

Tube Dimention		17"MV
Electrical	unit	
Heater current at 6.3V	mA	300
Focus Lens		QPF
Deflection angle(approximate)		
Diagonal (degree)	(---)°	90
Horizontal (degree)	(---)°	78
Vertical (degree)	(---)°	60
Optical		
Neck Demention(f)	mm	29.1
Center Transmission rate	%	55
Mechanical		
Overall Length	mm	380.5±6.5
Neck Length	mm	153.7±3.0
Minimum useful screen(Projected)		
Diagonal	mm	406.4
Horizontal	mm	325.1
Vertical	mm	243.8
Weigth	kg	9.6
Dimensional outlines		
Z Point toLug-Typical 1	mm	30.2
Z Point toLug-Typical 2	mm	

Tube Dimention		17"MV
Maximum/Minimum Design Rating		
Anode	kV	29/20
Total anode current	mA	700
G3(Focusing electrode) voltage	kV	10
Heater voltage (AC or DC)	V	6.3
Others		
RCOEK		1.15
Dot pitch	mm	0.25
DY Impedance(69K)		
Lh	mH	0.180
Lv	mH	6.600
Rh	ohm	0.420
Rv	ohm	12.210
DY Impedance(82K)		
Lh	mH	0.131
Lv	mH	6.070
Rh	ohm	0.340
Rv	ohm	11.950