

NAVAL VALVES—RECTIFIERS—(continued)

Type			Possible Commercial Substitute	Description	Base and Connections	Max. Dimensions		Rating and Characteristics						
Navy	Army	R.A.F.				Length mm.	Diam. mm.	V_b (V.)	I_b (A.)	V_a R.M.S. (V.)	W_a (max.) (cont.)	Peak Inv. Volts	Peak I_a (mA)	Max. Rect. Current (mA.)
NU29 3776	—	—	—	Silica Half Wave ..	Flexible leads	700	104	29.0	52.0	—	—	40 kV.	5000	—