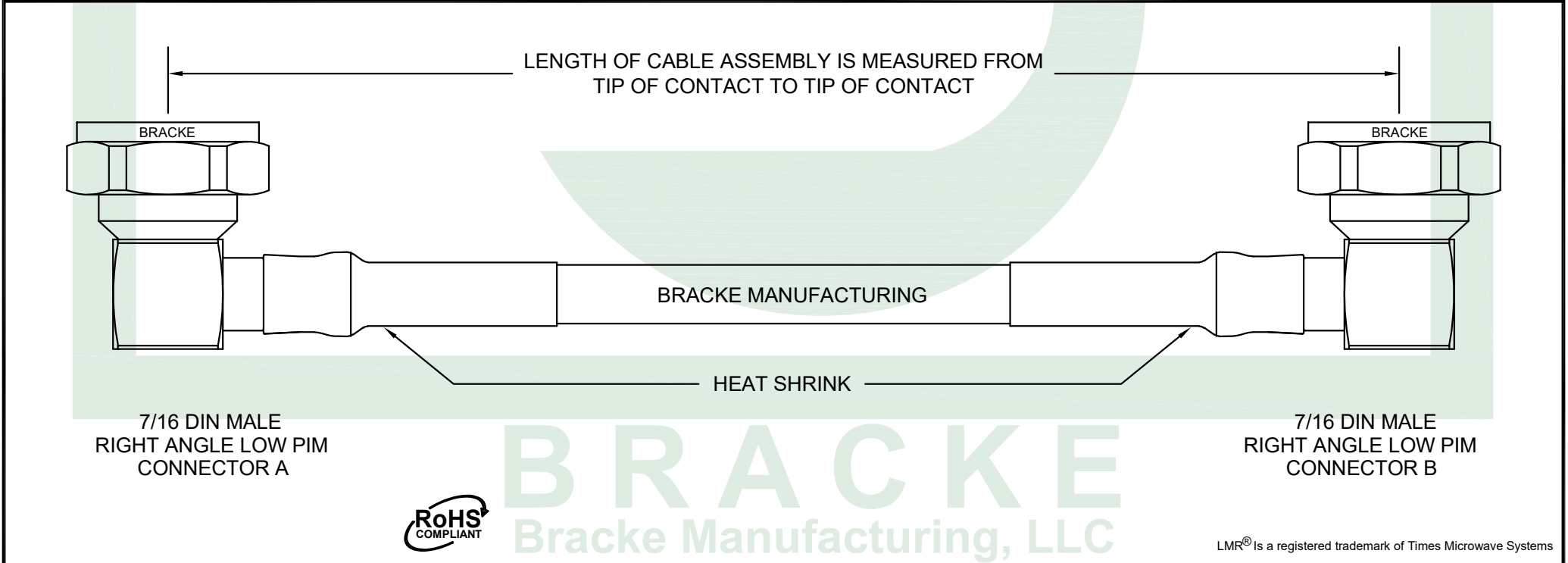
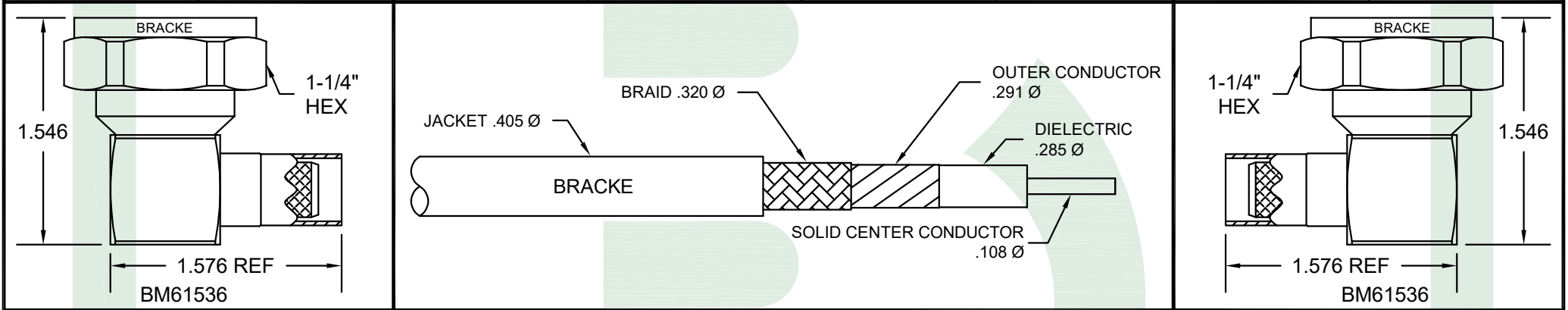




CONNECTOR A		CABLE CHARACTERISTICS				CONNECTOR B	
IMPEDANCE	50 OHM	IMPEDANCE	50 OHMS	SHIELDS	2 SHIELD TINNED COPPER / ALUMINUM TAPE	IMPEDANCE	50 OHM
BODY	BRASS TRI-METAL PLATED	JACKET	.405" Ø POLYETHYLENE	NOMINAL CAPACITANCE	23.9 PF/FOOT	BODY	BRASS TRI-METAL PLATED
CONTACT	SILVER PLATED	DIELECTRIC	.285" Ø FPE	MAX OPERATING VOLTAGE	8,000 VOLTS RMS	CONTACT	SILVER PLATED
INSULATOR	PTFE	CENTER CONDUCTOR	.108 Ø BARE COPPER COVERED ALUMINUM	OPERATING TEMPERATURE	-40°C TO +85°C	INSULATOR	PTFE





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Part Number		Description	CAGE / NAGE	
<b>BM92274.**</b>		<b>7/16 DIN Male Right Angle Low PIM to 7/16 DIN Male Right Angle Low PIM, Cable Assembly using LMR®-400 Cable</b>	6LOW2	
Produced By	Checked By	<b>Notes</b> • Bracke Manufacturing, LLC reserves the right to change any specifications at any time in its sole discretion without notice. • The depiction above was produced by and is the sole property of Bracke Manufacturing, LLC and may not be copied or reproduced in any manner without Bracke's prior written consent. • Standard cable length tolerance is ± 1.5% or 3/8 inch, whichever is greater • Replace ** with ANY length in Inches	Scale	Unit
002	013		1:1	Inches
			Date	Revision
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