

CABLE JACKET: FEP

CABLE DIELECTRIC: FEP
CABLE CENTER CONDUCTOR: ANNEALED COPPER WIRE STRANDED, SILVER PLATED

CABLE OUTER CONDUCTOR: ANNEALED COPPER WIRE BRAID, SILVER PLATED

CABLE DIA CALLOUI WAS 113 = 1	3/13/12	48945	CPM	
BUMP FROM PLUG, 4 WAS 3.99, 5.2 WAS 5.19, M $\Omega$ WAS m $\Omega$	1.95 WAS 2.01	3/3/14	49763	EW
				_
CABLE ASSEMBLY OVER	RALL LENG	TH TOLE	RANCE	
OVERALL LENGTH L (mm)	STANDARD	TOLERANC	E (mm)	
35 <l<200< td=""><td></td><td>± 4</td><td></td><td></td></l<200<>		± 4		

DATE

2/25/05

± 8

± 12

±1.5 %

ECO

45421

APPR

BCG

REVISIONS

DESCRIPTION

1000 < L

RELEASE TO MFG

5,2 [.205]	
4 [.157]	
	1,95 [.077]

AMC RIGHT ANGLE PLUG

[.106]

CABLE ASSEMBLY LENGTH "L" (SEE TABLE FO	OR TOLERANCE)
$\frac{A -  PA -  37 - X}{-}$ SERIES NAME (A=AMC)	NO. OF TERMINATED ENDS (1 OR 2)
AMC RIGHT ANGLE PLUG  ROTATION: C = 90° (CLOCKWISE)  F = 180° - = 0°	CABLE COLOR: G=GRAY B=BLACK W=WHITE
CABLE DIAMETER IN mm (137 = 1.37 mm)	CABLE ASSEMBLY LENGTH IN mm (SHORTEST LENGTH IS 35mm)

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°	MATERIAL	DRAWN B.C. GLEISSNER	DATE 16-Jan-04	AMC PLUG TO AMC PLUG	Amphenol RF Danbury, CT, USA Tainan, Taiwan Shenzhen, China www.amphenolrf.com	
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