

MHV Male to MHV Male Cable 72 Inch Length Using ET-RG225 Coa x , LF Solder



RF Cable Assemblies Technical Data Sheet

ET25118

Configuration

Connector 1: MHV Male
Connector 2: MHV Male
Cable Type: ET-RG225

Features

- Double Shielded
- PTFE (FG) Jacket

Applications

General Purpose

Laboratory Use

Description

Ebeestock's ET25118 MHV male to MHV male 72 inch cable using ET-RG225 coax is part of our full line of RF components available for same-day shipping. Ebeestock's flexible RF cable assemblies are ideal for applications where tight bends and flexure are required. This Ebeestock MHV to MHV cable assembly has a male to male gender configuration with 50 ohm flexible ET-RG225 coax. The double shielding of this Ebeestock cable assembly provides excellent shielding effectiveness.

Custom versions of most RF cable assemblies can be built and shipped same day. Custom cable assembly lengths can be obtained by specifying the desired length on the web site at time of order or by contacting a sales representative. Other available RF cable assembly value added services include connector orientation or clocking, heat shrink booting and custom labeling. RF testing can also be performed to document the electrical performance of your cable assembly.

Electrical Specifications

pF/ft [pF/m]
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Mechanical Specifications

Cable Assembly

1.248 lbs [566.08 g]

Cable

Cable Type
Impedance
Inner Conductor Type
Inner Conductor Material and Plating
Dielectric Type

ET-RG225
50 Ohms
Stranded
Copper, Silver
PTFE

Number of Shields 2

Shield Layer 1
Silver Plated Copper Braid
Shield Layer 2
Silver Plated Copper Braid

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: MHV Male to MHV Male Cable 72 Inch Length Using ET-RG225 Coax, LF Solder ET25118

8th Floor, Building 1, Yongfu Science and Technology Center Industrial Park, Nanzha District 5, Humen,523900, Dongguan, Guangdong, China.



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Jacket Material Jacket Diameter

PTFE (FG), Tan 0.43 in [10.92 mm]

Connectors

Connector 1	Connector 2
MHV Male	MHV Male
50 Ohms	50 Ohms
Brass, Gold	Brass, Gold
Teflon	Teflon
Brass, Nickel	Brass, Nickel
Brass, Nickel	Brass, Nickel
	MHV Male 50 Ohms Brass, Gold Teflon Brass, Nickel

Compliance Certifications (see product page for current document)

Plotted and Other Data

Notes:

Values at 25°C, sea level.

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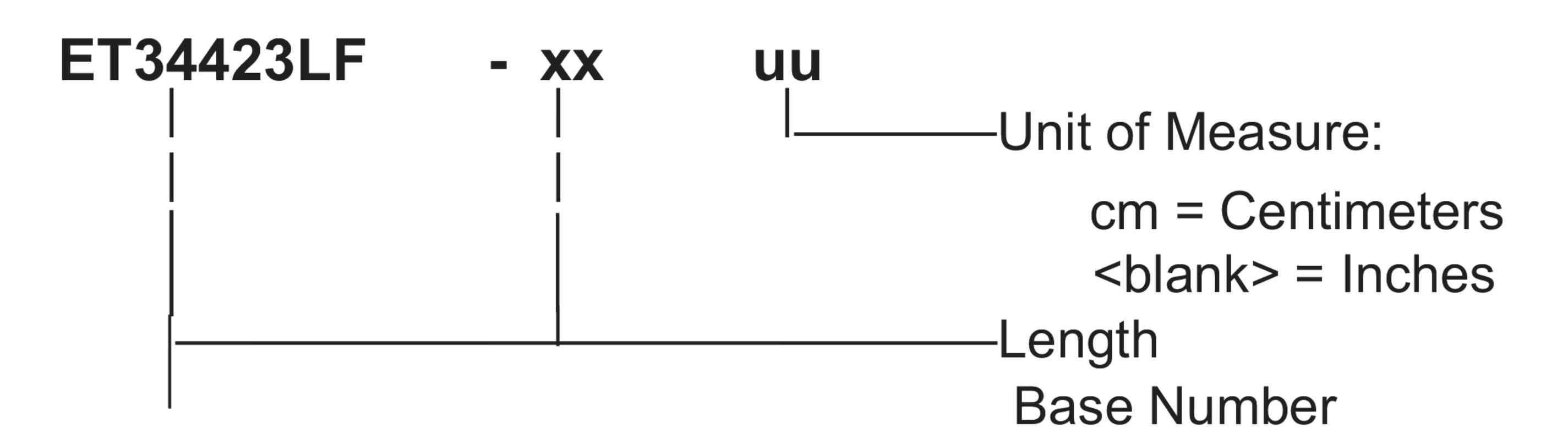


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How to Order

Part Number Configuration:



Example: ET34423LF-12 = 12 inches long cable

ET34423LF-100cm = 100 cm long cable

MHV Male to MHV Male Cable 72 Inch Length Using ET-RG225 Coax, LF Solder from Ebeestock Enterprises has same day shipment for domestic and International orders. Our RF, microwave and millimeter wave products maintain a 99.4% availability and are part of the broadest selection in the industry.

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URL: https://www.ebeestock.com/mhv-male-to-mhv-male-cable-12-inch-length-using-rg225-coax-lf-so lder-0025113

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. Ebeestock reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal. Ebeestock does not make any representation or warranty regarding the suitability of the part described herein for any particular purpose, and Ebeestock does not assume any liability arising out of the use of any part or documentation.

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