Technical Specificaton of Tri-target 58/1800 Vacuum Tube

Structure:		All-glass double-tube co-axial structure
Glass material:		High borosilicate 3.3 glass
External pipe diameter and thickness:		Φ=58±0.7mm &=1.6mm
Internal pipe diameter and thickness:		Φ=47±0.7mm &=1.6mm
Pipe length:		1800mm
Absorbing coating property	Structure:	Cu/SS-ALN(H)/SS-ALN(L)/ALN
	Sediment method:	3 target magnertron sputtering plation
	Specific absorption:	as=0.93~0.96
	Emission ratio:	εh=0.04~0.06(80℃±5℃)
Vacuum degree:		P≤5.0X10^{-3}Pa
Idle sunning property parameters:		Y=260~300m^2.℃/KW
Working pressure:		0.6Mpa
Average heat loss coefficient:		ULT=0.4~0.6W/(m^2.℃)