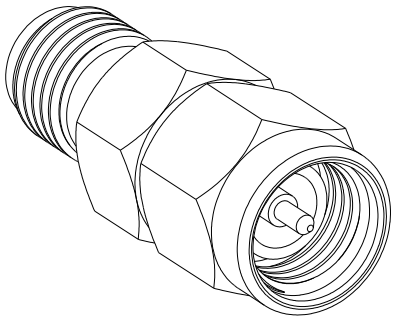
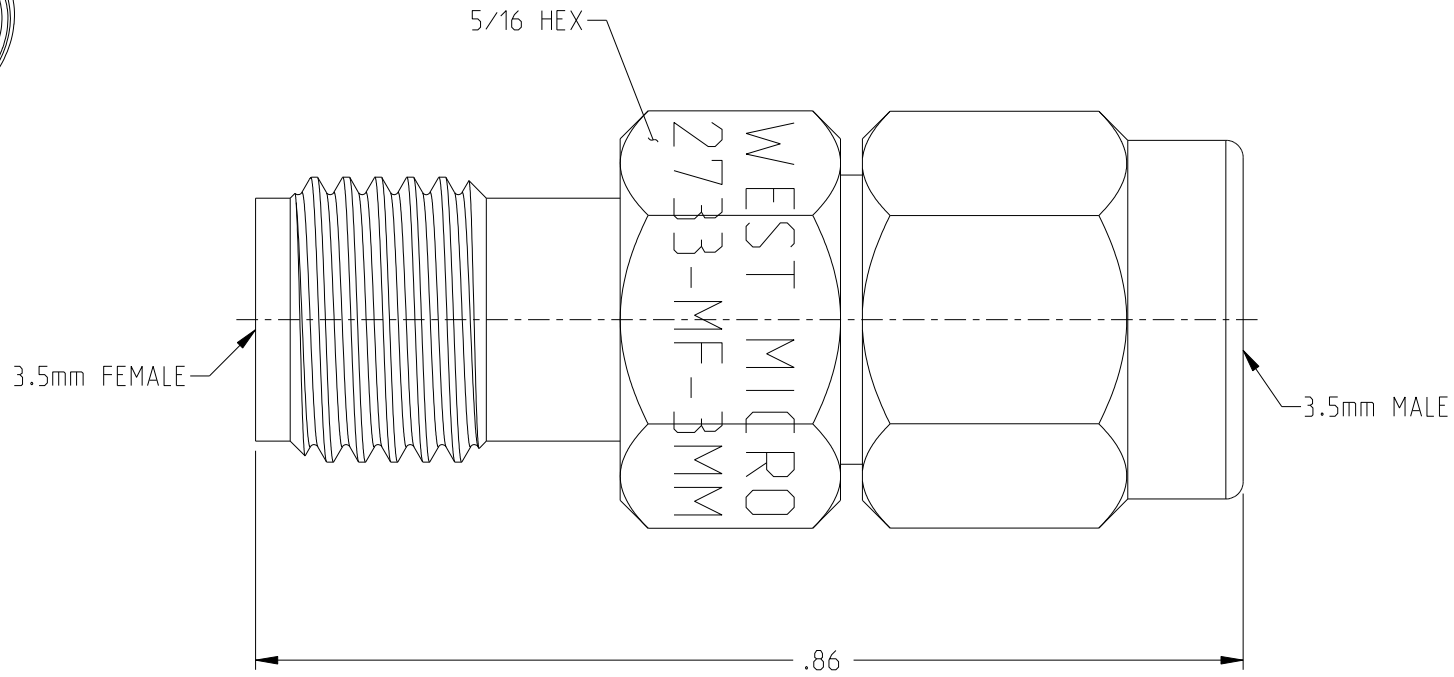
REV	ECO	DATE
E	23315	2/23/2011
F	57923	4/30/2021
G	58845	11/20/2023





NOTES: UNLESS OTHERWISE SPECIFIED.

1. MATERIAL & FINISH:
 1.1 HOUSING & NUT: PASSIVATED STAINLESS STEEL
 1.2 SUPPORT BEAD: ULTEM 1000
 1.3 CENTER CONTACT: GOLD PLATED BERYLLIUM COPPER

2. SPECIFICATIONS:
 2.1 FREQUENCY RANGE: DC-30.0 GHz
 2.2 IMPEDANCE: 50 OHMS NOMINAL
 2.3 VSWR (MAX)
  2.3.1 DC TO 20 GHz: 1.10:1
  2.3.2 20 TO 26.5 GHz: 1.15:1
 2.4 TYPICAL VSWR FROM 26.5 TO 30.0 GHz: 1.20:1
 2.5 OPERATING TEMP. RANGE: -65°C TO +125°C

cinch CONNECTIVITY SOLUTIONS a bel group
NOTICE: The information in this drawing is PROPRIETARY and must not be used without the permission of Cinch Connectivity Solutions. It may contain data whose export is restricted. Verify status prior to exporting.
INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2018

Model No: ADT-2733-MF-3MM-02
RoHS2 ☑ 2011/65/EU
Cage Code 34078
3RD ANGLE PROJECTION
UNLESS OTHERWISE SPECIFIED UNITS: INCH
.XX ±.02
.XXX ±.005
ANGLES ±2°
ENGINEER: A. OSGA
Date: 11/19/1992

MIDWEST MICROWAVE

Title: 3.5mm MALE TO FEMALE ADAPTER

Drawing No. ADT-2733-MF-3MM-02-01 REV. G

Size A | DO NOT SCALE DRAWING | Workmanship Std: | Sheet 1 OF 1

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Cinch:

M24308/4-5F 145-0701-821 147-0701-832 40-9715HM CJ70-7 30-9516 415-0203-024 ATT-0263-04-SMA-02 M49142/03-0005 8-141 DD2466134 12-141 147-0701-241 415-0536-012 DEUH-9P 111-0102-001 131-3701-306 142-0403-011 C0909A18-11PN-106 108-0913-001 145-0693-002 30-9506-88 CN0967C10A20P6-040 CN1021A14G03P8-040 135-3402-001 21-14-M5.0 40-98443N-C 415-0028-048 415-0030-MM150 415-0043-MM250