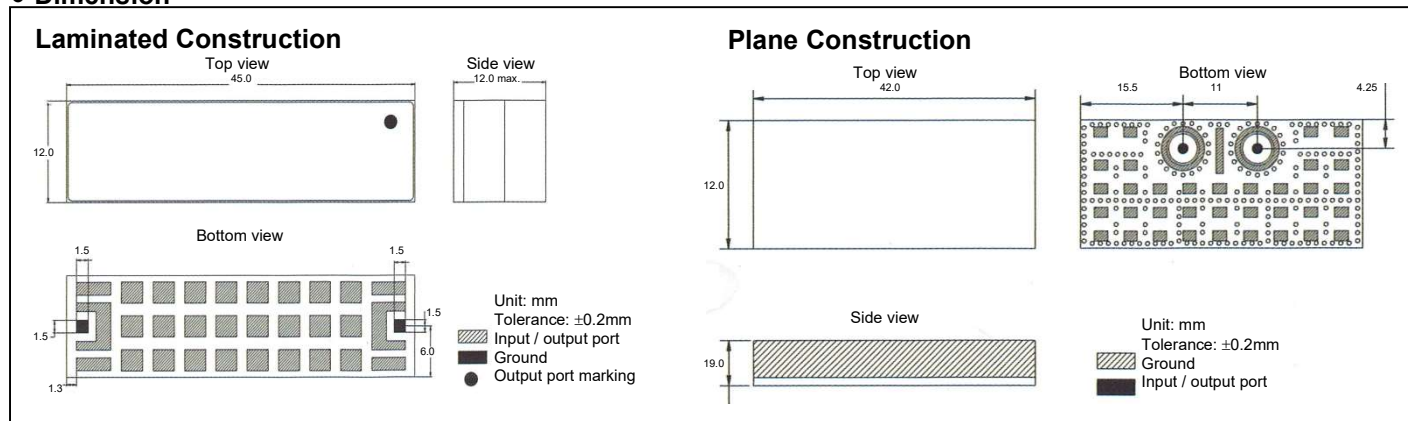




Ceramic Waveguide Filter

• Dimension



• Electrical Characteristics

Part Number	Center Frequency f_0 (MHz)	Bandwidth (MHz)	Insertion Loss (dB max.)	VSWR max.	Attenuation (dB min.)	Port Resistance (Ω)	Dimension W x L x H (mm max.)
JLWG6C3600F200PA	3600.0	200.0	1.5	1.4	16 (3420MHz) 17 (3740MHz)	50	45 x 12 x 12
JLWG6C3500F200PA	3500.0	200.0	1.5	1.5	15 ($f_0 \pm 140$ MHz)	50	45 x 12 x 12
JWFP4S3550S100A	3550.0	100.0	1.5	1.5	15 ($f_0 \pm 140$ MHz)	50	19.5 x 8 x 8
JWFS8S3500S200A	3500.0	200.0	1.5	1.4	30 ($f_0 \pm 140$ MHz)	50	42 x 19 x 7
JWFS10S2595S160A	2595.0	160.0	2.5	1.4	35 (2500MHz) 35 (2700MHz)	50	53 x 22 x 7.5
JWG8C3280F160FA	3280.0	160.0	1.8	1.4	10 ($f_0 \pm 95$ MHz)	50	40 x 19 x 5.5

- For other frequencies or specifications, please consult with our sales representatives for details.