

MARCONI

TYPE No.	Base	Function	Filament		Max Plate	gm	ra	μ	Current
			Volts	Amps	Volts	ma/V	Ohms		m/A
D.E.3	Eng & UX	General purpose	2.8	0.06	90	0.32	22,000	7	
DEH210	UX	RF amplifier/Detector	2.0	0.1	150	0.47	75,000	35	
DEL210	UX	General purpose	2.0	0.1	135	0.53	17,000	9	
DEP215	UX	Power amplifier	2.0	0.15	135	1	6,250	6.25	
DEH410	UX	Rf amplifier/Detector	4.0	0.1	150	0.57	70,000	40	
DEL410	UX	General purpose	4.0	0.1	135	0.93	14,000	13	
DEP410	UX	Power amplifier	4.0	0.1	135	1	6,250	6.25	
DEH610	UX	RF amplifier/Detector	6.0	0.1	150	0.62	65,000	40	
DEL610	UX	General purpose	6.0	0.1	135	1.15	13,000	15	
DEP610	UX	Power amplifier	6.0	0.1	135	1.55	4,500	7	
LS5	Eng	Power amplifier	4.5	0.8	400		6,000	5	
LS5A	Eng	Power amplifier	4.5	0.8	400		2,750	2.5	
LS5B	Eng	Power amplifier	4.5	0.8	400		25,000	20	
DEV	4Clip	RF amplifier/Detector	3.0	0.2	60		24,000	6	
DEQ	4Clip	Special detector	3.0	0.2	20-60		100,000	20	
V24	4Clip	RF amplifier/Detector	5.0	0.75	20-60		20,000	6	
DE5B	Eng	R/C Amplifier	5.0	0.25	60-120		30,000	20	
KL1	Eng	AC General purpose	3.5	2	100	1.36	5,500	7.5	
S215	Eng	RF & Audio amplifier	2.0	0.15	150	0.85	200,000	170	
S625	Special	RF & Audio amplifier	6.0	0.25	135	0.63	175,000	110	
P625A	Eng	Power amplifier	6.0	0.25	180	2.3	1,600	3.7	
U5	Eng	Full Wave rectifier	5.0	1.6	400		300		60

Source A.W.A. RADIO GUIDE

Created

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