



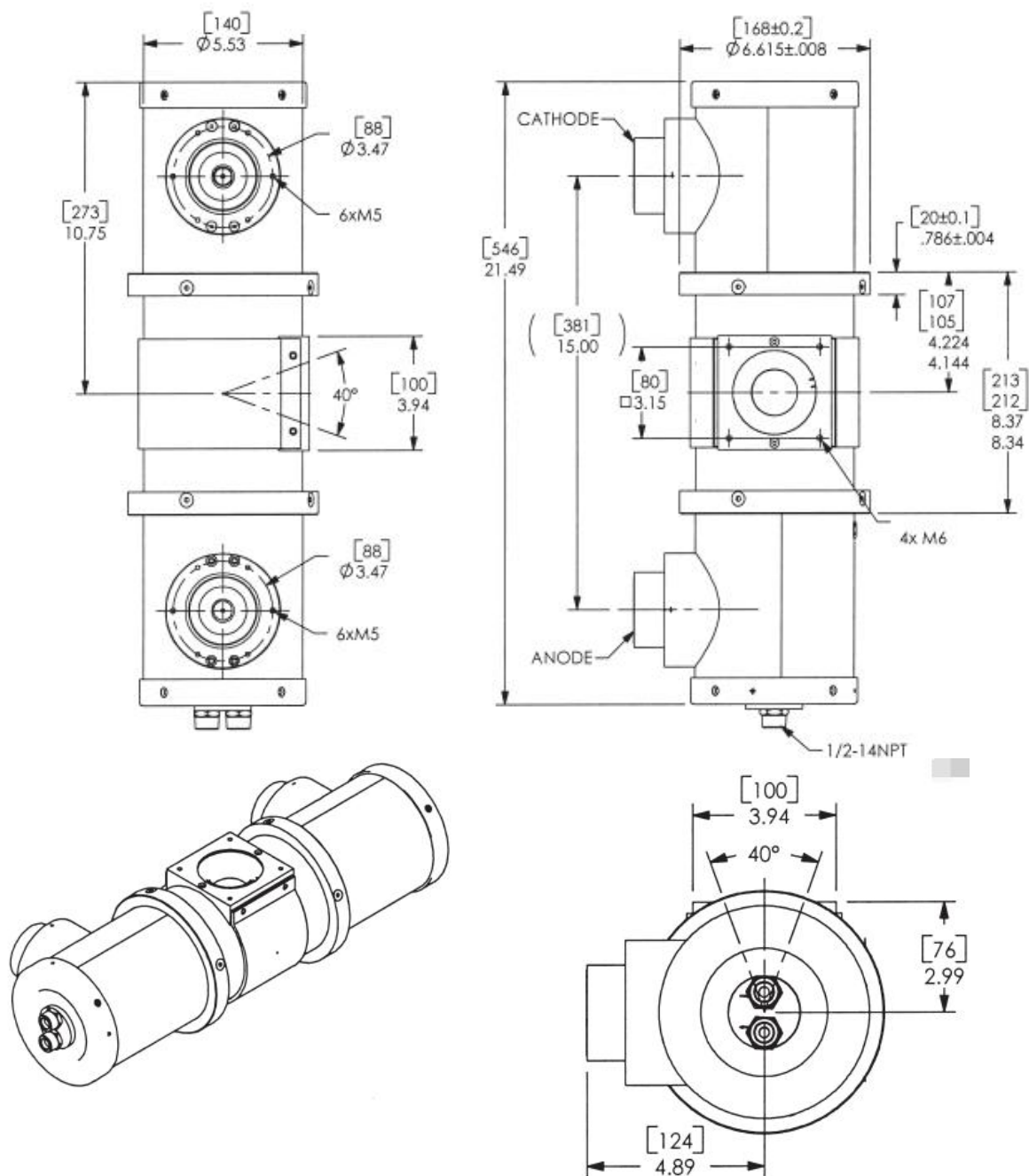
产品描述

NDI-350-26 是一款 350KV, 油冷却固定阳极 X 射线管, 专门为无损检测成像领域而设计。

X 射线管参数

最大管电压	350kV
最大 KV 处最大管电流	4.2mA/12mA
连续功率	1500W/4200W
焦点尺寸 (EN12543)	
小焦点	D=3.0mm
大焦点	D=5.5mm
靶材	钨
靶角	20 °
辐射角	40 °
冷却介质	油
最大入口温度	50°C
固有滤波	4mmBe
电缆型号	R24
重量 (大约)	41kg (90.4lbs)

V-320



Technical drawing of the 1000 Series Cathode Assembly, showing front, side, and anode end views with dimensions in inches.

Front View Dimensions:

- Top flange diameter: $[147.07]$ $\phi 5.790$
- Total height: $[546]$ 21.496
- Distance from top flange to center of cathode: $[20 \pm 0.1]$ $.786 \pm .004$
- Distance from top flange to center of anode: $[107]$ 4.224
- Distance from top flange to center of anode (alternative): $[105]$ 4.144
- Distance from top flange to center of anode (alternative): $[215]$ 8.448
- Distance from top flange to center of anode (alternative): $[211]$ 8.288
- Distance from top flange to center of anode (alternative): $[80]$ 3.15
- 4x M6

Side View Dimensions:

- Top flange diameter: $[168 \pm 0.2]$ $\phi 6.615 \pm .008$
- CATHODE
- ANODE
- Distance from top flange to center of cathode: $[100]$ 3.94
- Distance from top flange to center of anode: $[380]$ 15
- 9/16-18UNF-2A
- 1/2-14NPSM
- Distance from top flange to center of anode: $[140]$ $\phi 5.52$

Anode End View Dimensions:

- Distance from top flange to center of anode: $[100]$ 3.937
- Distance from top flange to center of anode: $[76]$ 2.99
- Distance from top flange to center of anode: $[124]$ 4.89
- Distance from top flange to center of anode: $[88]$ $\phi 3.465$
- 6x M5
- AS VIEWED FROM ANODE END

Isometric View:

- Isometric view of the assembly.

