



2.4mm Male Shorting Dust Cap with 3.2 Inch Chain

Shorts and Caps Technical Data Sheet

PE6264

Features

- Protects Against Dust and Contaminants
- Protects Against Physical Damage
- Passivated Stainless Steel Body
- Internally Shorted
- Chain Included

Applications

- General Purpose Laboratory Use
- Test and Measurement
- ESD Protection

Description

Pasternack's PE6264 RF connector dust cap has a 2.4mm interface and a male gender. Our 2.4mm male dust cap is a shorting design with a passivated stainless steel body to ensure durability. This connector dust cap is compatible with 2.4mm female connectors. The Pasternack shorting 2.4mm connector cap comes with a 3.2 inch chain and is part of over 40,000 RF, microwave and millimeter wave products that ship the same day.

RF connector dust caps are essential for precision connectors, protecting them from dust, corrosion and potential damage especially to test and measurement equipment. Specific RF connector cap models come with a chain to prevent loss or misplacement. Internal short connector cap versions are available to protect equipment from a spike in current caused by electrostatic discharge (ESD).

Mechanical Specifications

Configuration

Connector	2.4mm Male Shorting
Chain Option	3.2 in Chain
Hex Size	8 mm

Description	Material	Plating
Contact	Beryllium Copper	Gold over Nickel 4 µin over 80 µin
Body	Passivated Stainless Steel	
Coupling Nut	Passivated Stainless Steel	
Gasket	Silicone	
Chain	Passivated Stainless Steel	

Size

Length	1.11 in [28.19 mm]
Width	0.52 in [13.21 mm]
Height	0.52 in [13.21 mm]
Weight	0.01 lbs [4.54 g]

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: [2.4mm Male Shorting Dust Cap with 3.2 Inch Chain PE6264](#)



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Compliance Certifications (see [product page](#) for current document)

Plotted and Other Data

Notes:

2.4mm Male Shorting Dust Cap with 3.2 Inch Chain from Pasternack 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.

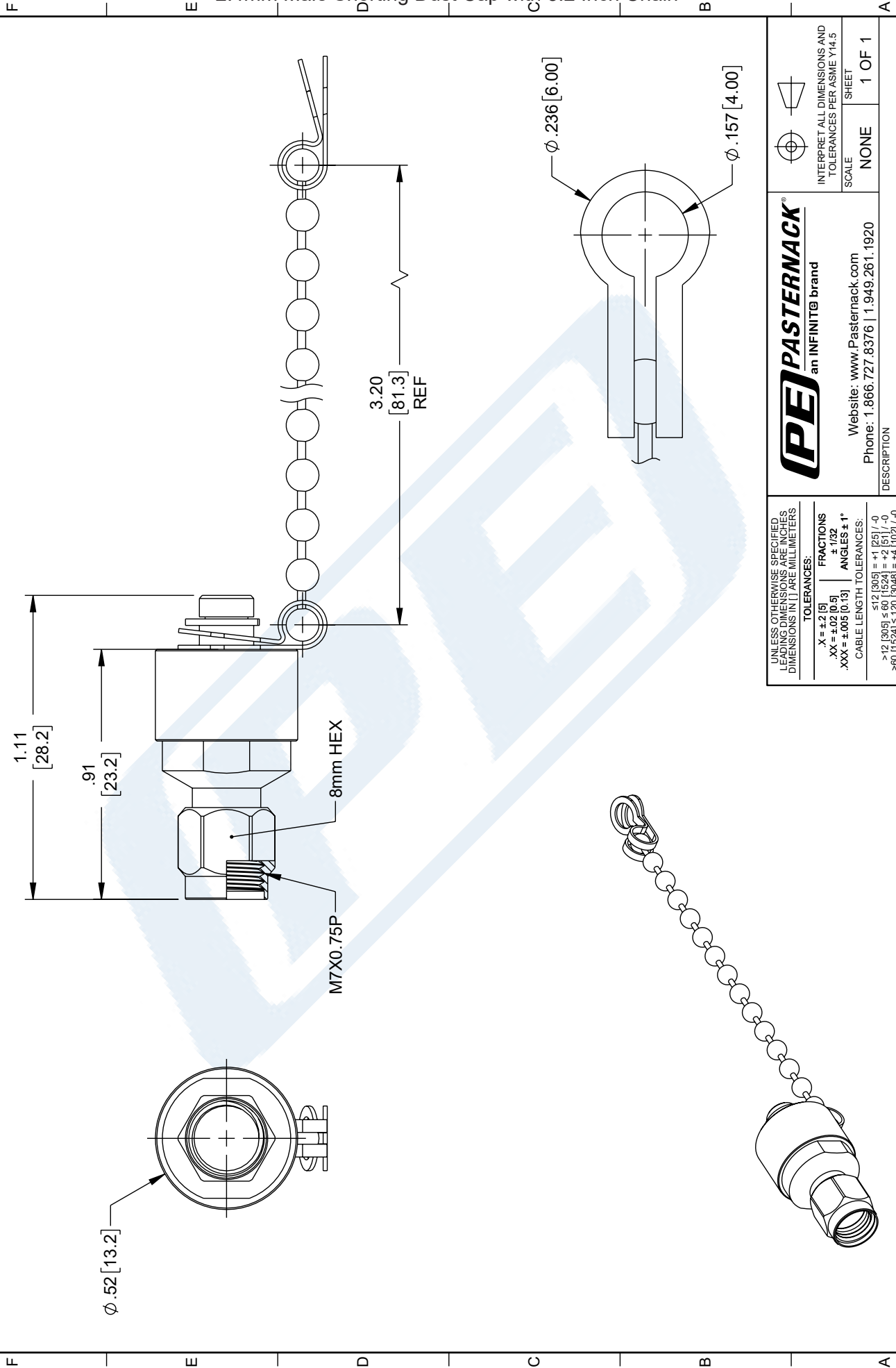
Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: [2.4mm Male Shorting Dust Cap with 3.2 Inch Chain PE6264](#)

URL: <https://www.pasternack.com/shorting-2.4mm-male-with-3.2-inch-chain-dust-cap-pe6264-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 does not make any representation or warranty regarding the suitability of the part described herein for any particular purpose, and Pasternack does not assume any liability arising out of the use of any part or documentation.

PE6264 CAD Drawing

2.4mm Male Shorting Dust Cap with 3.2 Inch Chain



UNLESS OTHERWISE SPECIFIED LEADING DIMENSIONS ARE IN INCHES DIMENSIONS IN [] ARE MILLIMETERS	
TOLERANCES:	FRACTIONS
.X = $\pm .2$ [5]	$\pm 1/32$
.XX = $\pm .02$ [0.5]	$\pm 1/16$
.XXX = $\pm .005$ [0.13]	ANGLES $\pm 1^\circ$
CABLE LENGTH TOLERANCES:	
≤ 12 [305] = ± 1 [25] / -0	
>12 [305] ≤ 60 [1524] = ± 2 [51] / -0	
>60 [1524] ≤ 120 [3048] = ± 4 [102] / -0	
>120 [3048] = ± 8 [203] / -0	
>300 [7620] = ± 16 [406] / -0	
ALL DIMENSIONS ARE FOR REFERENCE ONLY AND SUBJECT TO CHANGE WITHOUT NOTICE UNLESS OTHERWISE SPECIFIED MAY VARY IN SIZE AND LOCATION COLORS MAY VARY	

PE PASTERNAK an INFINITI® brand	
Website: www.Pasternack.com Phone: 1.866.727.8376 1.949.261.1920	
DESCRIPTION	
2.4mm Male Shorting Dust Cap with 3.2 Inch Chain	
SIZE	CASE CODE
A	53919
DRAWN BY	ITEM NO.
KDANG	PE6264
REV	A

INTERPRET ALL DIMENSIONS AND TOLERANCES PER ASME Y14.5	
SCALE	SHEET
NONE	1 OF 1

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