



7/16 F/F In/Out Coax RF Surge Protector, 800MHz - 2.25GHz, DC Block, Low PIM, Quarter Wave Stub, BiDirect, Low PIM -150 dBc

RF Surge Protectors Technical Data Sheet

PE73SP1063

Environmental Specifications

Temperature

Operating Range

-40 to +85 deg C

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

Plotted and Other Data

Notes:

7/16 F/F In/Out Coax RF Surge Protector, 800MHz - 2.25GHz, DC Block, Low PIM, Quarter Wave Stub, BiDirect, Low PIM -150 dBc 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.

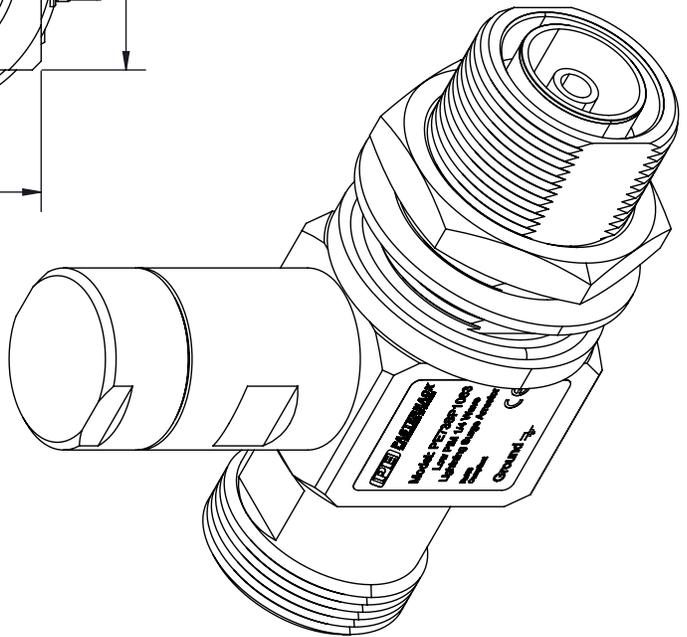
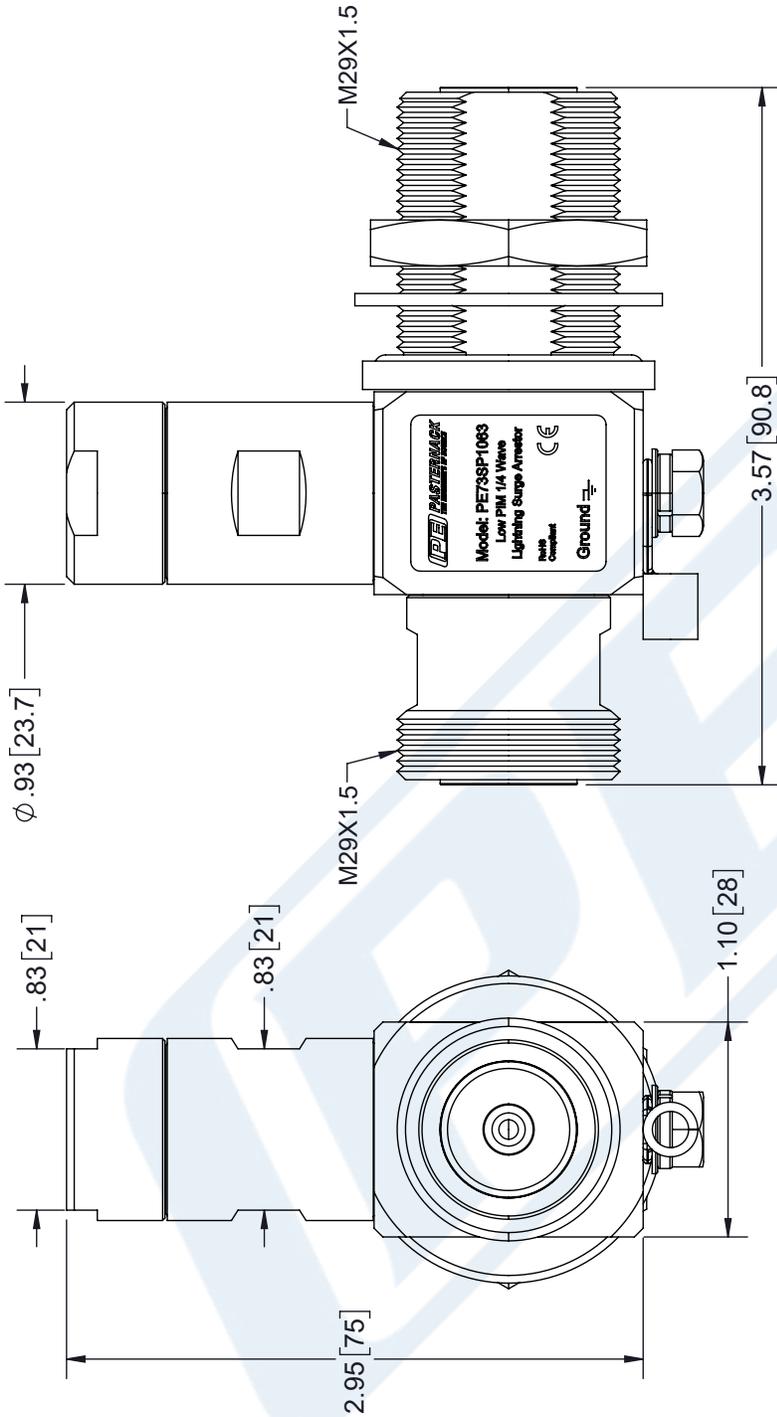
Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: [7/16 F/F In/Out Coax RF Surge Protector, 800MHz - 2.25GHz, DC Block, Low PIM, Quarter Wave Stub, BiDirect, Low PIM -150 dBc PE73SP1063](#)

URL: <https://www.pasternack.com/7-16-din-surge-protector-2.25ghz-quarter-wave-stub-pe73sp1063-p.aspx>

PE73SP1063 CAD Drawing

7/16 F/F In/Out Coax RF Surge Protector, 800MHz - 2.25GHz, DC Block,
Low PIM, Quarter Wave Stub, BiDirect, Low PIM -150 dBc

REVISIONS			
REV.	DESCRIPTION	ECN	DATE
A	PRODUCTION RELEASE		4/28/20
			DWR



<p>UNLESS OTHERWISE SPECIFIED LEADING DIMENSIONS ARE INCHES DIMENSIONS IN [] ARE MILLIMETERS</p> <p>TOLERANCES:</p> <p>.X = ±.2 [5.08] FRACTIONS ± 1/32 .XX = ±.02 [.51] ANGLES ± 1° .XXX = ±.005 [.13]</p> <p>CABLE LENGTH (L): TOLERANCES: L ≤ 12 [305] = +.5 [13] / -0 12 [305] < L ≤ 60 [1524] = +1 [25] / -0 60 [1524] < L ≤ 120 [3048] = +2 [51] / -0 120 [3048] < L ≤ 300 [7620] = +3 [76] / -0 300 [7620] < L = +2.5% / -0</p> <p>ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.</p>	<p>THIRD-ANGLE PROJECTION</p> <p>THE INFORMATION AND DESIGN IN THIS DOCUMENT IS THE PROPERTY OF PASTERNAK CORPORATION ALL RIGHTS RESERVED.</p> <p>SHEET 1 OF 1</p> <p>SCALE 1:1</p>
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<p>SIZE A</p> <p>CAGE CODE 53919</p> <p>DRAWN BY DPM</p>	<p>REV A</p>

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