

(002L) Early Transmitting Tube Development in TEC/ Toshiba														
From "50 Year History of Tokyo Electric Company" (1940) in Japanese														
Year	Tube Type	Anode Input kW	Year	Tube Type	Anode Input kW	Year	Tube Type	Anode Input kW	Year	Tube Type	Anode Input kW			
1919	A Pliotron B Pliotron C Pliotron	0.03 0.03 0.03	1928	SM-152 UM-153F SM-153B SN-157 UN-158B UN-158 UN-159 SN-159F SN-204 SN-206 SV-207 SN-204A SV-204A KN-159 KN-206	3.0	1931	SN-146 SN-153C SN-155 UN-161B UN-206D UV-812* UV-849 UV-851 HV-972A TX-902 TX-903	2.21 0.5 	1935	UV-169 UV-171 SN-209G UV-147C UV-149 UN-205B UV-651 UV-813* UV-1081 UV-815* UV-816D SN-615 HV-951B HV-956 TX-911G TV-917 TX-924 TX-925 TX-926 TV-941	144 300 80 1.2 			
1920	UN-151 KM-157			1932		SN-204C UN-204B UV-814* UX-865B*		0.125						
1921	KM-155 KM-156			1929		UN-155D SN-158C SN-161 UV-162 UV-163 UV-165 SN-206C SN-208C UF-203C UN-205A SV-205A UV-205T UF-210B UV-211A UV-211D SX-852 SV-853A UV-860 UV-861* UX-865 KV-203C KV-207N KV-205 KV-207B HV-969	5.0	1933		UN-151B SN-155B UN-204B		1936	UV-171D UV-651B UV-653A SV-854 KV-851 SN-653 UV-1085 UV-1083	250
1922	KM-154	0.25				1934		VC-101 UV-148 SN-157D UN-167B UV-107 UV-107C UN-109 SN-601 SN-601B SN-605 SN-609 UV-609D UV-147 SN-205C UX-806C SN-610 UN-822 HV-952 HV-957 HK-966B HK-967 HV-967A HX-968 TX-902G TX-903G TX-931 TX-931G TV-932 TX-915 TV-916 TX-920 TV-930 MN-701		3 <				

Notes

- 1) All Transmitting Tubes by TEC up to 1939 are listed.
- 2) "Anode Input" column was added by the editor for easier identification of each tube,
but could not find data on most types
- 3) * mark indicates Tetrode (identified ones only)