3 ADDED EXAMPLE 1 ECN: 638981 DRWN: JVB DATE: 06/04/2020 APPR: KJT	A2 MARKING NOTE/ADD. SHRINK DIM. ECN: 624335 DRWN: JVB DATE: 09/19/19 APPR: MM	A1 MOLEX BORDER ECN: 616299 DRWN: JVB DATE: 04/18/19 APPR: KJT	REV DESCRIPTION	QUALITY SYMBOLS $\nabla = 0$ $\nabla = 0$ $\nabla = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES \pm --- \pm --- 3 PLACES \pm --- \pm --- 2 PLACES \pm --- \pm --- 1 PLACE \pm --- \pm --- 0 PLACE \pm --- \pm --- ANGULAR \pm --- ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE INCHES [mm] DRAWN BY DP 03/17/08 DATE CHECKED BY KJT 10/14/18 DATE APPROVED BY JTC 10/14/18 DATE MATERIAL NO. SEE TABLE	SCALE N/A DESIGN UNITS ENGLISH THIRD ANGLE PROJECTION	TITLE CABLE ASSEMBLY; SMA R/A P TO SMA R/A P ON .086" molex DOCUMENT NO. SD-73230-936 SHEET NO. 1 OF 1			
				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

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