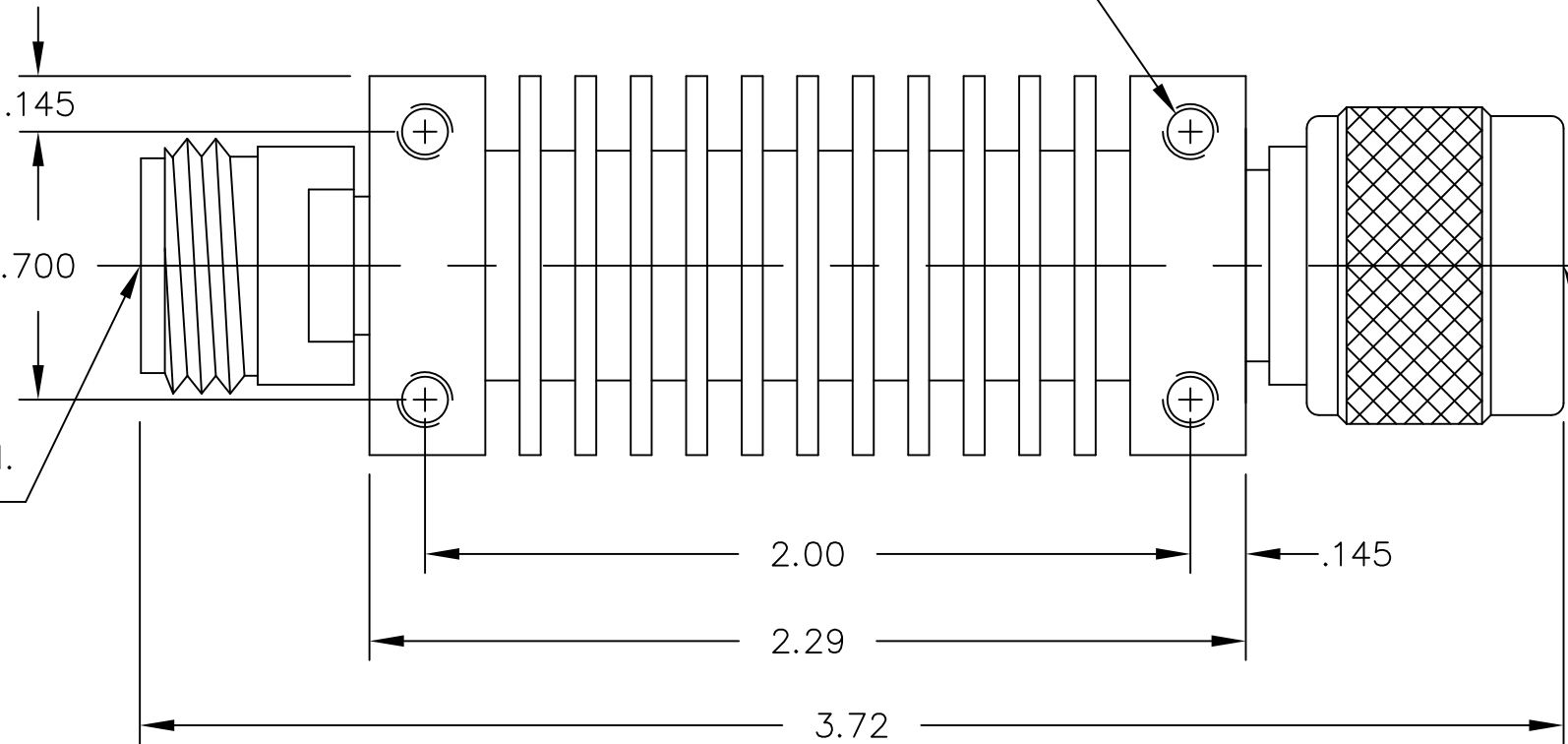
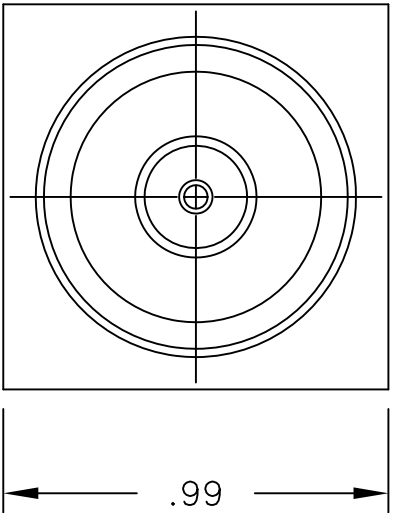
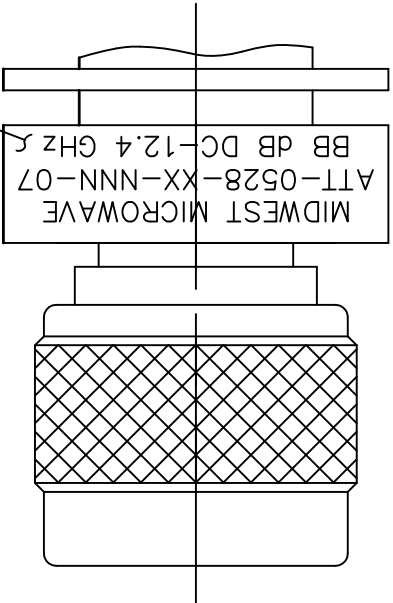


- NOTES:
- 1.0 ELECTRICAL SPECIFICATIONS:
- 1.1 FREQUENCY RANGE: DC to 12.4GHz
- 1.2 ATTENUATION: 0 THRU 40dB IN 1dB INCREMENTS
- 1.3 ATTENUATION ACCURACY:
- 0dB +0.5/-0dB
- 1 THRU 6dB ±0.3dB
- 7 THRU 10dB ±0.5dB
- 11 THRU 20dB ±0.75dB
- 21 THRU 40dB ±1.0dB
- 1.4 IMPEDANCE: 50 OHMS
- 1.5 VSWR: 1.25:1 MAX.
- 1.6 MAXIMUM INPUT POWER:
- 20 WATTS AVG., 500 WATTS PEAK
AT +70°C DERATED TO 5 WATTS
AVG. +125°C.
- 1.7 OPERATING TEMP. RANGE:
- 65°C to +125°C
- 2.0 MARKING:
- MARK UNIT AS SHOWN.
(REF.: INK-04491-27-XX)

TYPE N FEMALE CONN.
PER MIL-PRF-39012



MARK UNIT ON
THIS SURFACE



TYPE N MALE CONN.
PER MIL-PRF-39012

MODEL NUMBER
ATT-0528-XX-NNN-07

REV.	DESCRIPTION	DATE
-	RELEASED	6/18/92
A	ECR 1906	12/24/82
B	ECR 6545	7/10/89
C	ECR 7463	6/5/90
D	ECN 11175	11/8/91
E	ECN 11561	2/18/92
F	ECN 11764	4/17/92

DWG. # WAS: 04151-01-00

NOTICE: The information
contained in this drawing
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°

CAGE CODE
34078

MIDWEST MICROWAVE

EMERSON
Network Power
Connectivity Solutions

DRAWN/DATE
C.RICKARD
11/8/91

ENG./DATE
G.KOZAK
11/21/91

CHECKED/DATE
A.BEATTY
11/9/91

APPROVED/DATE

TITLE
ATTENUATOR
OUTLINE DRAWING

DRAWING NUMBER
ATT-0528-XX-NNN-07-01

REV.
F

SCALE: 2=1 SHEET 1 of 1