

RCA Types for Other Industrial Applications

- Trigger Types (Gas-Filled) -

RCA Type	E_f/I_f V/A	Max Ratings		Base	Terminal Diagram
		e_{bm} V	$I_k(av)$ mA		
THYRATRONS (For Relay-Control & Grid-Controlled-Rectifier Applications)					
Triodes					
6D4	6.3/0.25	+450	25	7-Pin Min.	5AY
884	6.3/0.6	±350	75	Octal	6Q2
Tetrodes					
2D21	6.3/0.6	+650 - 1300	100	7-Pin Min.	7BN
2050	6.3/0.6	+650 - 1300	100	Octal	6BS Diagram 2
2050A	6.3/0.6	+650 - 1300	100	Octal	6BS Diagram 3

Premium tube types are shown on gray background. These types are subjected to more rigorous tests and controls than other types.

RCA Type	E_f/I_f V/A	Max Ratings		Base	Terminal Diagram
		e_{bm} V	$I_k(av)$ mA		
5663	6.3/0.15	±500	20	7-Pin Min.	6CE
5696	6.3/0.15	±500	25	7-Pin Min.	7BN
5727	6.3/0.6	+650 - 1300	100	7-Pin Min.	7BN
6012	6.3/2.6	+650 - 1300	500	Octal	6CO
COLD-CATHODE TYPES (For Relay-Control Applications)					
OA4G	-	±225	25	Octal	4V
1C21	-	-	25	Octal	4V
5823	-	±200	25	7-Pin Min.	4CK