



HN Tee Adapter Female-Female-Female

RF Adapters Technical Data Sheet

PE9574

Configuration

- HN Female Connector 1
- HN Female Connector 2
- 50 Ohms
- Tee Body Geometry

Features

- HN interface compliant with MIL-STD-348
- Contact plating according to QQ-S-365
- Silver Plated Contact

Applications

- General Purpose Test

Description

Pasternack's PE9574 HN tee adapter female-female-female is part of our full line of RF components available for same-day shipping. Our HN tee adapter has a female-female-female gender configuration. Tee adapters (also called tee connectors) are three port devices that can be used to split or combine a signal. Unlike power dividers/combiners, however, they do not provide matched impedance at all ports.

RF adapters are often used to enable connections between two connector types that would otherwise not mate. Certain adapter configurations can also be used to protect connectors on expensive equipment where the number of connect/disconnect cycles is high. An RF, microwave or millimeter wave adapter is connected to the equipment, and the commonly changed connection is made with the adapter which can be easily replaced when it wears out after high usage; such adapters are referred to as connector savers. Pasternack also offers bulkhead, panel mount, hermetically sealed, reverse polarity, and isolated ground adapter varieties to serve all of your RF, microwave and millimeter wave needs.

Mechanical Specifications

Size	
Length	1.94 in [49.28 mm]
Width	0.75 in [19.05 mm]
Height	1.35 in [34.29 mm]
Weight	0.171 lbs [77.56 g]

Description	Connector 1	Connector 2
Type	HN Female	HN Female
Polarity	Standard	Standard
Interface Specification	MIL-STD-348	MIL-STD-348

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: [HN Tee Adapter Female-Female-Female PE9574](#)



HN Tee Adapter Female-Female-Female

RF Adapters Technical Data Sheet

PE9574

Material Specifications

Description	Connector 1		Connector 2	
	Material	Plating	Material	Plating
Type	HN Female		HN Female	
Contact		Silver QQ-S-365		Silver QQ-S-365
Insulation	PTFE		PTFE	
Outer Conductor	Brass	Nickel QQ-N-290	Brass	Nickel QQ-N-290

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

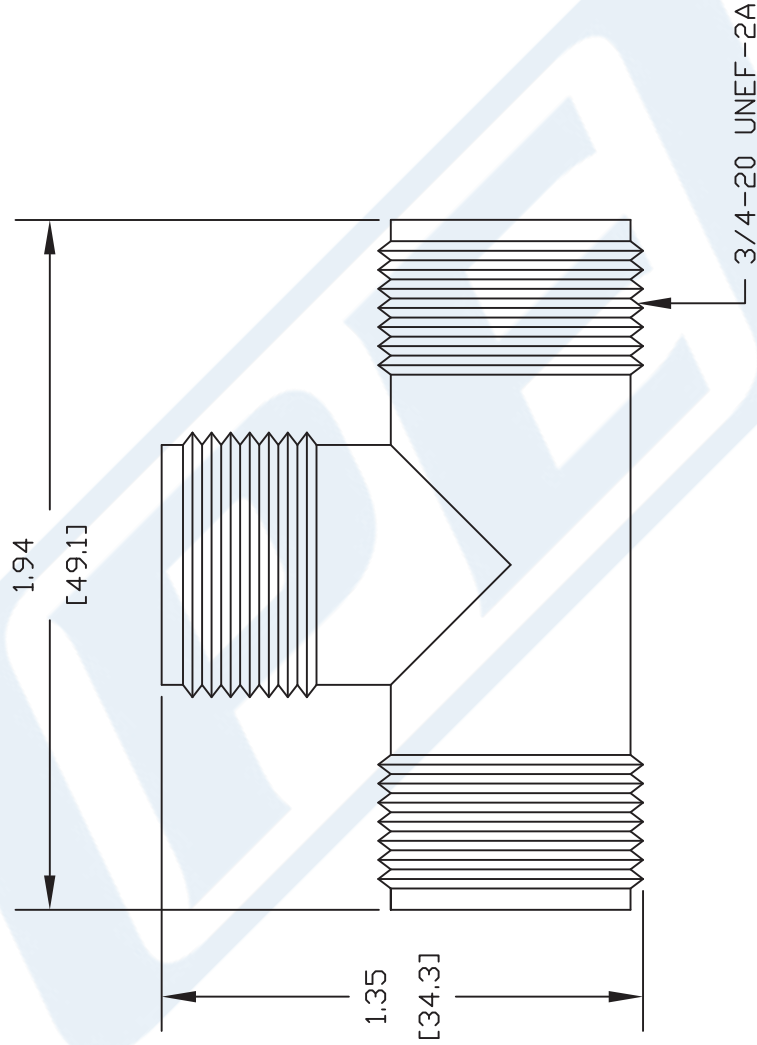
HN Tee Adapter Female-Female-Female from Pasternack Enterprises has same day shipment for domestic and International orders. Our RF, microwave and millimeter wave products maintain a 99% availability and are part of the broadest selection in the industry.

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: [HN Tee Adapter Female-Female-Female PE9574](#)

URL: <https://www.pasternack.com/hn-female-female-female-tee-adapter-pe9574-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.

PE9574 CAD Drawing
 HN Tee Adapter Female-Female-Female



NOTES:
 1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL.
 2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME.
 3. DIMENSIONS ARE IN INCHES [mm].

DWG TITLE
PE9574

PASTERNAK ENTERPRISES, INC.
 P.O. BOX 16759, IRVINE, CA 92623
 PHONE (949) 261-1920 FAX (949) 261-7451
 WEB ADDRESS: www.pasternack.com
 E-MAIL ADDRESS: sales@pasternack.com
COAXIAL & FIBER OPTICS



REV. -	FSCM NO. 53919	CAD FILE 100202	SCALE N/A	SIZE A	127
--------	----------------	-----------------	-----------	--------	-----