



WAVEGUIDE STAND AND CLAMPS 360 SERIES

DATA
SHEET
No.T59A

- ADJUSTABLE
- ECONOMICAL

DESCRIPTION

MEC Stands and Clamps are used for supporting waveguide assemblies. A complete line is available.

Model 360 aluminum Stands contain a knurled lock which accepts S360 through A360 Clamps and holds them at any height from 2³/₄" to 5¹/₄". The Stand is 2¹/₂" high with a 4" diameter base.

The Clamps are available in 14 standard sizes, accommodating waveguide and components operating from 2.6 to 40 GHz. When mounted in the 360 Stand, these Clamps can be conveniently adjusted in height. The locking latch top is optional.



SPECIFICATIONS

MODEL NUMBER	WAVEGUIDE SIZE	DESCRIPTION
360	-	STAND
S360	WR-284	CLAMP
B360	WR-229	
G360	WR-187	
D360	WR-159	
J360	WR-137	
H360	W R-112	
W360	W R-102	
X360	WR-90	
M360	WR-75	
P360	WR-62	
N360	WR-51	
K360	WR-42	
Y360	W R-34	
A360	WR-28	

CLAMPS CAN ALSO BE CONFIGURED FOR STANDARD DOUBLE RIDGE WAVEGUIDE SIZES, AS WELL AS FOR HEAVY WALL CONSTRUCTION COMPONENTS. CONTACT MEC FOR ADDITIONAL DETAILS.

Data subject to change without notice



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