

## CMX825 80 kV 250 $\mu$ A X-Ray Source



### ■ General Description:

Self contained and operated from 24 volts DC, this source is highly stable and used for thickness gauging applications.

### Characteristics:

Target Voltage	20 – 80 kV
Maximum Power	40 W
Maximum Target Current	250 $\mu$ A
Focal Spot Size	.25 mm
Beam Angle	24 degree
Operation	Continuous
Target Material	Tungsten
Window Material	Titanium
Window Thickness	.005"
Input Voltage	24 VDC
Interlock	None
Weight	10.0 lbs
Cooling	Conduction

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Dimensional Outline (unit: in)

