

FWCK-137

WR-137, 5.38~8.17GHz

Features:

- * Broad Band
- * Low VSWR

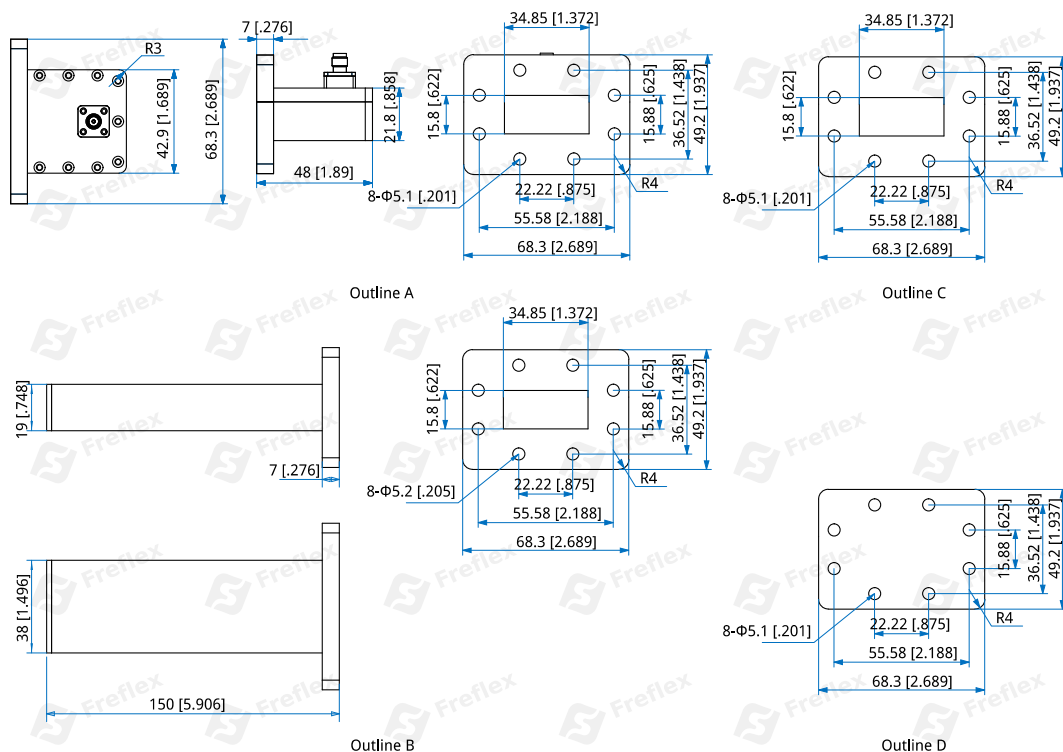
Applications:

- * Calibration
- * Laboratory Test

Components

Part Number	Frequency	VSWR	Description	Material	Finish	Coating	Quantity (pcs)	Outline Drawings
	(GHz)	(Max.)						
FWCA-137-SF-R-2	5.38~8.17	1.2	Waveguide to coax adapter, WR-137 (BJ70) to SMA(f), right angle, FDP70	Aluminium	Conductive oxidation	Sea gray	2	Outline A
FWT137-6-A-2	5.38~8.17	1.03	Low power waveguide termination, WR-137 (BJ70), 6W, FDP70	Aluminium	Conductive oxidation	Sea gray	1	Outline B
FWS137-A-2	5.38~8.17	-	Waveguide short, WR-137 (BJ70), 12mm, FDP70	Aluminium	-	-	1	Outline D
FWSS137-14.72-A-2	5.38~8.17	-	1/4λ Waveguide straight section, WR-137 (BJ70), 14.72mm, FDP70	Aluminium	-	-	1	Outline C
Storage Box	Aluminum Alloy						1	-
Screw							1 set	-

Outline Drawings



Unit: mm [in]

Tolerance: $\pm 0.5\text{mm}$ [$\pm 0.02\text{in}$]

Environmental

Operating Temperature: -40~+85°C

Non-operating Temperature: -55~+150°C

How To Order**FWCK-137** All the 5 components in one box.