

Cathode Ray Technology - Instrument Cathode Ray Tubes - Preferred Type Range - 2010

Type	Standard Screen / Graticule	Display Area mm x mm	Overall Length mm max	Heater 6,3V If mA	Accelerator Voltage kV	Deflection Hor. Vert. V/cm	Side pins	Anode Type	Remarks
D10-181	GY	70 x 56	240	100	2	36 23	0	---	Dynamic focus
D10-363	GY/125		265	100	2	27 15	0	---	20 / 30 Mhz
D10-390	GH/D6		220	100	1 / 10	16,5 11	0	J1-25	High Brightness
D12-151	GH/119	80 x 64	299	100	2,2 / 16,5	10,4 5,4	0	J1-25	100 Mhz
D14-363	GY/123	100 x 80	333	100	2	19 11,5	0	J1-21	20 / 30 Mhz
D14-375	GH/123		338	100	2,2 / 16,5	8,3 4,0	0	J1-21	100 Mhz, high brightness
D14-383	GH/123		344	100	2 / 16	7,7 3,6	4	J1-21	200 Mhz, Small spot size
D18-191	GH	120 x 100	348	100	2 / 16	6,6 3,4	0	J1-21	100 Mhz