



General Features	
Impedance: 50 ohm	Pressurisation: 300 hPa
Max.Insertion Loss: 0.1 dB	Materials: External Body: Brass;
VSWR (typical); 1.05	Inner Lines: Brass, Copper, Silver Plated Alu
Temperature Range: -40 +70°C	Insulators: Teflon; Finish: Painting RAL7001

Type	Fre. MHz	# out	Flange in	Flanges out	Power rating @ 98 MHz
DFB27700	87.5-108	2	EIA 7/8"	EIA 7/8"	7.5 kW
DFB21700	87.5-108	2	EIA 1-5/8"	EIA 7/8"	15 kW
DFB23100	87.5-108	2	EIA 3-1/8"	EIA 1-5/8"	30 kW
DFB23300	87.5-108	2	EIA 3-1/8"	EIA 3-1/8"	38 kW
DFB24300	87.5-108	2	4-1/16"	EIA 3-1/8"	50 kW
DFB37700	87.5-108	3	EIA 7/8"	EIA 7/8"	7.5 kW
DFB31700	87.5-108	3	EIA 1-5/8"	EIA 7/8"	15 kW
DFB33700	87.5-108	3	EIA 3-1/8"	EIA 7/8"	22.5 kW
DFB34300	87.5-108	3	4-1/16"	EIA 3-1/8"	50 kW
DFB47700	87.5-108	4	EIA 7/8"	EIA 7/8"	7.5 kW
DFB41700	87.5-108	4	EIA 1-5/8"	EIA 7/8"	18kW
DFB43700	87.5-108	4	EIA 3-1/8"	EIA 7/8"	30 kW
DFB61700	87.5-108	6	EIA 1-5/8"	EIA 7/8"	18 kW
DFB61700	87.5-108	8	EIA 1-5/8"	EIA 7/8"	18 kW



Several models of UNBALANCED OUTPUT POWER dividers available.
Contact us for details