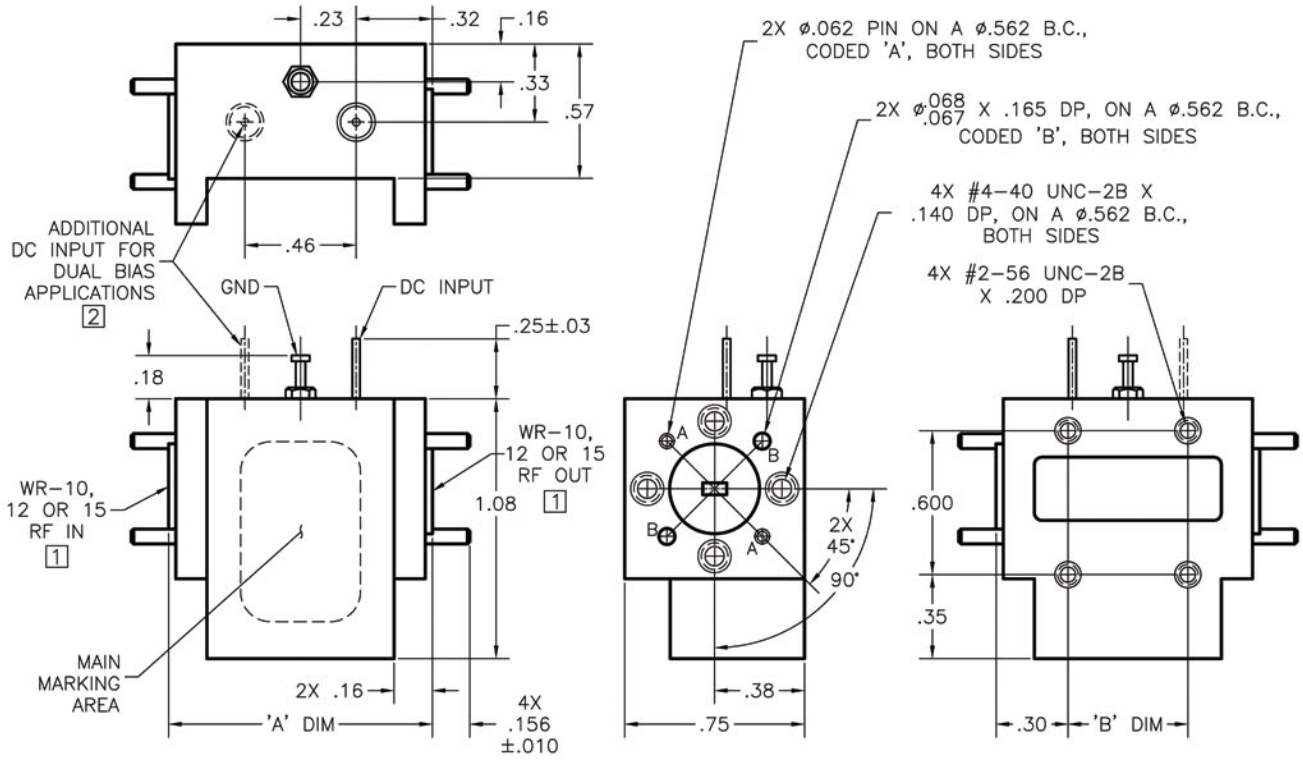
WR-08/10/12/15 WG IN / OUT AMPLIFIER



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.
TOLERANCES ARE:
.XX±.02 .XXX±.005

NOTES: (Unless Otherwise Specified)

[1] RF INPUT AND OUTPUT CONNECTORS ARE WR-08 (UG-387/U-M FLANGE), WR-10 (UG-387/U-M FLANGE), WR-12 (UG-387/U FLANGE) OR WR-15 (UG-385/U FLANGE).

[2] ONLY USED ON PACKAGE NUMBERS ENDING IN "D".

PACKAGE#	DIM "A"	DIM "B"
__01____	1.100	.500
__02____	1.300	.700
__03____	1.500	.900
__04____	1.700	1.100
__05____	1.900	1.300
__06____	2.100	1.500
__07____	2.300	1.700
__08____	2.500	1.900
__09____	2.700	2.100
__10____	2.900	2.300
__11____	3.100	2.500
__12____	3.300	2.700
__13____	3.500	2.900
__14____	3.700	3.100
__15____	3.900	3.300

Case Outline Example

Input RF Waveguide Type:
08=WR-08
10=WR-10
12=WR-12
15=WR-15

Function:
A=Amplifier

Output RF Waveguide Type:
08=WR-08
10=WR-10
12=WR-12
15=WR-15

1003A10S

Bias Pin Configuration:
S=Single Bias
D=Dual Bias