NOTES:

- 1.0 MATERIALS:
- 1.1 HOUSING: STAINLESS STEEL PER ASTM-A582, TYPE 303.
- 1.2 CENTER CONTACT: BERYLLIUM COPPER ROD ALLOY C172, PER ASTM-B196.
- 1.3 DIELECTRIC: PTFE FLUOROCARBON PER ASTM-D1457.
- 2.0 PLATING:
- 2.1 HOUSING: PASSIVATED PER MIL-F-14072 AND QQ-P-35
- 2.2 CENTER CONTACT: GOLD PER MIL-G-45204, TYPE II, CLASS 2.
- 3.0 ELECTRICAL SPECIFICATIONS:
- 3.1 FREQUENCY RANGE: DC to 26.5 GHz
- 3.2 VSWR (MAX.):

DC tò 20'GHz: 1.10:1 20 to 26.5 GHz: 1.15:1

- 4.0 MARKING: MARK UNIT AS SHOWN
- 5.0 DIMENSIONS IN BRACKET ARE IN MILLIMETERS.

	HEX— WEST MICRO MICRO
3.5MM JACK —/ (BOTH ENDS)	
_	.82 [20.8]

DWG NO. WAS: 05517-01-00

DATE	8/29/84	7/2/85	3/21/86	5/17/88	7/31/89	11/20/92	1/2/11	11/21/2
DESCRIPTION	RELEASED	ECR 3702	ECR 4398	ECR 6003	ECR 6545	REDRAW ON CAD	ECO 23178	ECO 23394
REV.		٧	В	Э	Q	E	Ε1	Э

is proprietary and must not be used without the permission of Emerson Network Power. UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 3 PLACE DECIMALS ±.005 2 PLACE DECIMALS ±.02 FRACTIONS ±1/64 PARALLELITY: T.I.R. _ FLATNESS: T.I.R. _ CONCENTRICITY: T.I.R. _ ANGLES AND PERPENDICULARITY: ±1°

NOTICE: The information

contained in this drawing

MIDWEST MICROWAVE



Connectivity Solutions

DRAWN/DATE A.BEATTY ENG./DATE A.OSGA 11/20/92 11/20/92 CHECKED/DATE
M.HOLLMAN 11/20/92

ADAPTER - 3.5MM JACK TO 3.5MM JACK OUTLINE DRAWING

DRAWING NUMBER

ADT-2735-FF-3MM-02-01

SCALE: 5 = 1SHEET

1 of

REV.

F

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Adapters - In Series category:

Click to view products by Bel Fuse manufacturer:

Other Similar products are found below:

5916-1103-603 5919-1503-000 5919-9503-000 651A505 82-5552 9030-9523-502 PN2C A0407000 R114703000W R125771001

R127871001 R141710000W R141723161 R141730000 R143730700 R143770000 R161703000W R161753000W R161791530W

R201705000 R222705200 R222M40010W R223703180 R316754000 R405006000 R443162000 AD78TL HRM-513S 1996352-2

2157155-1 252169-75 AD158 2101130-1 252186 R114704000W R114720000W R125705001 R125705701 R125771000 R125771001W

R127704001 R127.870.001 R127872001 R141717000 R142710000 R142723000 R143703000 R143704000 R143705700 R143710000