

ATTENUATORS

Type N (75 Ω) DC - 4 GHz, 2 Watts

SPECIFICATIONS:

Models: 4N-XX/75

RoHS
Compliant

AEROFLEX
A passion for performance.

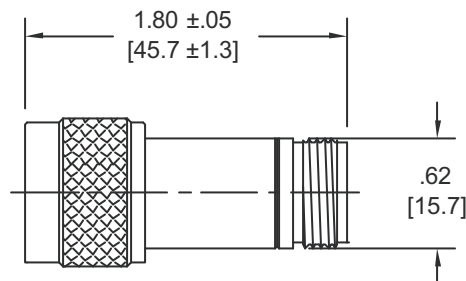
Electrical:

Frequency Range _____ DC - 4 GHz
Standard dB Values _____ 1, 2, 3, 6, 10, 20 & 30 dB
Attenuation Accuracy
1, 2, 3 & 6 dB _____ ± 0.4 dB
10 & 20 dB _____ ± 0.6 dB
30 dB _____ ± 0.8 dB
VSWR _____ 1.30:1 Max
Input Power _____ 2 Watts Avg.
Impedance _____ 75 Ohms

Mechanical:

**Type N Connectors _____ Passivated Stainless Steel
Conductors _____ Gold Plated Beryllium Copper

**75 Ohm Type N Connectors Mate only with other 75 Ohm
Type N Connectors. Mating with a 50 Ohm Connector May
DAMAGE Center Conductors.



HOW TO ORDER:

Model Number: **4N-XX/75**

dB Value

Ordering Examples:

Model Number: **4N-20/75**
20 dB; Type N - Male/Fem

Model Number: **4N-6/75**
6 dB; Type N - Male/Fem

Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only.

4N-XX_75-ATT: REV B

AEROFLEX
INMET

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