

Valve Voltage Stabilisers

Type	Mean Stab. Volts	Striking Volts	Tube Current (mA)		Regulation Volts	Base	
			Min.	Max.		Type	Ref.

ENGLISH ELECTRIC (Continued)

Current Types (Continued)

OB2WA/QS1211(SQ)	108	133	5	30	3.0	B7G	12
OC2	75	115	5	30	4.5	B7G	12
QS75/20	75	110	2	20	6.0	B7G	12
QS75/60	75	117	5	60	5.0	B8B	7
QS95/10	95	110	2	10	5.0	B7G	17
QS108/45	108	120	5	45	5.0	B8B	5
QS150/15	150	170	2	15	5.0	B7G	17
QS150/45	150	170	5	45	5.0	B8B	5
QS1200	150	180	5	15	5.0	B7G	21
QS1203(SQ)	150	180	2	15	4.5	B7G/F	12
QS1209/5651	85	115	1	10	4.0	B7G	12
QS1212(SQ)	85	115	1	10	4.0	B7G	12
QS1213(SQ)	85	115	1	10	4.0	B7G/F	12
QS1215	90	115	1	40	12.0	B7G	12
75C1	78	115	2	60	8.0	B7G	21
150C4	150	185	5	30	5.0	B7G	12

HIVAC

Current Types

NT2	60	85	0.2	1.0	6	Wires	
NT2T	60	85	0.2	1.0	6	Wires	
V83R2	83	115	0.25	4.0	2	Wires	
V84R2	84	115	0.15	2.0	2	Wires	
V91R2	91	125	0.1	2.0	2	Wires	
V103R2	103	135	0.2	2.0	2	Wires	
V110R4	110	170	0.5	4.0	2	Wires	
V115R4	115	155	0.15	4.0	2	Wires	
V116R2	116	150	0.12	2.0	2	Wires	
V139R1.9	139	190	0.3	1.9	2	Wires	
V143R1.9	143	225	0.3	1.9	2	Wires	
Z82R7	82	110	0.25	7.0	1	Wires	
Z82R10	82	115	0.3	10.0	1	Wires	
Z82R15	82	118	0.5	15.0	1	Wires	
Z83R4	83	110	0.25	4.0	1	Wires	
Z84R2	84	110	0.15	2.0	1	Wires	
Z91R2	91	118	0.1	2.0	1	Wires	
Z91R4	91	120	0.2	4.0	1	Wires	
Z91R7	91	130	0.25	7.0	1	Wires	
Z91R10	91	135	0.25	10.0	1	Wires	
Z100R12	100	150	0.6	12.0	1	Wires	
Z103R2	103	130	0.2	2.0	1	Wires	
Z103R4	103	130	0.2	4.0	1	Wires	
Z110R4	110	165	0.5	4.0	1	Wires	
Z115R4	115	150	0.15	4.0	1	Wires	
Z115R6	115	155	0.5	6.0	1	Wires	
Z116R2	116	145	0.12	2.0	1	Wires	
Z139R19	139	185	0.3	1.9	1	Wires	
Z143R19	143	220	0.3	1.9	1	Wires	

I.T.T.

Current Types

G50/2G	50	90	0.3	3	3.5	Wires	
G55/1K	55	90	2	30	5.0	B7G	12

MULLARD

Replacement Types

ZZ1000	81	115	2	4	—	Flying leads	
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