

(006L) Rectifier Tube by Japan Radio (Nihon Musen) JRC's Catalog No. 297 (September, 1933)												
Type	Max. Rectifying Capacity		Filament			Anode		Dimension		Type of Waves	Base	Note
	Current mA	Voltage V	Voltage V	Current A	Emission mA	Dissipation W	Saturation V	Max. Diam. mm	Length mm			
R 70	70	10,000	13.0	4.5	300	60	200	80	240	Half	NB	MR 1, KN 154
R 100	100	10,000	15.0	6.0	400	60	200	80	240	Half	NB	
R 100M	100	8,000	10.0	6.0	400	200	400	100	220	Half	NB	
R 100G	100	1,000	10.0	6.5	550	100	—	50	195	Half	UV	KV 203
R 130D	130	4,000	24.0	4.5	600	100	200	80	230	Full	TB-1	
R 150	150	10,000	13.0	10.0	650	80	300	100	280	Half	NB	
R 150M	150	10,000	12.0	6.0	400	300	500	120	260	Half	NB	MR 4, KN 155
R 170D	170	4,000	19.0	8.0	700	100	200	80	260	Full	TB-1	
R 200	200	10,000	12.0	14.0	800	100	300	100	280	Half	NB	
R 200D	200	4,000	20.0	10.0	950	100	150	90	296	Full	TB-2	KV 204 MR 6, KN 156
R 200G	200	10,000	11.0	14.75	800	200	—	100	360	Half	GB-1	
R 250M	250	15,000	15.0	10.0	600	400	1,200	160	360	Half	NB	
R 300	300	15,000	12.0	20.0	1,200	150	—	80	370	Half	NB	
R 300D	300	4,000	32.0	8.0	1,300	200	100	90	330	Full	TB-2	
R 325D	325	3,000	32.0	8.0	1,200	150	350	110/130	420	Full	TB-2	
R 350M	350	15,000	17.0	15.0	1,250	600	1,300	180	400	Half	NB	MR 2, KN 157 MR 7A, KN 158
R 400M	400	15,000	12.0	24.0	2,000	1,000	1,500	180	450	Half	NB	
R 400D	400	4,000	36.0	10.0	2,000	240	120	100	375	Full	TB-2	
R 450D	450	4,000	36.0	10.0	2,500	300	100	150	390	Full	TB-2	
R 451D	400	4,000	36.0	8.0	1,500	300	80	150	390	Full	TB-2	
R 500	500	10,000	15.0	24.0	3,000	500	300	110	390	Half	NB	
R 500D	500	4,000	36.0	12.0	2,500	300	600	130	370	Full	NB	Mercury Vapor Mercury Vapor HX 966
HK 850	60	3,000	2.5	2.0	250	—	20	60	170	Half	UX	
HK 852	150	5,000	2.5	5.0	600	—	20	60	170	Half	UX	
HK 854	700	5,000	5	10.0	2,500	—	20	60	210	Half	UV	Mercury Vapor HV 972A

Notes: Style of Base

NB: No Base (Marconi: Round Tube)

TB-1: Small Telefunken Type

TB-2: Large Telefunken Type (2-Horns)

GB-1: Radiotron Type ("204" Type)

UX, UV: U.S. Types