

(001L) Early Receiving Tube Development in TEC/Toshiba							
Extracted from Denshi Gihoh No.188 by Electron Div., Toshiba,'78 (in Japanese)							
Year	Tube Types						
1916	Improved Spherical Audion			Prototype completed		(U.S.Type)	
1917	UN-100 (Improved Spherical Audion)			Production started		(U.S.Type)	
1919	UF-101 (Copy of French TM Type)			(French Type)			
1920	Navy Type (UV-102) (Similar to some Moorhead Type)			(US/J Original)			
1923	UV-200 UV-201		(U.S.Types)				
1924	UX-120 UV/UX-199 UV-201A		(U.S.Types)				
	UN-151		(J Original)				
1927	UM-103/A UM-104/A		(British V.24 and Q Types)			(U.K. Types)	
	UF-101/A UF-102		(French Types)				
	UX-240		(U.S.Types)				
1928	UX-112A UX-226		(U.S.Types)				
1929	UX-171A	UX-222	UY-227	KX-112	KX-280	KX-281	(U.S.Types)
1930	UX-245	UY-224	KX-112A/B			(U.S.Types)	
1931	UX-250						(U.S.Types)
1932	UX-230	UX-231	UX-232	UX-233	UX-234	UY-235	(U.S.Types)
	UY-236	UY-237	UY-238	UY-239	UY-247		(U.S.Types)
	UX-54/A/B						(U.S.Type w.Jap.Mod.)
	UX-109	UF-109A	UZ-109C	UX-130	UF-130A	UY-227B	(J Original)
	UY-233	UY-234	UY-247B	KX-280B			(J Original)
1933	HX-01A	HX-1	UZ-30C	UN-30M	UX-30M	UV-30M	(J Original)
	UF-30H	UY-36A/B	UY-37A/B	UY-38A/B	UY-39A	UY-46C	(J Original)
	KX-80B	UX-110	UX-111/A/B	UY-133/A	UF-134	UX-134	(J Original)
	KS-5Z3	KZ-25Z5	UY-36	UY-37	UY-38	UY-39	(U.S.Types)
	UZ-43	UY-46	UZ-55	UY-56	UZ-57	UZ-58	(U.S.Types)
	UT-59	HX-82	HX-83			(U.S.Types)	
1934	UX-2A3	UZ-2A5	Ut-2A6	Ut-2A7	Ut-2B7	Ut-6A7	(U.S.Types)
	Ut-6B7	Ut-6F7	UX-12A	UY-27	UX-30	UX-31	(U.S.Types)
	UX-32	UY-33	UX-34	UY-39/44	UZ-41	UZ-42	(U.S.Types)
	UX-45	UY-47	UX-71A	UZ-75	UZ-77	UZ-78	(U.S.Types)
	KX-80	KY-84	UZ-85	UZ-89			(U.S.Types)
	KX-12B	UZ-12C	UY-24B	UX-26B	UY-27A/B	UZ-30MC	(J Original)
	UX-31A	UZ-31MC	UX-32B	UZ-33A	UY-33B	UX-34A	(J Original)
	UX-45H	UY-47A/B/C/D		UZ-130C	UZ-133C	UZ-133D	(J Original)
	UZ-133F	UZ-135	UX-512A			(J Original)	

1935	KX-1V	UY-76	UZ-79				(U.S.Types)
	UY-11A	UY-35B	UX-513	UX-514	UY-536	UY-537	(J Original)
	UY-538	UY-539	UY-627B				(J Original)
1936	UZ-6C6	UZ-6D6	UX-801				(U.S.Types)
	UY-6A3B	Ut-6L7G	UY-45H	UX-71B	UY-202A	UX-202A	(J Original)
1937	Ut-6A6	UX-40	Ut-53				(U.S.Types)
	Uy-11M	KX-12F	KX-12K	Uy-14M			(J Original)
1938	US-6C5	US-6F6	EZ-6G5	KS-6H6	US-6J7		(U.S.Types)
	US-6K7	US-6L7	UN-954	UN-955			(U.S.Types)
	Kt-6H6A	UZ-6L6A					(J Original)
1939	UX-1A4	UX-1B4	UY-1F4	US-6A8	US-6B8	UG-6P7G	(U.S.Types)
	US-6Q7	US-6V6	UZ-19				(U.S.Types)
	UZ-1C6B	US-6F7A	B-37	UZ-6001	UZ-6202	UX-6202	(J Original)
	UX-6203	UY-2301	UZ-6302	UZ-6303	UZ-6304	12X-K1	(J Original)
	12Y-R1	12Y-V1	12Z-DH1	12Z-P1	24Z-K2		(J Original)
1940	UZ-1F6	US-6J5	US-6N7	UY-807			(U.S.Types)
	UZ-6V6A	US-6305	KX-6901	12W-C1	12Y-L1	UY-807A/B/SA	(J Original)
1942	CH-1	DH-2	KH-2	PH-1	RH-2	RH-4	(J Original)
	RH-8						(J Original)
1943	6V6GT						(U.S.Types)
	UL-6306						(J Original)
1944	Sola						(J Original)
1945	LD-1						(European)

Notes

- 1) All Types except Transmitting Tubes up to 1945 (the year in which WWII has ended) are listed.
- 2) Tubes with same Numbers as in U.S. and European Types are marked as U.S.Types, etc.
- 3) Classification as in 2) above were by my own judgment. I feel that there were so many foreign (particularly U.S.) types were manufactured in Japan --- Ed.