

rimlock_dta

Tubedata for TV-7 (Rimlock-Tubes)

Tube Type	Fil. Voltage	Selector Positions	Bias	Shunt	Range
AZ41		4 3 (Uf = 4V)	HY0-6070	0	20
AZ41		4 3 (Uf = 4V)	HY0-2070	0	20
EA42		6	3 BY0-3070	0	0
EA42		6	3 BY6-2574	15	0
EB41		6	3 BY0-6070	0	60
EB41		6	3 BY0-4030	0	60
EBC41		6	3 BY0-6070	0	0
EBC41		6	3 BY0-5070	0	0
EBC41		6	3 BY3-2070	15	0
ECC40		6	3 BY3-2040	20	0
ECC40		6	3 BY6-5070	20	0
ECH42		6	3 BY4-3070	15	0
ECH42		6	3 BY6-2574	15	0
ECH43		6	3 BY4-3070	25	0
ECH43		6	3 BY6-2574	25	0
ECL113		6	3 BY4-3570	15	0
ECL113		6	3 BY6-2570	10	0
EF40		6	3 BY5-2674	20	0
EF41		6	3 BY6-2570	15	0
EF42		6	3 BY6-2574	15	0
EF43		6	3 BY6-2574	20	0
EL41		6	3 BY6-2570	30	0
EL42		6	3 BY6-2570	30	0
EZ40		6	3 BY0-6070	0	40
EZ40		6	3 BY0-2070	0	40
EZ41		6	3 BY0-6070	0	40
EZ41		6	3 BY0-2070	0	40
UAF41		12	6 BY0-3070	0	0
UAF41		12	6 BY6-2570	15	0
UAF42		12	6		
UBC41		12	6		
UCH42		12 6 (Uf = 14V)			
UF41		12	6		
UF42	20 (Uf = 21V)				
UF43	20 (Uf = 21V)				
UL41	50 (Uf = 45V)	BY6-2570		20	0 D

Press to Test Minimum Value Notations

A	7	30 Diode #1
A	7	30 Diode #2
A	7	12 Diode section
C	3	35 Pentode Section
A	7	44 Diode #1
A	7	44 Diode #2
A	7	10 Diode #1
A	7	10 Diode #2
B	3	38 Triode section
C	3	36 Triode #1
C	3	36 Triode #2
B	3	40 Triode section
C	3	30 Heptode section
C	3	30 Triode section
C	3	30 Heptode section
D	3	36 Pentode section
B	3	40 Triode section
B	3	45
C	3	30
C	3	32
C	3	42
C	3	48
C	3	40
A	7	44 Diode #1
A	7	44 Diode #2
A	7	36 Diode #1
A	7	36 Diode #2
A	7	10 Diode section
C	3	30 Pentode Section
		see EAF 42
		Set line adjust to 65
		Set line adjust to 64
		see EF41
	Set line adjust to 61	see EF42
	Set line adjust to 61	see EF43
3	28 Set line adjust to 50	Value = 38 for new tubes

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Set line adjust to 54
Set line adjust to 54

see EBC41
see ECH42