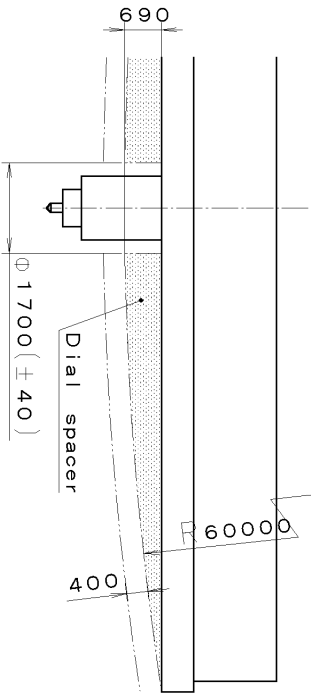
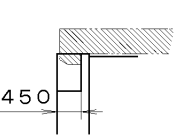
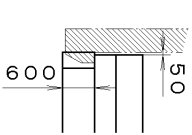
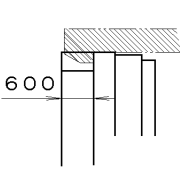
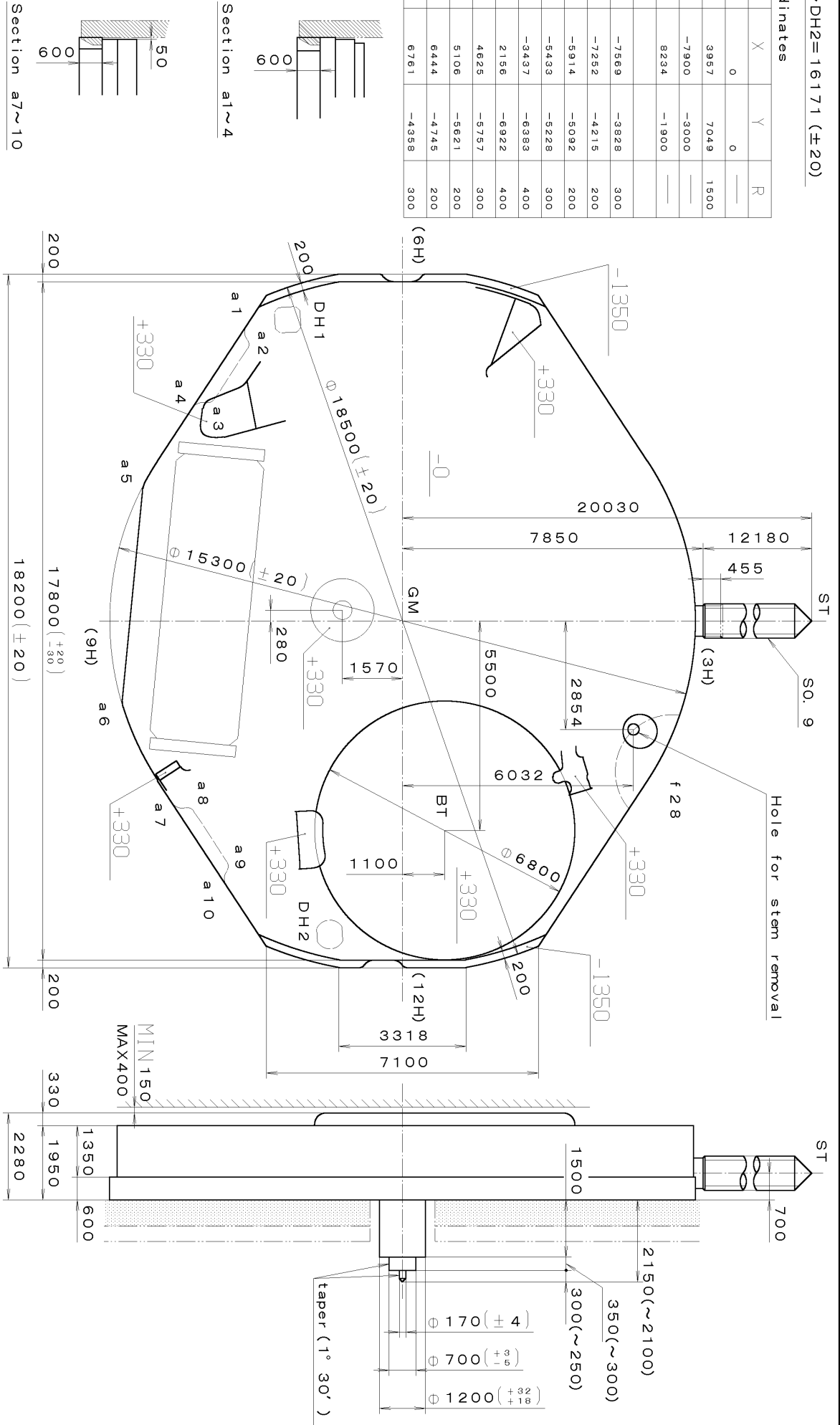


DH1~DH2= 16171 (±20)

Coordinates

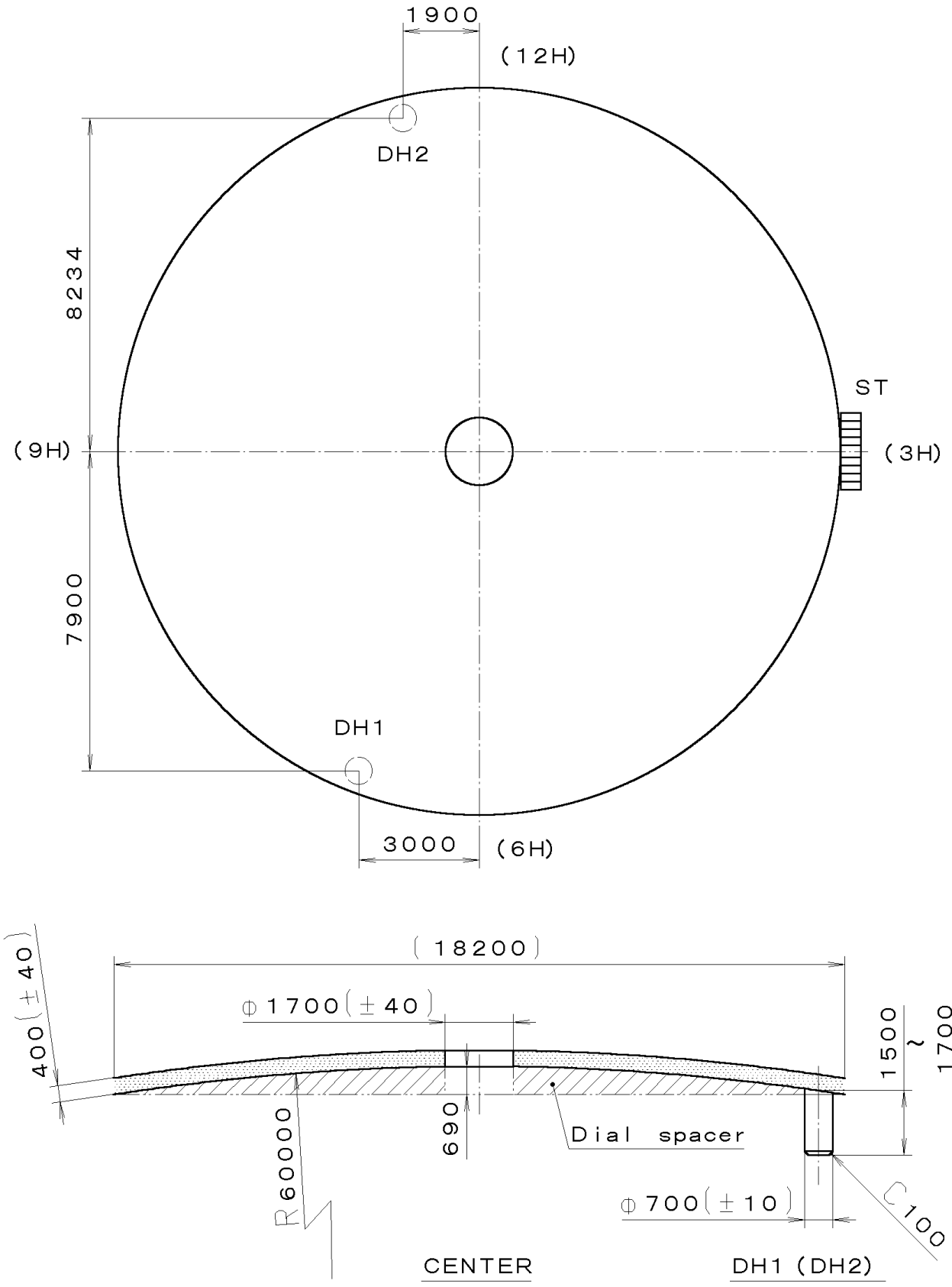
Mark	X	Y	R
GM	0	0	—
f 28	3957	7049	1500
DH1	-7900	-3000	—
DH2	8234	-1900	—
a 1	-7569	-3828	300
a 2	-7252	-4215	200
a 3	-5914	-5092	200
a 4	-5433	-5228	300
a 5	-3437	-6383	400
a 6	2156	-6922	400
a 7	4625	-5757	300
a 8	5106	-5621	200
a 9	6444	-4745	200
a 10	6761	-4358	300



Quantity	Unit	Cal. No. :
1	1/1000 mm	1L36
Scale	10:1	Parts:
Date		
Drawn		
Checked	T. Hiruta	Name:
Approved		Frame for Case
Material		Drawing No. : 1L36C0000
Heat Treatment		
Hardness		
Plating		
General Tolerances		
Dimensions		
Angles		

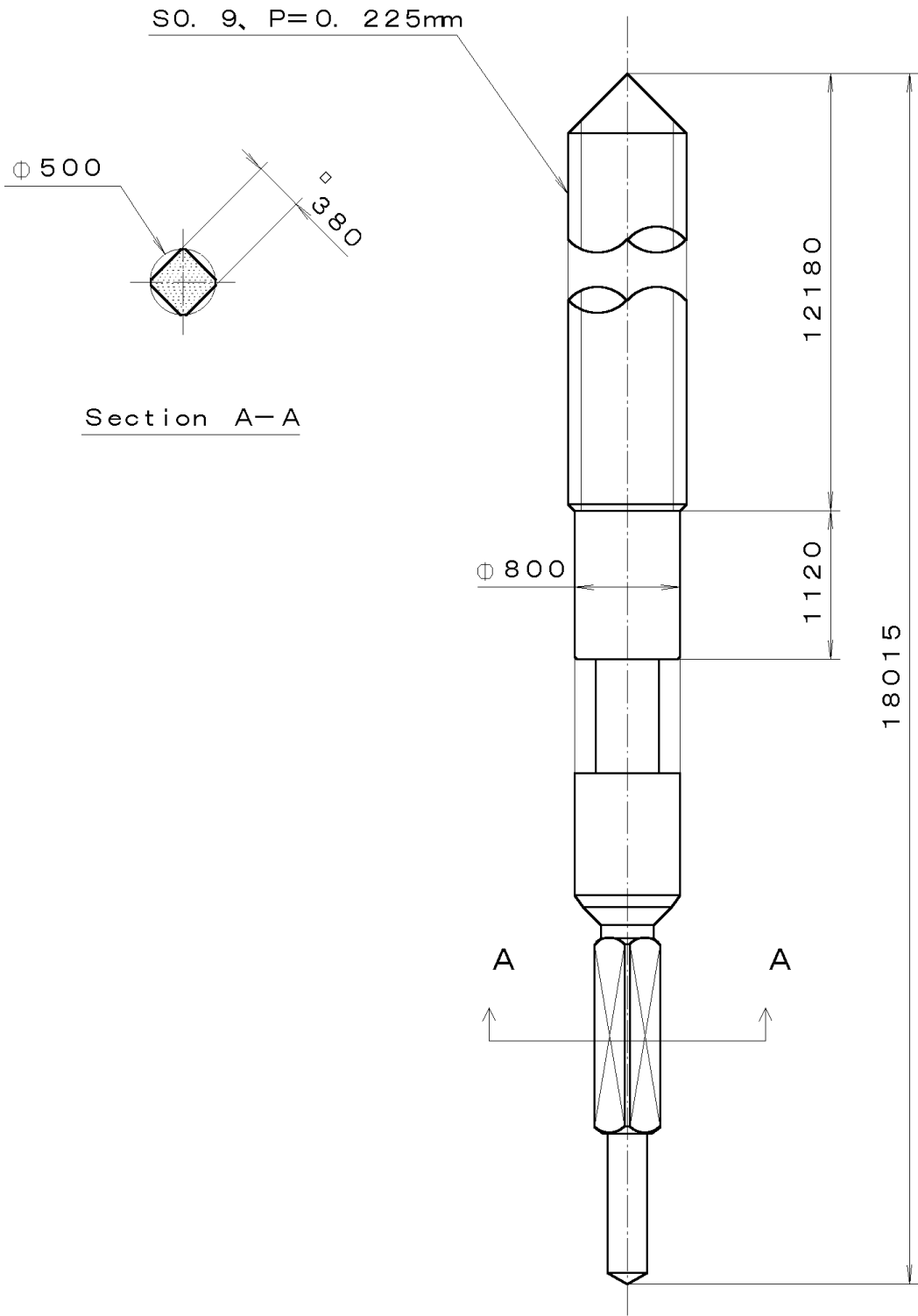
This drawing is provisional and subject to our reconfirmation and/or revision without notice.

*** T I P W (01) *** (2100 1121) 1L36-10A *** 00-06-16



7		Quantity		Cal. No. :	1L36-10A
6		Unit	1/1000 mm	Parts:	
5		Scale	7:1	Name:	Indications for Dial Drawing No. : 1L36D000
4		Date		Approved	
3		Drawn		Checked	
2		Material		General Tolerances	
1		Heat Treatment		Dimensions	
		Hardness		Angles	
		Plating			

This drawing is provisional and subject to our reconfirmation and/or revision without notice.



*** T I P W (01) *** (2100 1121 A-01 A-01) 00-06-22

7			Quantity		Cal. No. :
6			Unit	1/1000 mm	
5			Scale	20:1	Parts:
4			Date		065-477
3			Drawn		Name:
2			Checked	T. Hiruta	SETTING STEM
1			Approved		Drawing No. : 4770S000
Material					
Heat Treatment			General Tolerances		
Hardness			Dimensions		
Plating			Angles		