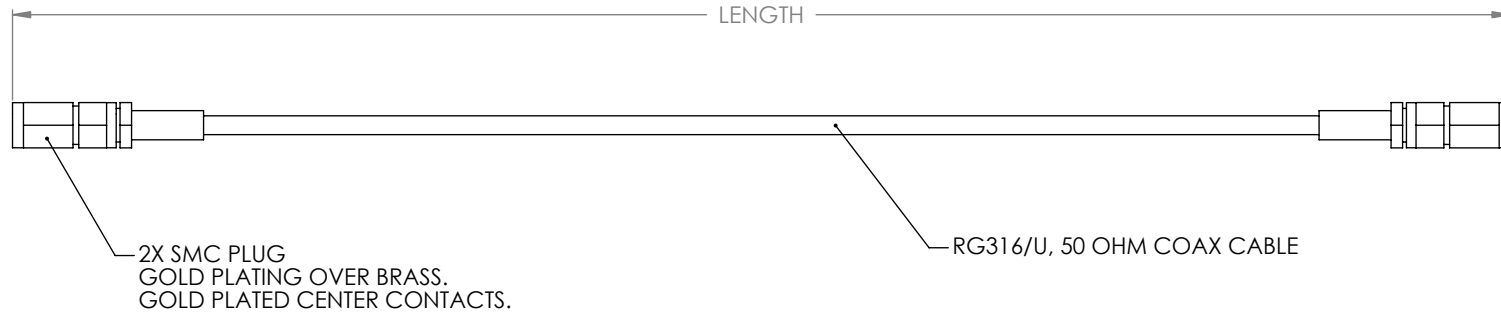


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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASED FOR PRODUCTION	05/14/01	MCCORMICK
B	PRODUCT VALIDATION UPDATES [ECN 1204	11/06/02	P LECLAIR
C	ECN 3288: UPDATE DWG FORMAT	4/25/08	D.GRIFFIN



MODEL #	LENGTH	
	FEET	METERS
CCSC316-1	1.0	0.30
CCSC316-1.5	1.5	0.46
CCSC316-2	2.0	0.61
CCSC316-2.5	2.5	0.76
CCSC316-3	3.0	0.91
CCSC316-4	4.0	1.22
CCSC316-5	5.0	1.52
CCSC316-7.5	7.5	2.29
CCSC316-10	10.0	3.05

NOTES:

CABLE ASSEMBLY IS DESIGNED FOR HIGH TEMPERATURE APPLICATIONS (165°C)
 CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY
 CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN A POLYBAG

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm] OVERALL CABLE LENGTH TOLERANCE: ≤ 12 [305] = +1 [25] / -0 >12 [305] ≤ 60 [1524] = +2[51] / -0 >60 [1524] ≤ 120 [3048] = +4 / -0 >120 [3048] ≤ 300 [7620] = +6 / -0 >300 [7620] = +5% / -0% ALL OTHER DIMENSIONAL TOLERANCES: .X = .3 .XX = .15 PROJECTION 	APPROVALS DRAWN BY MCCORMICK CHECKED BY D.PARHAM APPROVED BY R.CARRICK	DATE 05/08/01 05/11/01 05/14/01	 45 BEECHWOOD DRIVE NORTH ANDOVER, MA 01845 CATEGORY COAXIAL PRODUCT DESCRIPTION CA SMC M/SMC M RG316/U	
	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY COLOR VARIATIONS MAY OCCUR		SIZE A	FSCM NO. 43321 DWG. NO. CCSC316
	SCALE: NONE CAD FILE: CCSC316.SLDDRW		REV. C	SHEET 1 OF 1