

NOTES:

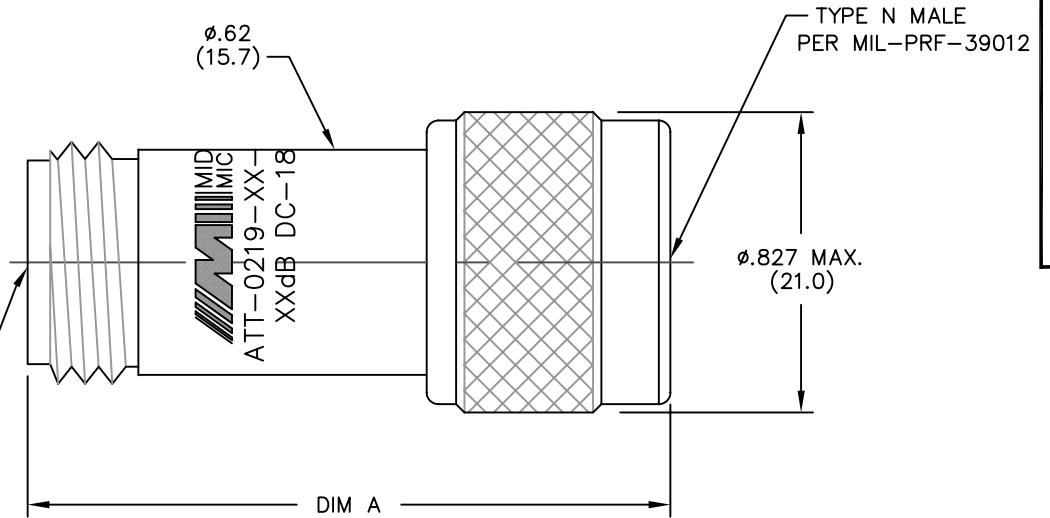
1.0 ELECTRICAL SPECIFICATIONS:

- 1.1 FREQUENCY RANGE: DC TO 18 GHz
- 1.2 ATTENUATION VALUES: 1 THRU 60dB IN 1dB INCREMENTS
- 1.3 ATTENUATION ACCURACY:
 - 1.3.1 1-6dB ± 0.3 dB
 - 1.3.2 7-20dB ± 0.5 dB
 - 1.3.3 21-40dB ± 1.0 dB
 - 1.3.4 41-60dB ± 1.5 dB
- 1.4 IMPEDANCE: 50 OHMS
- 1.5 MAXIMUM VSWR: 1.07 +0.015f(GHz)
- 1.6 MAXIMUM INPUT POWER: 2 WATTS AVERAGE AT +40°C DERATED LINEARLY TO 0.5 WATTS AT +125°C
- 1.7 OPERATING TEMPERATURE RANGE: -54°C TO +125°C

2.0 MARKING: MARK UNIT USING LABEL
INK-02583-27-XX

3.0 DIMENSIONS IN PARENTHESIS ARE
IN MILLIMETERS

PER MIL-PRF-39012
TYPE N FEMALE



MODEL NUMBER
ATT-0219-XX-NNN-02

21 thru 60	2.05(52.1)
0 thru 20	1.77(45.0)
dB VALUE	DIM A

DWG NO. WAS: 02356-01-00

REV.	DESCRIPTION	DATE
-	RELEASED	9/14/92
A	ECR 0348	6/14/92
B	ECR 2965	7/11/84
C	ECR 5722	11/20/87
D	ECR 6545	6/29/89
E	ECN 11287	7/3/92
F	REDRAW ON CAD	8/13/92
G	ECN 12350	1/29/93
H	ECN 15536	10/15/96
H1	ADDED TITLEBLOCK	3/21/05

NOTICE: The information contained in this drawing is proprietary and must not be used without the permission of Emerson Network Power.		CAGE CODE 34078	MIDWEST MICROWAVE	
		EMERSON Network Power Connectivity Solutions		TITLE ATTENUATOR OUTLINE DRAWING
UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 3 PLACE DECIMALS $\pm .005$ 2 PLACE DECIMALS $\pm .02$ FRACTIONS $\pm 1/64$ PARALLELITY: T.I.R. _____ FLATNESS: T.I.R. _____ CONCENTRICITY: T.I.R. _____ ANGLES AND PERPENDICULARITY: $\pm 1^\circ$		DRAWN/DATE A.BEATTY 8/13/92 CHECKED/DATE M.HOLLMAN 9/2/92	ENG/DATE G.KOZAK 9/14/92 APPROVED/DATE	DRAWING NUMBER ATT-0219-XX-NNN-02-01 SCALE: 5=1
		REV. H1		SHEET 1 of 1

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Components Supply Platform

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