

| TubeSize | TubeType | Deflection Neck dim(mm) | Faceplate Curvature Radius(mm) | Center Face plate transmission(%) | Max.Over All Length(m) | Minimum screen dim. | |
|----------|----------|-------------------------|--------------------------------|-----------------------------------|------------------------|---------------------|-----------|
| | | | | | | Diag.(mm) | Width(mm) |
| 14 | Mx1461 | 90o-20? | 770 | 48 | 290 | 320.6 | 269.2 |

| | Pin no alignment to anode button | Heater rating | | Typical operating condition | | | | Line width Typical value At I _b =50uA(mm) n.m(3) |
|--------|---|--------------------|---------------------|-----------------------------|---------------------|---------------------|---------------------|---|
| Height | | E _f (v) | I _f (mA) | E _{C2} (V) | E _{C4} (V) | E _b (Kv) | RestorCut off(v) | |
| 210.2 | 7 | 12 | 75 | 100 | 0/300 | 12 | 42/62 | - |

| | |
|--------------------------------------|---------------------|
| | |
| Mounting lug Location X-Y-Z (mm) (4) | Typical application |
| Au:290.3x231.7x28.5 | TV |