

Categories: Microwave generators

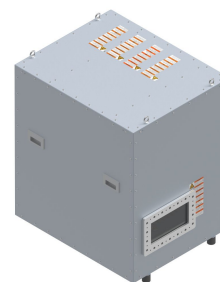


Figure 1 shows the outline dimensions (mm) of the test specimens. The specimens are rectangular, with overall dimensions of 400 mm by 400 mm. The specimens are labeled 1, 2, 3, and 4. Specimen 1 has a central square hole of 100 mm by 100 mm and a square hole of 50 mm by 50 mm in the bottom-left corner. Specimen 2 has a central square hole of 100 mm by 100 mm. Specimen 3 has a central square hole of 100 mm by 100 mm. Specimen 4 has a central square hole of 100 mm by 100 mm and a square hole of 50 mm by 50 mm in the bottom-right corner. The dimensions are given in mm.

ADDITIONAL INFORMATION

Frequency [MHz]	915
Output Power [W]	75000
Line connection	3~ (L1 / L2 / L3 / PE)
Mains voltage control circuit [V]	–
Line Frequency [Hz]	–
Cooling	Air / Water
Pulse output power max [W]	–
Front-Panel (HMI)	–
Width [mm (inch)]	638 (25,12)
Height [mm (inch)]	924 (36,38)
Depth [mm (inch)]	826 (32,52)
Protection	IP20
Output Connection Type	WR975 / R9
Output Connection	Waveguide
Isolator	No