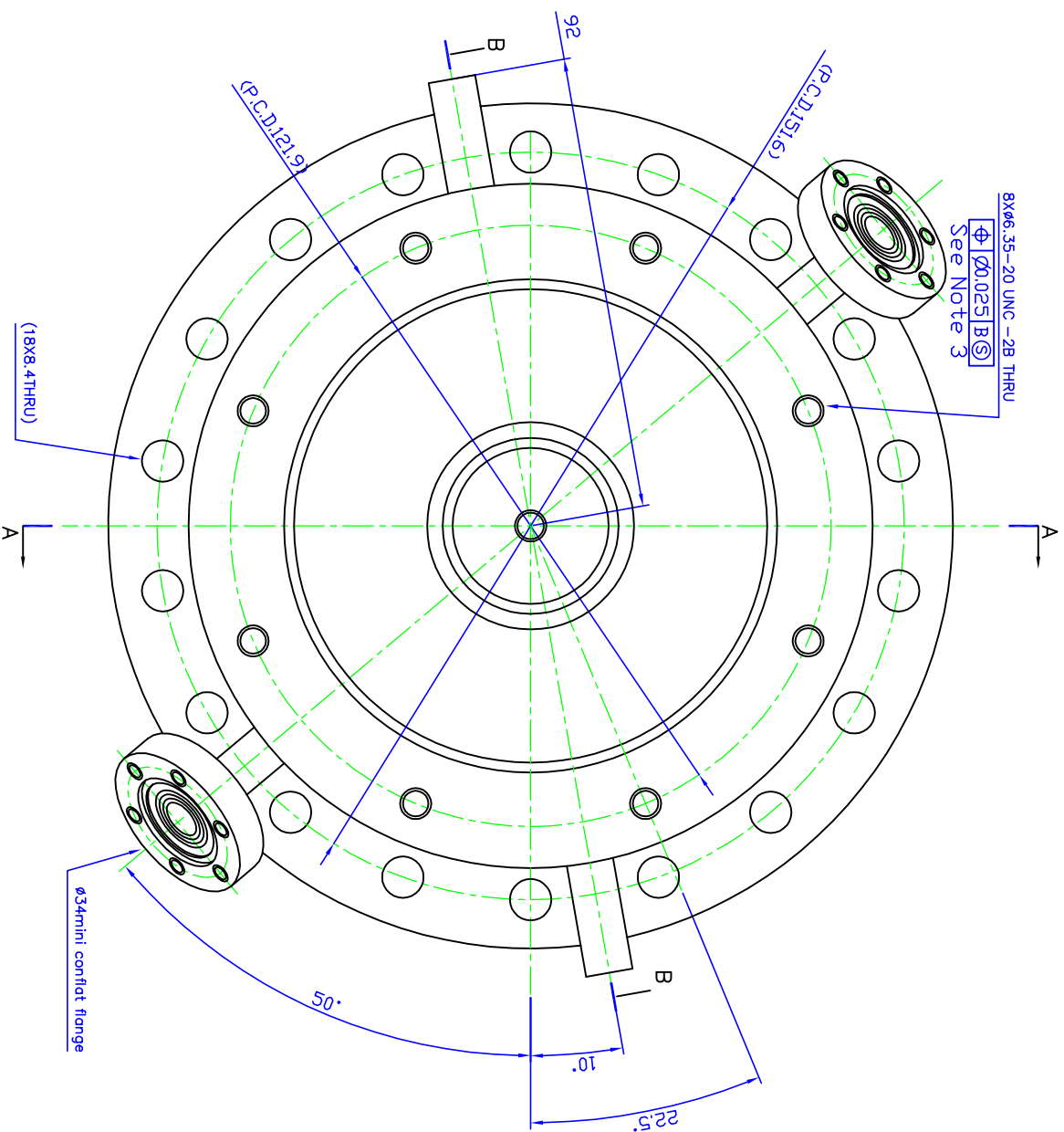




Notes

1. Surface finish for RF exposed part is 3.2S.
(Rmax=3.2 micron / Ra=0.8 micron)
2. Dimensions and allowances in box-frames are inspection points.
The measured data will be shown in Inspection Sheets attached.
3. These dimension are inspected by the dedicated gauge.

3RD ANGLE PROJECTION	APPROVED	CHECKED	TITLE
SCALE	Y.Hoyoshi	A.Yano	COUPLER
1/1	DESIGNED	DRAWN	TOSHIBA TYPE NO. E4278/
UNITS	H.Taoka	H.Taoka	WINDOW SAMPLE
mm			
TOSHIBA ELECTRON TUBES & DEVICES CO.,LTD.			DRAWING NO
			E4278DR007-1
			REVISION
			Rev-23/2004

1	2	3	4	5	6	7	8
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Notes

1. Surface finish for RF exposed part is 3.2S.
(Rmax=3.2 micron / Ra=0.8 micron)
2. Dimensions and allowances in box-frames are inspection points. The measured data will be shown in Inspection Sheets attached.
3. These dimensions are inspected by the dedicated gauge.

TITLE	
COUPLER	
TOSHIBA TYPE NO. E4278/ WINDOW SAMPLE	
DRAWING NO	
E4278DR007-2	
REVISION	
Rev. 23/3/2004	