3-slot TRB RFI Dust Cap 3.0" Brass chain

LCSC10-06304

Features

- Protects against dust and contaminants
- Protects against physical damage
- Nickel Plated Body
- Chain Included

Applications

- General Purpose Laboratory Use
- Test and Measurement

Description

L-com's LCSC10-06304 3-slot TRB RFI dust cap with 3.0" brass chain has a bayonet coupling design. The RFI cap will keep your sensitive electronics protected from dust and other FOD. The 3-slot TRB RFI dust cap with 3.0" brass chain has a robust design and is easy to use. These dust covers are ideal for aircraft avionics and test labs.

L-com has one of the largest in-stock selections of 3-slot TRB RFI dust caps with same-day shipment. Make your online purchase right now to take advantage of our same-day shipping. For further information on similar products, our expert technical support and knowledgeable sales team can help you get the ideal 3-slot TRB RFI dust cap with 3.0" brass chain for your requirements.

Mechanical Specifications

Configuration
Connector

Chain Option		3 in Chain
Mating Cycles		500 Cycles

Description	Material	Plating
Body	Brass	Nickel
Coupling Nut	Brass	Nickel
Gasket	Silicone	
Chain	Stainless Steel	
		Nylon Jacket
Rivet	Brass	Nickel

Size

Length	0.8 in [20.32 mm]
Width	0.56 in [14.22 mm]
Height	0.56 in [14.22 mm]
Weight	0.019 lbs [8.62 g]

Environmental Specifications

Temperature

Operating Range	-65 to +165 deg C

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications:
3-slot TRB RFI Dust Cap 3.0" Brass chain LCSC10-06304

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Compliance Certifications (see product page for current document)

Plotted and Other Data
Notes:

3-slot TRB RFI Dust Cap 3.0" Brass chain from L-com has same day shipment for domestic and International orders. Our portfolio includes coaxial cable assemblies, connectors, adapters and custom products as well as lightning and surge protectors, NEMA rated enclosures, and an RF product line which includes antennas, amplifiers, passive, and active components.

The information contained within 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 impliment improvements. L-com reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal. L-com does not make any representation or warranty regarding the suitability of the part described herein for any particular purpose, and L-com does not assume liability arising out of the use of any part or document.

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L-com CAD Drawing

120° TYP.

.58 [14.7]

.22 [5.6]

∅ .57 [14.5]

3.00 [76.2]

.50 [12.7]

∅ .15 [3.8]

∅ .23 [5.8]

REGULATORY COMPLIANCE:
EU RoHS DIRECTIVE (MOST RECENT RELEASED VERSION)

	REVISION			
ZONE	REV	DESCRIPTION	DATE	CHANGED BY	APPROVED
	A	INITIAL RELEASE	7/27/2023	KDANG	EKIM

UNLESS OTHERWISE SPECIFIED
LEADING DIMENSIONS ARE INCHES
DIMENSIONS IN [ ] ARE MILLIMETERS

TOLERANCES:
X = ±.2 [5]
.XX = ±.02 [0.5]
.XXX = ±.005 [0.13]

FRACTIONS ± 1/32
ANGLES ± 1°

CABLE LENGTH TOLERANCES:
≤12 [305] = +1 [25] / -0
>12 [305] ≤ 60 [1524] = +2 [51] / -0
>60 [1524] ≤ 120 [3048] = +4 [102] / -0
>120 [3048] ≤ 300 [7620] = +6 [152] / -0
>300 [7620] = +5% / -0

ALL DIMENSIONS ARE FOR REFERENCE ONLY AND SUBJECT TO CHANGE WITHOUT NOTICE. UN-DIMENSIONED/NON-CRITICAL FEATURES MAY VARY IN SIZE AND LOCATION COLORS MAY VARY

INTERPRET ALL DIMENSIONS AND
TOLERANCES PER ASME Y14.5

L-com®
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Website: www.L-com.com
Phone: 1.800.341.5266 | 1.978.682.6936

DESCRIPTION
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SIZE A	CAGE CODE 43321	DRAWN BY KDANG	ITEM NO. LCSC10-06304	REV A

SCALE NONE   SHEET 1 OF 1

T-Rev.02