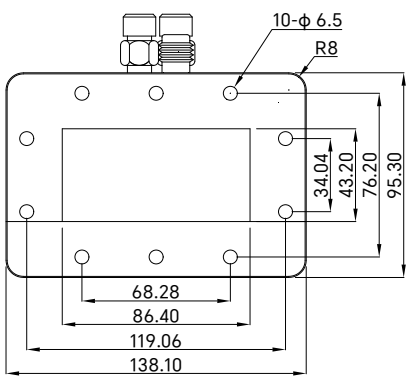


PART NUMBER
WGC340-6060-D22N

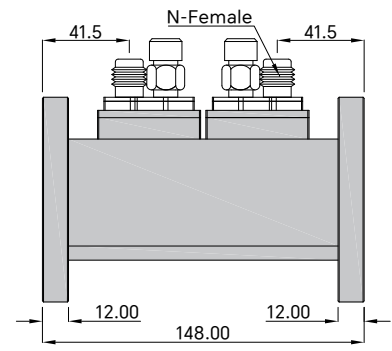
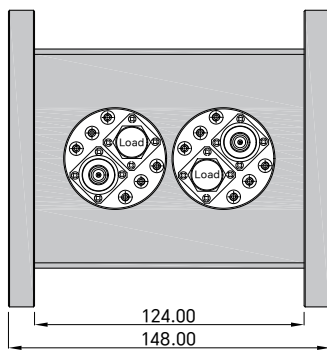
REV.	DATE	COMMENTS	INITIAL
1	2021/7/30	ENGINEERING RELEASE	

SPECIFICATIONS

- Frequency Range 2.4-2.5GHz
- Coupling 60±0.5dB
- Directivity 22dB min
- VSWR Primary 1.1:1 max
- VSWR Secondary 1.2:1 max
- Impedance 50 Ohms
- Waveguide Type WR-340
- Flange Type FDP26(UDR) Flange
- Coupled Port N-Female
- Waveguide Body Aluminum, Grey Painted
- Dimensions 148(L)×138.1(W)×95.3(H)mm



RoHS Compliant



Drawing not to scale, units:mm



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PART NUMBER WGC340-6060-D22N		DESCRIPTION Waveguide Dual Directional Loop Coupler WR-340, 2.4~2.5GHz, 60 ± 0.5dB, N-Female
CAGE CODE	SIGNATURE	
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