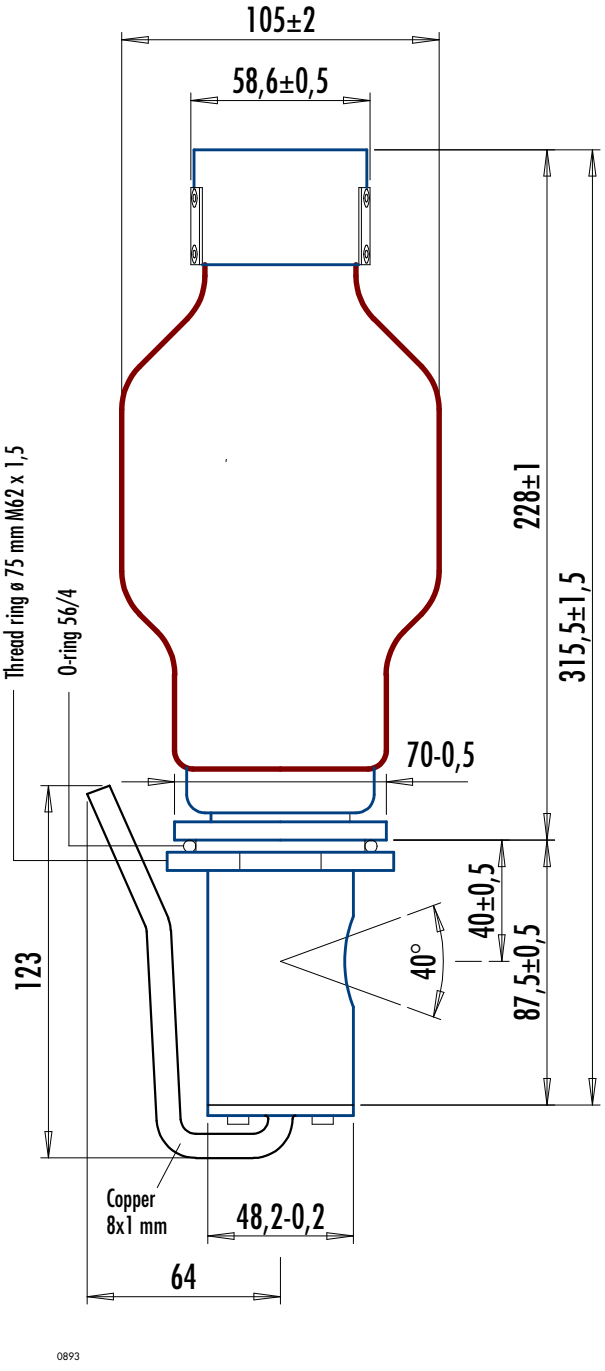
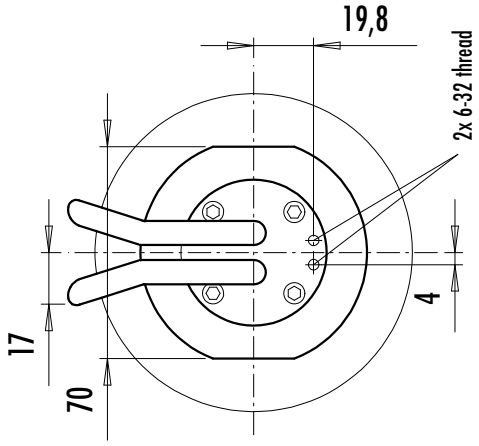
160/5 AEF





160 KV X-RAY INSERT
BERYLLIUM WINDOW
DIRECTIONAL BEAM 40°

tube voltage max.:	160 kV
tube current max.:	5 mA
(depends on cooling)	
tube power max.:	800 W
filament voltage ca.:	4 V
filament current:	4 ± 0,2 A
nom. focal spot:	1,2 x 1,2 mm
inherent filtration:	0,8 mm Be
anode angle:	21°
beam angle:	40°x 40°
frequency:	50-2000 Hz
cooling:	>2 l/min.

SPECIFICATIONS AND DRAWING ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. TUBE CREATES X-RAY WHEN ENERGIZED. TUBE MAY CONTAIN BERYLLIUM PRODUCT.