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INVERTED MESA BLANK SPECIFICATION

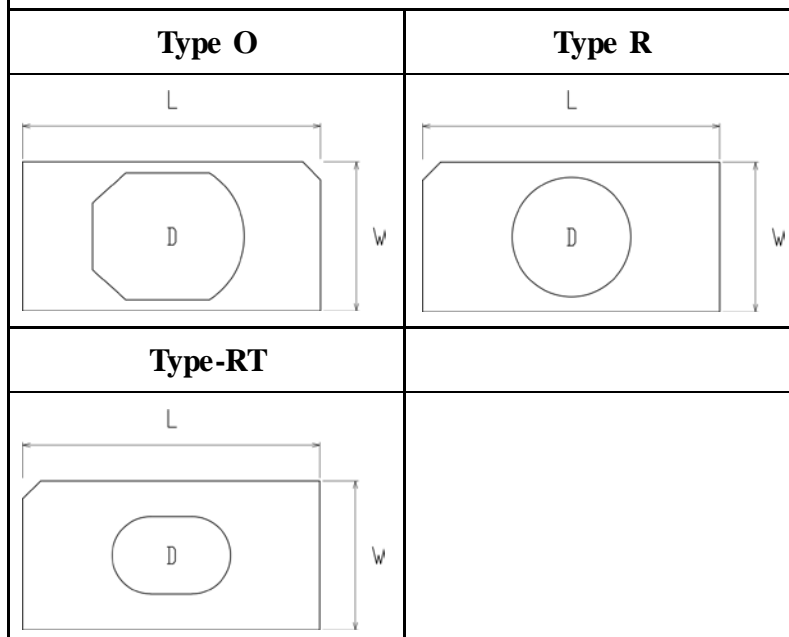
	Parameter	Specification
1	Dimension (A)	See the Chart Dimension (A) below
2	Dimension (B)	See the Chart Dimension (B) below
3	Mesa Dimension (D)	See the Drawing (D) below
4	Mesa Diameter (C)	See the Chart Mesa Diameter (C) below
5	Conner Cut (TYPE A)	Need Conner Cut to Identify the Orientation
6	Angle	As the customer's requirement
7	Mesa Frequency (F)	55.000MHz to 350.000MHz
8	Mesa Frequency Tolerance	From 55.000 to 120.000MHz 0.04×F×F (KHz) From 121.000MHz to 200.000MHz 0.05×F×F (KHz)
9	Mesa Ring Frequency	22.000MHz±1MHz (Our Standard)
10	Surface	Chemical Polish
11	Material	Low Etch Cannel or Swept
12	Etch Channel	None in Mesa Area
13	Q Value	Minimum 2.4 million

PRODUCT IMAGE



Standard Drawing (See The Chart Dimension)

Note :No Electrode Plated



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CHART (DIMENSION)

TYPE	L (mm)	W (mm)	D (mm)
O	5.00	2.92	
	5.00	2.50	
	4.98	2.39	
R	5.00	2.98	2.00
	5.00	2.92	1.20 / 1.50 / 1.80
	5.00	2.50	1.20 / 1.50 / 1.80
	4.98	2.39	1.20 / 1.50 / 1.80
	4.00	1.80	1.20 / 1.50
	3.50	1.80	1.20 / 1.50
RT	5.00	2.92	
	5.00	2.50	
	4.98	2.39	
	4.00	1.80	
	3.50	1.80	



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