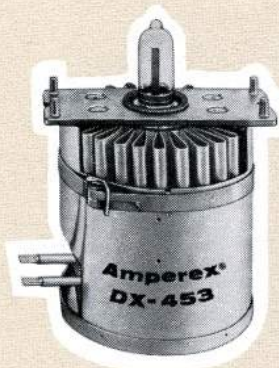


Industrial Magnetrons

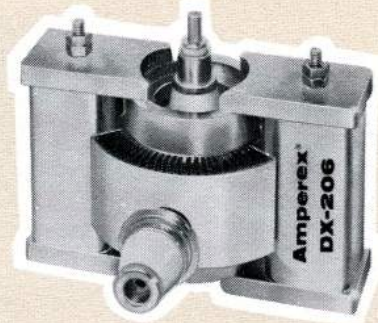
INDUSTRIAL HEATING MAGNETRONS

TYPE	OUTPUT POWER WATTS	ANODE		CATHODE/HEATER					OUTPUT SYSTEM	COOLING	WEIGHT LB.
		VOLTS	AMPS	VOLTS	AMPS	MIN. PREHEAT TIME SEC.	TYPE	SOCKET			
7090	200	1650	0.20	5.3	3.5	180	Indirect	Octal	7/8" coax	Conduction	5.0
DX401	800	3800	0.35	3.1	14	5	Direct	Screw Lug	Wave-guide (Dome)	Forced Air (Horizontal)	6.8
DX453	800	3800	0.35	3.1	14	0	Direct	1/4" Tab	Wave-guide (Dome)	Forced Air (Vertical)	4.5
DX206	1200	5600	0.38	4.0	30	10	Direct	Custom	Coax or Wave-guide	Forced Air	9.0
DX206F	1500	5600	0.45	4.0	30	10	Direct	Flying Leads	Coax or Wave-guide	Forced Air	9.0
YJ1160	2500	5000	0.85	5.0	35	120	Indirect	Custom	1 5/8" Coax	Water	10.5
YJ1162	2500	5000	0.85	5.0	35	120	Indirect	Custom	1 5/8" Coax	Forced Air	16.5
YJ1191	5000	7000	1.25	5.5	46	30	Direct	Custom	1 5/8" Coax	Water	12.5

Note: For single copies of detailed data sheets on the above tube types, contact Product Manager, Microwaves.



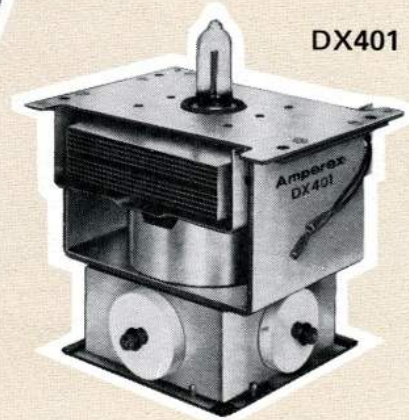
DX453



DX206



YJ1191



DX401