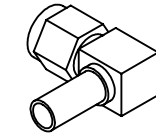
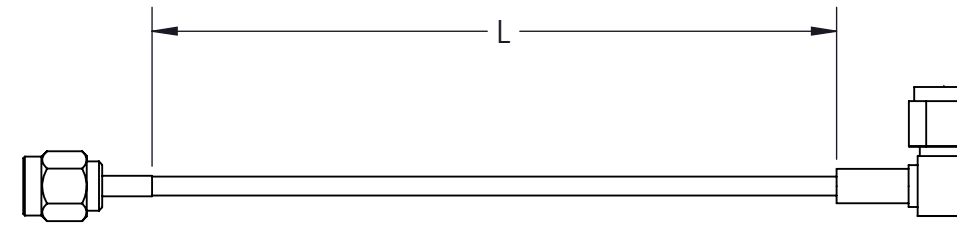
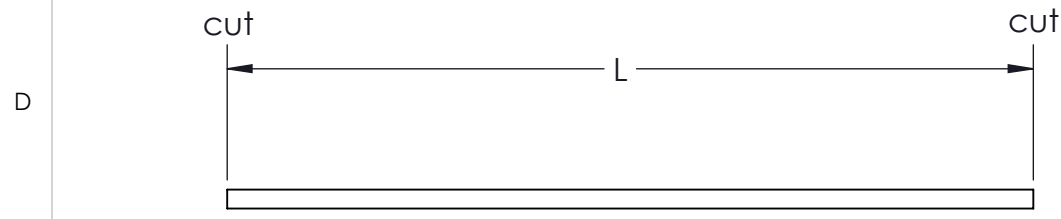
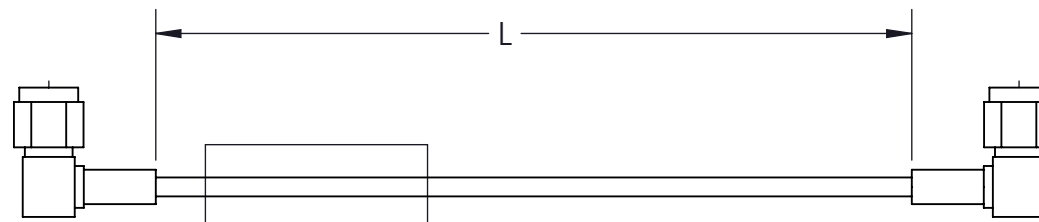
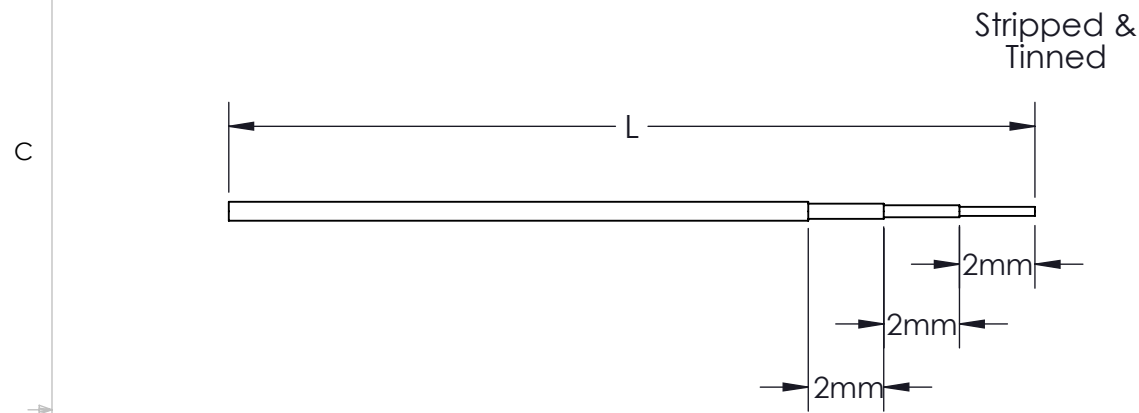


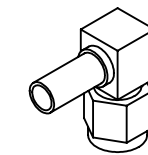
REVISIONS					
REV	ZONE	DESCRIPTION	ENG	APPROVED	ISSUED DATE



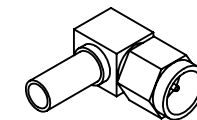
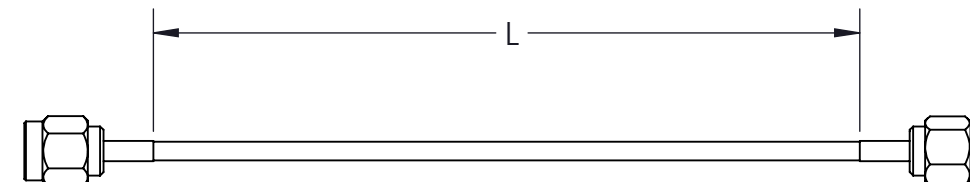
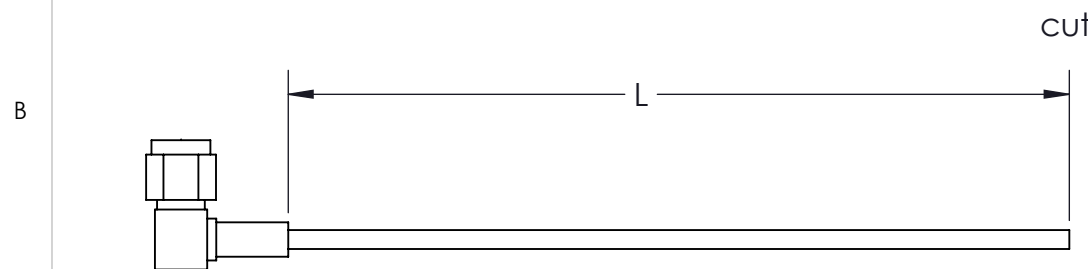
90° rotation



0° rotation shown



180° rotation



270° rotation

Applicable when two right angle connectors are selected on same cable assembly.

Test Notes	
2 connectors	Tested on VNA
1 connector	Checked for continuity and short
0 connectors	No test

Overall Length	Tolerance (+/-)
0 - 100mm (0 - 3.94in)	2mm (0.0787in)
100mm - 300mm (3.94in - 11.8in)	6mm (0.236in)
300mm - 500mm (11.8in - 19.7in)	10mm (0.394in)
500mm - 1000mm (19.7in - 39.4in)	20mm (0.787in)
1000mm - 3000mm (39.4in - 118.1in)	50mm (1.97in)
3000mm - 5000mm (118.1in - 196.9in)	70mm (2.756in)
5000mm - 8000mm (196.9in - 315in)	90mm (3.54in)
>8000mm (>315in)	1.5% of length

UNLESS OTHERWISE SPECIFIED:	NAME	DATE
UNLESS OTHERWISE SPECIFIED TOLERANCES ON STRIPPED & TINNED: +/-0.5mm on inner conductor +/- 1mm on dielectric & braiding	DRAWN	Megan 08/24/15
	CHECKED	Will 01/04/20
	ENG APPR.	Will 01/04/20
	CUSTOMER	
L = CABLE LENGTH AS SELECTED ON THE CABLE BUILDER APPLICATION	COMMENTS:	
	DO NOT FROM SCALE	
THIRD ANGLE PROJECTION		

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TITLE: Master Cable Assembly Drawing	REV <b>A</b>
SHEET 1 OF 1	