

5

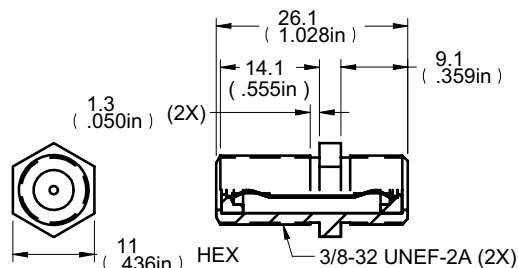
4

3

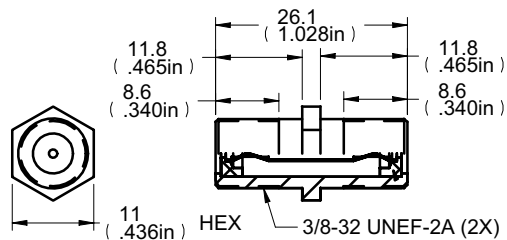
2

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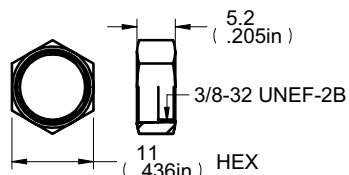
D



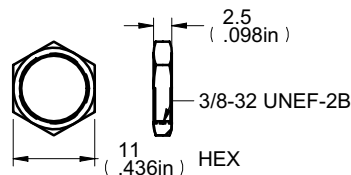
ITEM 1: FEMALE SPLICE (BIAS)



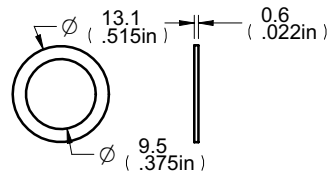
ITEM 2: FEMALE SPLICE (EVEN)



ITEM 3: HEX NUT (THICK)



ITEM 4: HEX NUT (THIN)



ITEM 5: FLAT WASHER

Description: "F" female to female adaptor
Part No: VSF81G、VSF81G-B、VSF81G-NWV、SF81GB-NW
Application: Adapter
Crimp Tool: N/A
Impedance: 75 Ohms
Frequency Range: 0-2 GHz
Material: Body Brass Nickel plated
Contact Phosphor bronze Silver plated
Insulator Polypropylene
Nut Brass Nickel plated
Washer Steel Nickel plated

RoHS Compliance: N/A

Technical Detail: Refer to Emerson Document P/N VS-F81G SERIES

受控 CONTROLLED DOCUMENT

编号 P/N	VSF81G-SERIES-CUST	版本 Rev	01	日期 Rel'd Date	Apr29,09
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ITEM	DESCRIPTION	VSF81G	VSF81G-B	VSF81G-NW	VSF81GB-NW
1	FEMALE SPLICE (BIAS)	1		1	
2	FEMALE SPLICE (EVEN)		1		1
3	HEX NUT (THICK)				1
4	HEX NUT (THIN)			1	
5	FLAT WASHER			1	1

TOLERANCE UNLESS
OTHERWISE SPECIFIED

DECIMALS

X ± 0.5

X.X ± 0.2

X.XX ± 0.1

ANGLES ± 0.5°

DRAWN BY
JEAN.JINCHECKED BY
TERRY.WAPPROVED BY
THOMAS

U/M

mm

DATE
03-13-09DATE
03-13-09DATE
03-16-09

mm

mm

mm

Connectivity
SolutionsTITLE
"F" FEMALE TO FEMALE ADAPTERSHEET
1 OF 1DRAWING NO.
VSF81G-SERIES-CUSTSIZE
A

DIM OUTLINE

5

4

3

2

1

A

A

DRAWING NO.

VSF81G-SERIES-CUST

REVISIONS

OFFICIAL RELEASE

01

03-13-09

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Thomas
Chow

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B