



Microwave - Magnetrons 2.450 MHz

2M266

Type	HF-Ausgangsleistung	Frequenz	Kühlung* Luft/Wasser	Heiz-Strom	Heiz-Spg	Anoden Strom	Anoden Spitzen Strom	Anoden Spg.	Magnet EM = Elektro-Magnet PM = Permanent-Magnet
	HF-output-power	frequency	cooling* Air/Water	filament current	filament voltage	anode current	anode peak current	anode voltage	magnet EM = Electro-Magnet PM = Permanent-Magnet
				I_f	U_f	I_a	I_{ap}	U_a	
2M244	1.010 W	2.455 MHz	Air	10,0 A	3,15 V	320 mA	1.300 mA	4,35 kV	PM / Ferrite
2M247	1.050 W	2.455 MHz	Air/ Water	13,5 A	3,40 V	350 mA	1.400 mA	4,35 kV	PM / Ferrite
2M248	1.020 W	2.460 MHz	Air	10,0 A	3,15 V	330 mA		4,35 kV	PM / Ferrite
NL10305	1.050 W	2.455 MHz	Air	13,5 A	3,40 V	350 mA	1.400 mA	4,35 kV	PM / Ferrite
NL10246	1.050 W	2.460 MHz	Air	10,5 A	3,15 V	330 mA	1.500 mA	4,40 kV	PM / Ferrite
YJ1540	1.250 W	2.455 MHz	Air/Water	14,0 A	4,40 V	400 mA	1.600 mA	4,50 kV	PM / Ferrite
2M137	1.250 W	2.455 MHz	Air	14,0 A	4,40 V	400 mA	1.600 mA	4,50 kV	PM / Ferrite
2M259	2.030 W	2.455 MHz	Air	20,0 A	4,60 V	725 mA	2.100 mA	4,00 kV	PM / Ferrite
2M259WJ	2.030 W	2.455 MHz	Water	20,0 A	4,60 V	725 mA	2.100 mA	4,00 kV	PM / Ferrite
NL10250	2.000 W	2.455 MHz	Air/Water	19,0 A	4,60 V	725 mA	2.100 mA	4,00 kV	PM / Ferrite
2M265	3.000 W	2.455 MHz	Air	22,0 A	4,00 V	840 mA	3.100 mA	5,10 kV	PM / Ferrite
2M265WJ	3.000 W	2.455 MHz	Water	22,0 A	4,00 V	840 mA	3.100 mA	5,10 kV	PM / Ferrite
2M266	3.000 W	2.455 MHz	Air	22,0 A	4,00 V	840 mA	3.100 mA	5,10 kV	PM / Samarium-Cobalt
2M266WJ	3.000 W	2.455 MHz	Water	22,0 A	4,00 V	840 mA	3.100 mA	5,10 kV	PM / Samarium-Cobalt
NL10230	3.000 W	2.455 MHz	Water	16,0 A	4,60 V	900 mA	2.650 mA	5,40 kV	PM / Ferrite

* F.A. Forced Air - Luft
W.C. Water Cooling - Wasser