



VITA 67.3 Bullet Removal Tool for SMPS

Tools Miscellaneous Technical Data Sheet

PE49835

Pasternack's PE49835 is a VITA 67.3 Bullet Removal Tool for SMPS and is one of many RF tools that we can ship same day to anywhere in the world. This PE49835 VITA 67.3 Bullet Removal Tool is available in 2.27 inches length. Our high-quality VITA 67.3 Bullet Removal Tool is for removing SMPS bullets. The VITA 67.3 Bullet Removal Tool is suitable for Robust and Rugged high speed cabled solution, VITA 67.3 backplane, and high-density applications.

This VITA 67.3 Bullet Removal Tool tool has a rugged stainless-steel construction and is in-stock and available to ship same-day.

This PE49835 RF tool is one of over 40,000 RF, microwave and millimeter wave components and tools supplied by Pasternack. Bulk cables, adapters, amplifiers, antennas, connectors, and filters are some of the many high-quality RF products that we have in stock. Contact our expert technical support with questions on RF tool products and buy online today.

Features

- Rugged Stainless Steel Construction
- VITA 67.3 Bullet Removal Tool for SMPS

Applications

- High Density Applications
- Robust and Rugged High Speed Cabled Solution
- Use for PE49828

Configuration

Description	VITA 67.3 Bullet Removal Tool for SMPS
Body Material and Plating	Passivated Stainless Steel
Length, in [mm]	2.27 [57.66]
Width, in [mm]	1 [25.4]
Height, in [mm]	1 [25.4]
Weight, lbs [g]	0.1107 [50.21]

Environmental Specifications

Operating Temperature, Min	-65 DegC
Operating Temperature, Max	165 DegC

Plotted and Other Data

Notes:

- Values at +25 °C, sea level
- First, use PE49835 to remove PE49828 (Bullet). Then, use PE49836 to remove PE49829 from PE49831 or PE49833.

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: [VITA 67.3 Bullet Removal Tool for SMPS PE49835](#)



VITA 67.3 Bullet Removal Tool for SMPS

Tools Miscellaneous Technical Data Sheet

PE49835

Compliance Certifications (see for current document)

VITA 67.3 Bullet Removal Tool for SMPS 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.

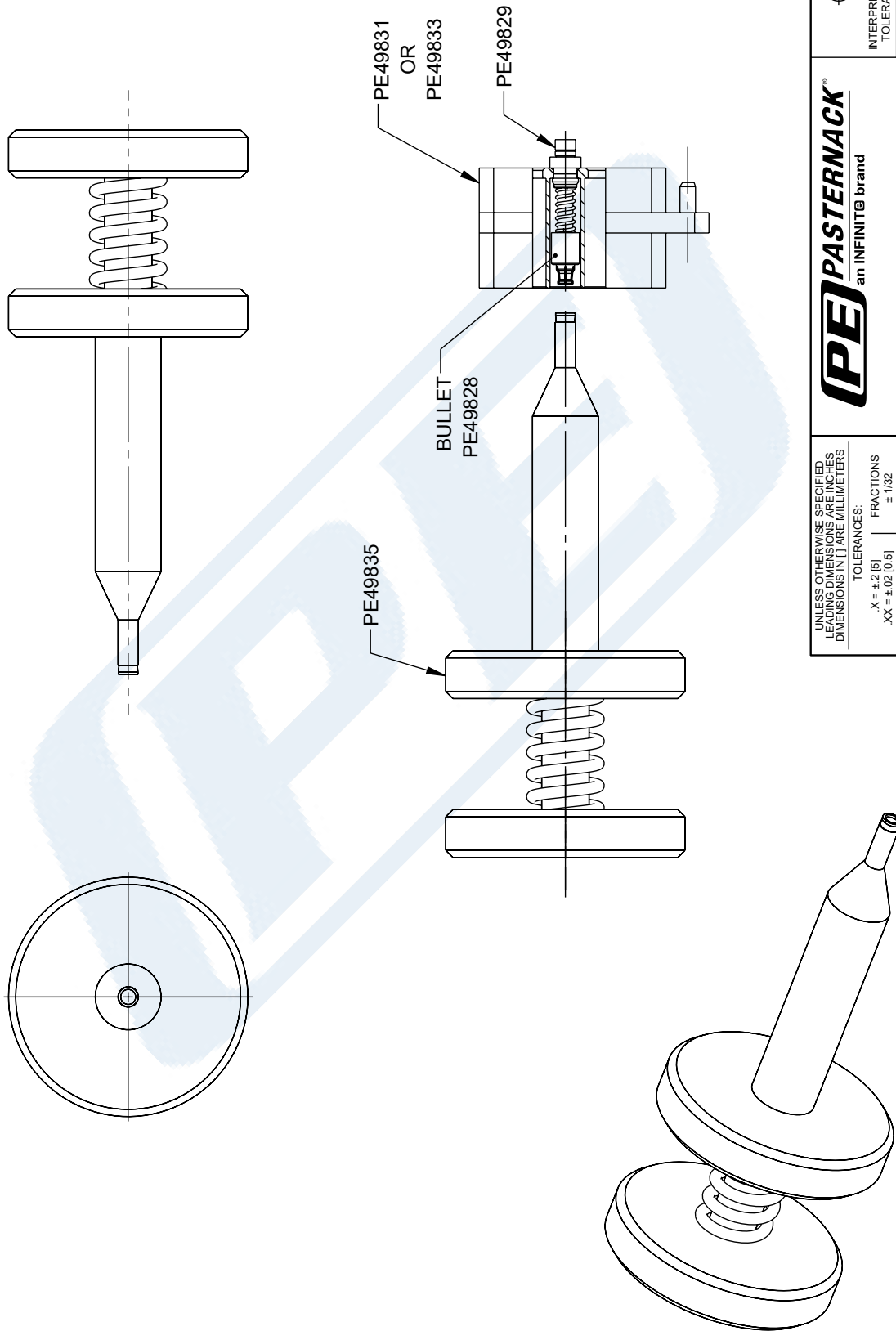
Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: [VITA 67.3 Bullet Removal Tool for SMPS PE49835](https://www.pasternack.com/vita-67.3-bullet-removal-tool-for-smps-pe49835-p.aspx)

URL: <https://www.pasternack.com/vita-67.3-bullet-removal-tool-for-smps-pe49835-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.

VITA 67.3 Bullet Removal Tool for SMPS

ZONE	REV	DESCRIPTION	DATE	CHANGED BY	APPROVED
	B	UPDATED PER ECO-13239	11/13/2023	HBAKKE	AGANWANI



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°	
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