



WR284 WAVEGUIDE E-BEND

Mechanical Specification	
Waveguide Type	WR284
Material	Aluminum
Inside Finish	Chromate Conversion
Outside Finish	Anticorrosion grey Paint
Flange Type	FDP32(Cover)
Dimensions	A=100 mm, B=100 mm

Electrical Specification	
Frequency Range	2.6 – 3.95 GHz
VSWR (Max)	1.10

Signity RF Solutions offers a standard product line of *E Bend* and *H Bend* covering waveguide sizes WR10 thru WR430. Additional size and Configuration can be custom made as per customer's specific requirements.