

名前	Z	R	May 2003	ICF	ICF	ICF	ICF	V-50	V-80	V-100	JIS Flange	
				253	152	114	##	D120	D160	D185		
1-A	760	390	Interferometer									
1-B	250	725	-									
1-C	0	730	Thomson									
1-D	-	-	-									
1-E	-760	390	Interferometer									
2-A	760	370	Magnetics					VG-50				
2-B	250	725	Rfprobe					VG-50				
2-C	0	725	NEA									
2-D	-250	725	Magnetics					VG-50				
2-E	-760	370	Magnetics					VF-50				
3-A	760	470	Interferometer							VG-100		
3-B	200	725	-									
3-C	0	725	AXUV&SBD									
3-D	-200	725	-									
3-E	-760	470	Interferometer							VF-100		
4-A	-	-	-									
4-B	175	725	-									
4-C	0	725	Hard X-ray									
4-D	-175	725	H $\alpha$ , $\beta$									
4-E	-760	370	-									
5-A	-	-	-									
5-B	-	-	-									
5-C	0	725	Thomson						VG-80			
5-D	-240	725	TMP								VG-200(D300)	
5-E	-760	480	RoughPmp/Q-mass					VF-50				
6-A	770	350	-									
6-B	200	725	-					VG-50				
6-C	0	725	Limiter									
6-D	-300	725	Nude Gauge									
6-E	-	-	-									
7-A	-	-	OH Feeder用空間									
7-B	150	725	Feeder for PIN									
7-C	0	725	PIN Array									
7-D	-250	725	CCD/Vis.Spect.								VG-200(D300)	
7-E	-	-	OH Feeder用空間									
8-A	760	370	-									
8-B	250	725	RF									
8-C	0	725	SiLi									
8-D	-250	725	-									
8-E	-	-	-									
9-A	760	470	SBDArray							VG-100		
9-B	250	725	-									
9-C	0	725										
9-D	-250	725	RF									
9-E	-760	470	RF-probe							VF-100		
10-A	760	370	Vis.CT					VG-50				
10-B	200	725	Vis.CT						VG-80			
10-C	0	725	Vis.CT						VG-80			
10-D	-200	725	Vis.CT						VG-80			
10-E	-760	370	Vis.CT					VG-50				
11-A	-	-	OH Feeder用空間									
11-B	-	-	Reflect.									
11-C	-20	730	RF/EBW/Gas								外寸367x701	
11-D	-250	725									六寸270x615	