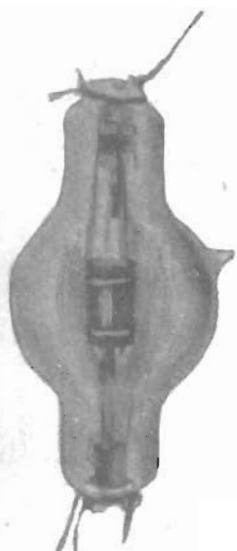
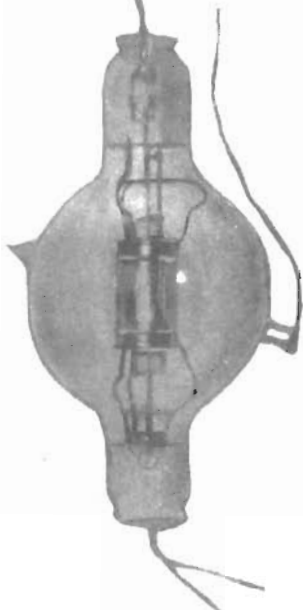


1 2 3 4 5 6 7 8 9 10 11 12 INCHES



NT 1



NT 3



NT 4A



NT 5



NT 8



NT 9

1 2 3 4 5 6 INCHES



NT 10



NT 13



NT 14

GLASS.

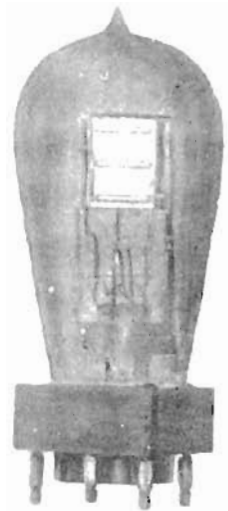
VALVE	FILAMENT		ANODE VOLTS (Max)	ANODE DISSIPATION		MUTUAL CONDUCT- ANCE (g_m)	A. C. RESISTANCE (Ohms) (r_a)	AMPLIFI- CATION FACTOR (μ)	TYPE OF FITTING
	VOLTS	AMPERES		STATIC (Watts)	DYNAMIC (Watts)				
NT1	14	4.7	2000	150	150	1.6	3300	5.8	Flexibles.
NT2	16	5.4	1500	250	250	1.7	11900	20	Flexibles.
NT4A	17	5.3	7000	450	450	2.4	10000	24	Flexibles.
NT5	5.5	1.3	500	20	15	1.2	5700	3.8	Screw Cap.
NT6	5.4	1.3	250	30	10	0.75	17000	12.4	Clip.
NT8	5.4	1.4	220	30	10	0.75	17000	12.4	Screw Cap.
NT10	5.5	1.55	200	20	15	1.2	5700	3.8	Clip.
NT12	5.5	0.12 (max)	100	—	—	1.25	3500 (max)	7	Clip.
NT14	5	0.12 (max)	100	—	—	1.25	3500 (max)	7	4 pin.
NT16	5	0.7 (max)	250	10	3	2	3000 (max)	5	4 pin.
NT17	4	2.5	400	30	20	2	3000 (max)	4-5	4 pin.
NT18	3	4	400	60	30	2.2 (min)	1200 (max)	2.5-4.5	Large 4 pin.
NT20	3	0.35	250	10	10	2.2 (min)	2000 (max)	3	4 pin.



NT 16



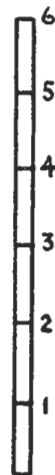
NT 17



NT 18



NT 20



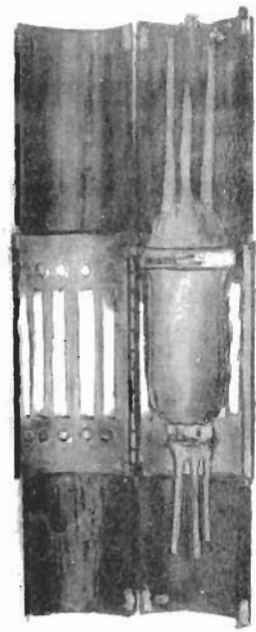
INCHES



NT 22A



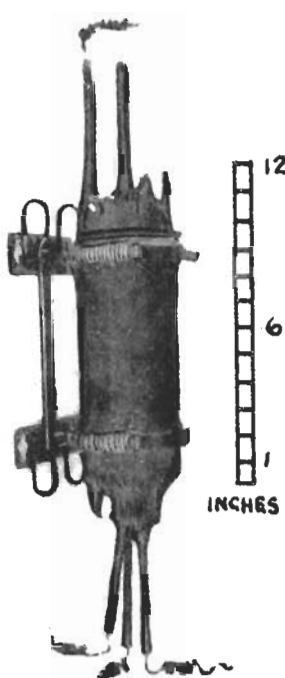
NT 22C



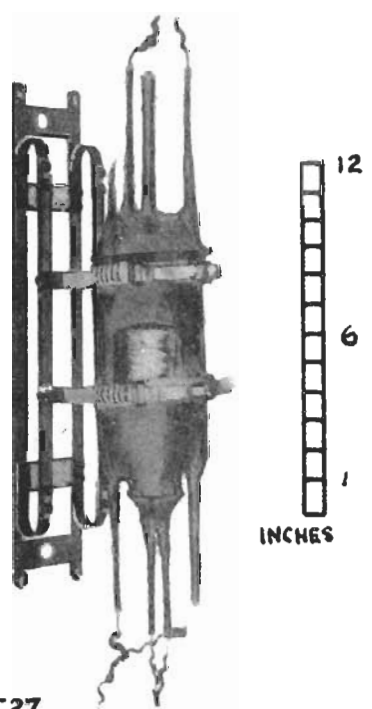
NT 23B



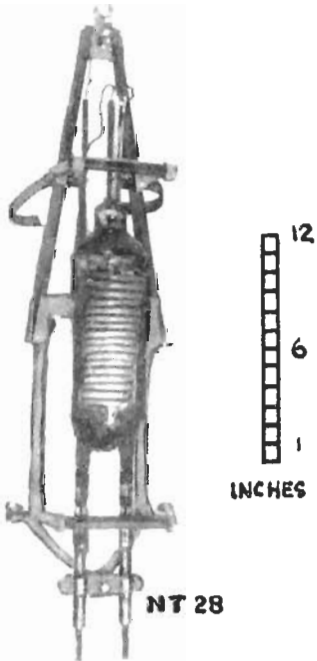
NT 24



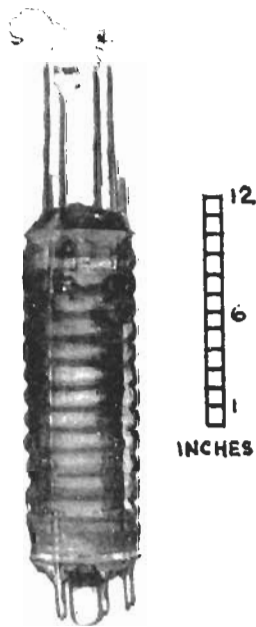
NT 26



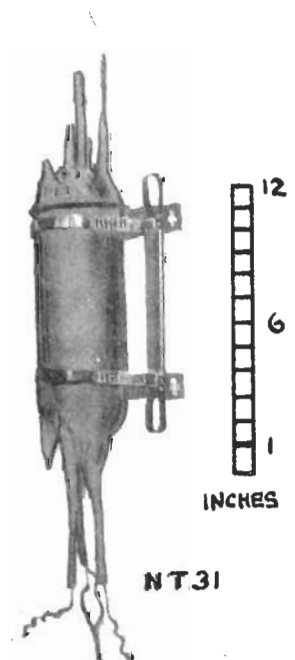
NT 27



NT 28



NT 30



NT 31

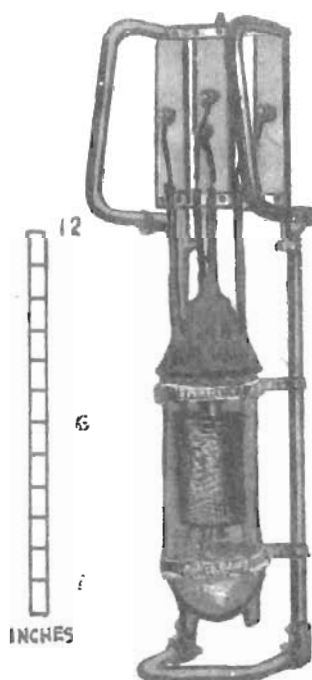
VALVE	FILAMENT		ANODE VOLTS (Maximum)	ANODE DISSIPATION		MUTUAL CONDUCT- ANCE (μ m)	A. C. RESISTANCE (Ohms) (r_p)	AMPLIFI- CATION FACTOR (μ)	TYPE OF FITTING	POSITION OF SEALS
	VOLTS	AMPS		STATIC KV	DYNAMIC KV					
NT32A	23.5	47	14000	22	15	2.25	73000	237	--	Top.
NT32C	23.5	47	14000	22	15	4.2	13000	55	--	Top.
NT32B	12.5	18.7	12000	2.5	2.5	2.4	11000	26	Paxolin Holder	Both ends.
NT32	12.5	26	12000	4	4	1.5	100000	150	Spring Metal Holder	Both ends.
NT32	12.5	26	12000	4	4	1.5	100000	150	Spring Metal Holder	Both ends.
NT32	12	11	12000	1.5	1.5	1.7	75000	42.5	Spring Metal Holder	Both ends.
NT32	12.5	42	14000	22	20	3.25	4000	25	--	Both ends.
NT32	23.5	47	14000	22	15	5	15000	75	--	Top.
NT32	12.5	26	12000	4	4	2	40000	80	Spring Metal Holder	Both ends.
NT32	22	46	12000	3	4.5	3	3000	12	Plug-in Holder	Top.
NT32A	23	47	12000	3	4.5	3.5	13400	57.4	Plug-in Holder	Top.
NT32A	12.5	22	10000	4	4	1	40000	80	Plug-in Holder	Top.
NT41A	10	22	10000	1.5	1.0	1.3	18000	12	--	Both ends.
NT42	20	12.5	10000	4	3.5	1.3	2000	12	--	Both ends.
NT42	10	22	10000	1.5	1.0	1.3	10000	10	Plug-in Holder	Top.
NT42A	2.5	22.4	10000	1.5	1.25	1.0	18000	33	Plug-in Holder	Top.
NT42	12.5	12.7	12000	2.5	2.5	1.0	--	--	--	Both ends.



NT32



NT32A



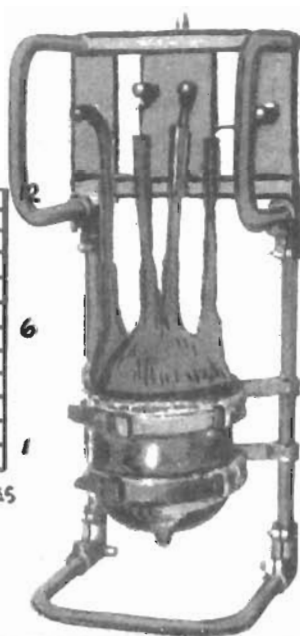
NT33



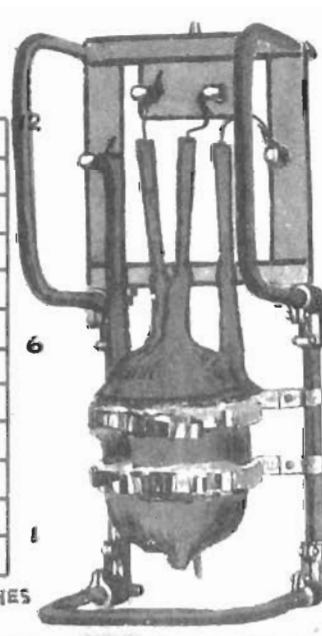
NT41A



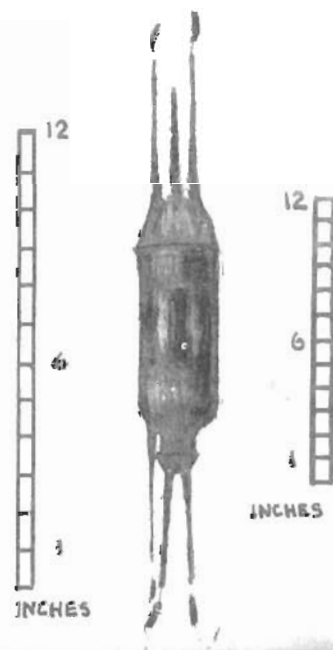
NT43



NT45



NT45A



NT48



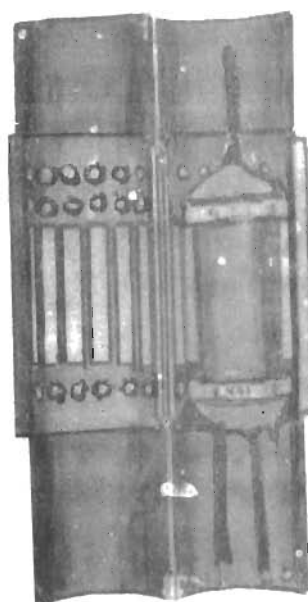
NU 1



NU 2



NU 22 B



NU 22 C



NU 23



NU 23 A

VALVE	FILAMENT		ANODE RATING OPERATING (Watts)	TYPE OF FITTING
	VOLTS	AMPERES		
NU1	14	4.7	150	Flexibles.
NU2	17	5.6	450	Flexibles.

SILICA

VALVE	FILAMENT		ANODE RATING OPERATING W	TYPE OF FITTING	REGION OF SEAL
	VOLTS	AMPERES			
NU22B	19	19	4	Paxolin Holder	Top
NU22C	19	19	4		Both ends
NU23	27.5	47	15		Both ends
NU23A	27.5	47	15		Top
NU24	20	19.5	4	Plug-in Holder	Top
NU25	22	18	1.5	Plug-in Holder	Top
NU26					Top

