

FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax

TECHNICAL DATA SHEET

	C D	00	
P	E .5	XΧ	57

Connector 1 FME Plug Bulkhead Connector 2 UMCX Plug Right Angle 1.13mm Electrical Specifications Frequency Range, GHz Impedance, Ohms Dielectric Withstanding Voltage (AC), Vrms 200 Mechanical Specifications Cable Assembly Cable Type 1.13mm Temperature Temperature Operating Range, deg C 40 to +90 Diameter, in [mm] 0.044 [1.12] Weight, Ibs [g] 0.1 [45.36] Cable No of Shields Jacket Material FEP Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 Type FME Plug Bulkhead Straight Mount Method Inner Conductor Material and Plating Dielectric Type FME Plug Bulkhead UMCX Plug Right Angle Right Angle Dielectric Type Configuration Kocket Diameter, In [mm] Kochet Diameter, In [mm]	Configuration	
Cable Type 1.13mm Electrical Specifications DC to 1.8 Frequency Range, GHz DC to 1.8 Impedance, Ohms 200 Mechanical Specifications 200 Cable Assembly 200 Gable Type 1.13mm Temperature 1.13mm Temperature Operating Range, deg C -40 to +90 Diameter, in [mm] 0.044 [1.12] Weight, Ibs [g] 0.1 [45.36] Cable Temperature No of Shields 1 Jacket Material FEP Jacket Material FEP Jacket Inameter, in [mm] 0.044 [1.12] Connector 1 FME Plug Buikhead Type Straight Mount Method Buikhead Configuration Straight Mount Method Brass, Gold Dielectric Type Tefton Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Prosphor Bronze, Gold Dielectric Type PBT Configuration Right Angle		
Frequency Range, GHz DC to 1.8 Impedance, Ohms 50 Dielectric Withstanding Voltage (AC), Vrms 200 Mechanical Specifications 200 Cable Assembly 1.13mm Cable Assembly 1.13mm Temperature 40 to +90 Diameter, in [mm] 0.044 [1.12] Weight, Ibs [g] 0.1 [45.36] Cable 1 Vacket Diameter, in [mm] 0.044 [1.12] Veight, Ibs [g] 0.044 [1.12] Veight, Ibs [g] 0.044 [1.12] Veight, Ibs [g] 0.044 [1.12] Connector 1 FEP Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Configuration Straight Mount Method Buikhead Inner Conductor Material and Plating Brass, Cold Dielectric Type Top Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Configuration Phosphor Bronze, Gold		
Frequency Range, GHz DC to 1.8 Impedance, Ohms 50 Dielectric Withstanding Voltage (AC), Vrms 200 Mechanical Specifications 200 Cable Assembly 1.13mm Cable Assembly 1.13mm Temperature	Cable Type	1.13mm
Impedance, Ohms 50 Dielectric Withstanding Voltage (AC), Vrms 200 Mechanical Specifications Cable Assembly Cable Type 1.13mm Temperature Operating Range, deg C 40 to 490 Diameter, in [mm] 0.044 [1.12] Weight, Ibs [g] 0.1 [45.36] Cable No of Shields 1 Jacket Material FEP Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 Type FHE Plug Bulkhead Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Fefon Connector 2 Type Genetic Type Plug Bulkhead Inner Conductor Material and Plating Brass, Nickel Dielectric Type Plug Bulkhead Inner Conductor Material and Plating Brass, Nickel Dielectric Type Plug Bulkhead Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material And Plating Phosp		
Dielectric Withstanding Voltage (AC), Vrms 200 Mechanical Specifications Cable Assembly Cable Type 1.13mm Temperature Temperature Operating Range, deg C -40 to +90 Diameter, in [mm] 0.044 [1.12] Weight, Ibs [g] 1.145.36] Cable No of Shields 1 Jacket Material Backet Berger		
Mechanical Specifications Cable Assembly Cable Type 1.13mm Temperature Temperature Operating Range, deg C Diameter, in [mm] -40 to +90 0.044 [1.12] Weight, Ibs [g] 0.1 [45.36] Cable No of Shields Jacket Material Jacket Material Jacket Diameter, in [mm] 0.044 [1.12] Variable Type FEP Jacket Diameter, in [mm] Type Configuration Mount Method Inner Conductor Material and Plating Body Material and Plating Dielectric Type FME Plug Bulkhead Straight Bulkhead Brass, Nickel Dielectric Type Connector 2 Type Configuration Mount Method Inner Conductor Material and Plating Dielectric Type UMCX Plug Right Angle Right Angle Phosphor Bronze, Gold Phosphor Bronze, Gold Phosphor Bronze, Gold Phosphor Bronze, Gold Dielectric Type Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including part inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857		
Cable Assembly Cable Type 1.13mm Temperature Temperature Operating Range, deg C -40 to +90 Diameter, in [mm] 0.044 [1.12] Weight, lbs [g] 0.1 [45.36] Cable 1 No of Shields 1 Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 FME Plug Bulkhead Type FME Plug Bulkhead Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Teflon Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current) RelS Compliant RohS Compliant Yes	Dielectric Withstanding Voltage (AC), Vrms	200
Cable Type 1.13mm Temperature -40 to +90 Diameter, in [mm] 0.044 [1.12] Weight, Ibs [g] 0.1 [45.36] Cable - No of Shields 1 Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1	Mechanical Specifications	
Temperature Temperature Temperature Operating Range, deg C -40 to +90 Diameter, in [mm] 0.044 [1.12] Weight, lbs [g] 0.1 [45.36] Cable Image: Complexity of the second secon	Cable Assembly	
Temperature Operating Range, deg C -40 to +90 Diameter, in [mm] 0.044 [1.12] Weight, Ibs [g] 0.1 [45.36] Cable No of Shields 1 Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 Type FME Plug Bulkhead Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Nickel Dielectric Type Teflon Connector 2 Type Type UMCX Plug Right Angle Configuration Right Angle Dielectric Type Phosphor Bronze, Gold Dielectric Type PBT Comfiguration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including printernory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857 <	Cable Type	1.13mm
Diameter, in [mm] 0.044 [1.12] Weight, lbs [g] 0.1 [45.36] Cable 1 No of Shields 1 Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 FME Plug Bulkhead Type FME Plug Bulkhead Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Teflon Connector 2 Type Type NMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including printerentry and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857		
Weight, Ibs [g] 0.1 [45.36] Cable 1 No of Shields 1 Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 Type Type FME Plug Bulkhead Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Sold Dielectric Type Teflon Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Dielectric Type VMCX Plug Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including princentory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Temperature Operating Range, deg C	
Cable No of Shields 1 Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 Type Type FME Plug Bulkhead Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Teflon Configuration Right Angle Nore Configuration Right Angle Dielectric Type Delectric Type Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including part inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Diameter, in [mm]	0.044 [1.12]
No of Shields 1 Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1	Weight, lbs [g]	0.1 [45.36]
Jacket Material FEP Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 Type FME Plug Bulkhead Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Teflon Connector 2 Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of website) to obtain additional part information including puinter of websi	Cable	
Jacket Diameter, in [mm] 0.044 [1.12] Connector 1 Type FME Plug Bulkhead Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Teflon Connector 2 Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including puinteriory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	No of Shields	1
Connector 1 Type FME Plug Bulkhead Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Teflon Connector 2 Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Pype UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including puinventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Jacket Material	FEP
TypeFME Plug BulkheadConfigurationStraightMount MethodBulkheadInner Conductor Material and PlatingBrass, GoldBody Material and PlatingBrass, NickelDielectric TypeTeflonConnector 2TypeUMCX Plug Right AngleConfigurationRight AngleInner Conductor Material and PlatingPhosphor Bronze, GoldDielectric TypePhosphor Bronze, GoldDoublectric TypePBTCompliance Certifications (visit www.Pasternack.com for current document) RoHS CompliantRoHS CompliantYesClick the following link (or enter part number in "SEARCH" on website) to obtain additional part information including pu inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Jacket Diameter, in [mm]	0.044 [1.12]
Configuration Straight Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Teflon Connector 2 Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including pri inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Connector 1	
Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Teflon Connector 2 Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including prinventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Туре	FME Plug Bulkhead
Mount Method Bulkhead Inner Conductor Material and Plating Brass, Gold Body Material and Plating Brass, Nickel Dielectric Type Teflon Connector 2 Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including prinventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Configuration	Straight
Body Material and Plating Brass, Nickel Dielectric Type Teflon Connector 2 Type Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT	Mount Method	Bulkhead
Dielectric Type Teflon Connector 2 Type Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including prinventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Inner Conductor Material and Plating	Brass, Gold
Connector 2 Type UMCX Plug Right Angle Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including prinventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Body Material and Plating	Brass, Nickel
TypeUMCX Plug Right AngleConfigurationRight AngleInner Conductor Material and PlatingPhosphor Bronze, GoldBody Material and PlatingPhosphor Bronze, GoldDielectric TypePBTCompliance Certifications (visit www.Pasternack.com for current document)RoHS CompliantYesClick the following link (or enter part number in "SEARCH" on website) to obtain additional part information including prinventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Dielectric Type	Teflon
Configuration Right Angle Inner Conductor Material and Plating Phosphor Bronze, Gold Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) PBT RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including prinventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Connector 2	
Inner Conductor Material and Plating Body Material and Plating Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including printer inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857		
Body Material and Plating Phosphor Bronze, Gold Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) Post RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including prinventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	5	
Dielectric Type PBT Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including pr inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Inner Conductor Material and Plating	Phosphor Bronze, Gold
Compliance Certifications (visit www.Pasternack.com for current document) RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including pur inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Body Material and Plating	Phosphor Bronze, Gold
RoHS Compliant Yes Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including part inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Dielectric Type	PBT
Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including part inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	Compliance Certifications (visit www.Pasternack.com	m for current document)
inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857	•	,

Pasternack Enterprises, Inc. • P.O. Box 16759, Irvine, CA 92623 Phone: (866) 727-8376 or (949) 261-1920 · Fax: (949) 261-7451 Sales@Pasternack.com • Techsupport@Pasternack.com



1



Plotted and Other Data

are part of the broadest selection in the industry.

TECHNICAL DATA SHEET

Notes:

FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax CK CK

Values at 25 °C, sea level

FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax from Pasternack Enterprises has same day shipment for domestic and International orders. Our RF, microwave and fiber optic products maintain a 99% availability and

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price,

inventory and certifications: FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax PE38857

URL: http://www.pasternack.com/fme-plug-umcx-plug-1.13mm-cable-assembly-pe38857-p.aspx

The information contained in this document is accurate to the best of our knowledge and representative of the part described herein. It may be necessary to make modifications to the part and/or the documentation of the part, in order to implement improvements. Pasternack reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal.

Pasternack Enterprises, Inc. • P.O. Box 16759, Irvine, CA 92623 **Phone:** (866) 727-8376 or (949) 261-1920 • **Fax:** (949) 261-7451 Sales@Pasternack.com • Techsupport@Pasternack.com



2

© 2013 Pasternack Enterprises All Rights Reserved



PE38857 CAD Drawing FME Plug Bulkhead to UMCX Plug Front Mount Cable Using 1.13mm Coax

NOTES: 1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL. 3. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME. 3. DIMENSIONS ARE IN INCHES [mm]. 4. LENGTH TOLERANCE IS ± 1.5% OR 3/8", WHICHEVER IS GREATER. 2233 SIZE A .090 [2.3] 0.16 [4.0] SCALE N/A UMCX PLUG Part # Ext. Length In Centimeters **Custom Length** 021710 100Cm 125Cm 25Cm 50Cm 75Cm CAD FILE .380ø [9.7] -100CM -125CM -50CM -xxCM -25CM -75CM 53919 Length In Inches .350ø [8.9] **Custom Length** PE38857 FSCM NO. LENGTH MEASURED FROM CONTACT TO CONTACT DWG TITLE 12" 24" 36" 48" ..09 Part # Ext. -36 -48 99 × -12 -24 Website: www.pasternack.com | E-Mail: sales@pasternack.com CM = Centimeters PE3000LF-100CM
< Blank > = Inches PE3000-100CM PE3000LF-100 Examples PE3000-100 Phone: (949) 261-1920 | Fax: (949) 261-7451 PASTERNACK Pasternack Enterprises, Inc. P.O. Box 16759 | Irvine | CA | 92623 FME PLUG BULKHEAD, 0.32 [8.0] — Length FRONT MOUNT How To Order nn xx -[18.4] Part Number Configuration 0.72 1 Note: LF applies only to RF cables zzz yy LF = RoHS Compliant < Blank > = Standard ___ PE3 - 66666 - 00