



MEDIUM FIDELITY

See Valve Chart	Type OT	Watts Rating	Primary Impedance (Ohms)	Secondary Impedance (ohms)
A	928A	5	7,000, 5,000 S.E.	15, 8, 3.7, 2
B	932	7	10,000 P.P.	15, 12.5, 8, 3.7, 2
C	929	10	4,000, 2,500 S.E.	15, 12.5, 8, 3.7, 2
C	930	10	4,000, 2,500 S.E.	500, 250, 125
—	809	15	500 (line)	15, 12.5, 8, 3.7, 2
D	914	15	5,000, 3,000 P.P.	500, 250, 166, 125, 100
D	915	15	5,000, 3,000 P.P.	15, 12.5, 8, 3.7, 2
E	917	15	10,000, 8,000 P.P.	500, 250, 166, 125, 100
E	918	15	10,000, 8,000 P.P.	15, 12.5, 8, 3.7, 2
F	922	25	8,000 P.P.	500, 250, 166, 125, 100
F	891	35	6,600 P.P.	500, 250, 166, 125, 100, 83
G	892	55	3,200 P.P.	500, 250, 125, 83, 62, 50

HIGH FIDELITY

See Valve Chart	Type OT	Watts Rating	Primary Impedance (Ohms)	Secondary Impedance (ohms)
P	2558	3	10,000 S.E.	15, 8, 3.7, 2
	933	3	5,000 S.E.	15, 8, 3.7, 2
H	870	6	10,000 P.P.	2 or 8
	2525-8	10	8,000 P.P.	2 or 8
	2525-15	10	8,000 P.P.	3.7 or 15
J	871	12	10,000 P.P.	2 or 8
J	872	12	10,000 P.P.	3.7 or 15
D	763	15	5,000, 3,000 P.P.	15, 12.5, 8, 3.7, 2
E	896	15	10,000, 8,000 P.P.	15, 12.5, 8, 3.7, 2
E	897	15	10,000, 8,000 P.P.	500, 250, 166, 125, 100
D	920	15	5,000, 3,000 P.P.	500, 250, 166, 125, 100

HIGH FIDELITY—Ultra Linear

Screen Taps 19% of Plate Impedance — 43% Turns.

See Valve Chart	Type OT	Watts Rating	Primary Impedance (Ohms)	Secondary Impedance (ohms)
K	949	12	8,000 P.P.	15, 12.5, 8, 3.7, 2
L	916-8	12	8,500 P.P.	2 or 8
L	916-15	12	8,500 P.P.	3.7 or 15
M	921-8	20	6,600 P.P.	2 or 8
M	921-15	20	6,600 P.P.	3.7 or 15
N	931-8	20	4,500 P.P.	2 or 8
N	931-15	20	4,500 P.P.	3.7 or 15

HIGH FIDELITY—Ultra Linear

Screen Taps 19% of Plate Impedance — 43% Turns.

	Type OT	Watts Rating	Primary Impedance (Ohms)	Secondary Impedance (ohms)
Q†	4005	7	9,000 P.P. (U.L. Taps) 20% Turns	3.75, 7.5, 15
	2540-8	10	8,000 P.P.	2 or 8
	2540-15	10	8,000 P.P.	3.7 or 15
†	4000-8	10	8,000 P.P.	2 or 8
†	4000-15	10	8,000 P.P.	3.7 or 15
†	4001-8	20	6,600 P.P.	2 or 8
†	4001-15	20	6,600 P.P.	3.7 or 15

ION GRAIN-ORIENTED CORE

VALVE CHART

FOR USE WITH VALVE TYPES		FOR USE WITH VALVE TYPES	
A:	6V6's, 6BW6's, KT61's, 6M5's, EL84's, etc.	H:	6V6GT's, 6BW6's, 807's, as Triodes in Class A
B:	6BM8's, for use in R. T.V. and H. Low Cost Crystal Amp. and subsequent 6BM8 circuits.	J:	6L6G's, 807's, KT66's, etc., in Class A.
C:	KT66's, 6L6's, 807's, EL37's, etc.	K:	6V6's, 6BW6's, KT61's, EL84's, etc.
D:	2A3's, 6A3's, 6AS7G's, etc., in Class A or AB1.	L:	6V6's, 6BW6's, KT61's, etc.
E:	6V6GT's, 6BW6's 6M5's, KT66's, etc., in Class A or AB1.	M:	807's, KT66's, EL34's, etc.
F:	6L6G's, 807's, KT66's, in Class AB1.	N:	6L6's, EL37's, KT66's, etc.
G:	6L6G's, 807's, EL34's, EL37's, in Class AB2.	P:	6BM8. For use in Mullard "2-Stereo-2" and other S.E. 6BM8 circuits.
		Q:	6BM8's p.p. Approved by Mullard Aust. P/L., for use in 7w. Stereo Amplifier.

A & R TRANSFORMERS for use in MULLARD AMPLIFIERS

Amplifier,	Power Transformer,					Output Transformer.
	Type	DCMA	H.T. Volts Per Side	Rectifier Fil.	Other Fils.	
MULLARD 3/3	PT 1879	60	300-0-300	6.3V. c.t.: at 1a.	6.3V. at 1a.	OT 933 See above.
MULLARD 5/10	PT 1919	125	300-0-300	6.3V. 1a tap at 5V. 2a.	6.3V. c.t.: 2.5a.	OT 2525, OT 2540 or OT 4000 See above.
MULLARD 5/20	PT 1902	180	410-0-410	5V. 3a.	6.3V. c.t.: 4a., 6.3V. c.t.: 2.5a.	OT 4001 See above.
MULLARD 2 Stereo 2	PT 1884	80	250-0-250	6.3V. 1a. tap at 5V. 2a.	6.3V. 2a., 6.3V. c.t.: 2a.	OT 2558 See above
MULLARD 5 Stereo 7	PT 1896	150	250-0-250	6.3V. 1a. tap at 5V. 2a.	6.3V. c.t. 2a., 6.3V. c.t. 2a.	OT 4005 See above



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