TEWC-15000W-1GLCF



15KW??????(Water Cooling Termination Load)



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The 15KW high-power water load is a 50? resistor element, which can absorb up to 15KW of electromagnetic energy in the DC-1000MHz frequency range and has a low reflection coefficient. The customer needs to configure a water cooling system to connect to the water load to convert electromagnetic energy into heat energy. freed. It can be used as the dummy load of the antenna and the transmitter terminal. It has the characteristics of advanced technology, high power absorption, easy use and maintenance. This load is used with a through-type power meter to accurately measure transmitter power.

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