

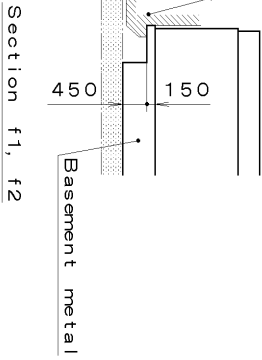
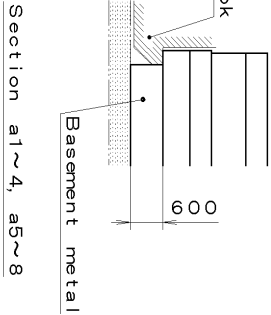
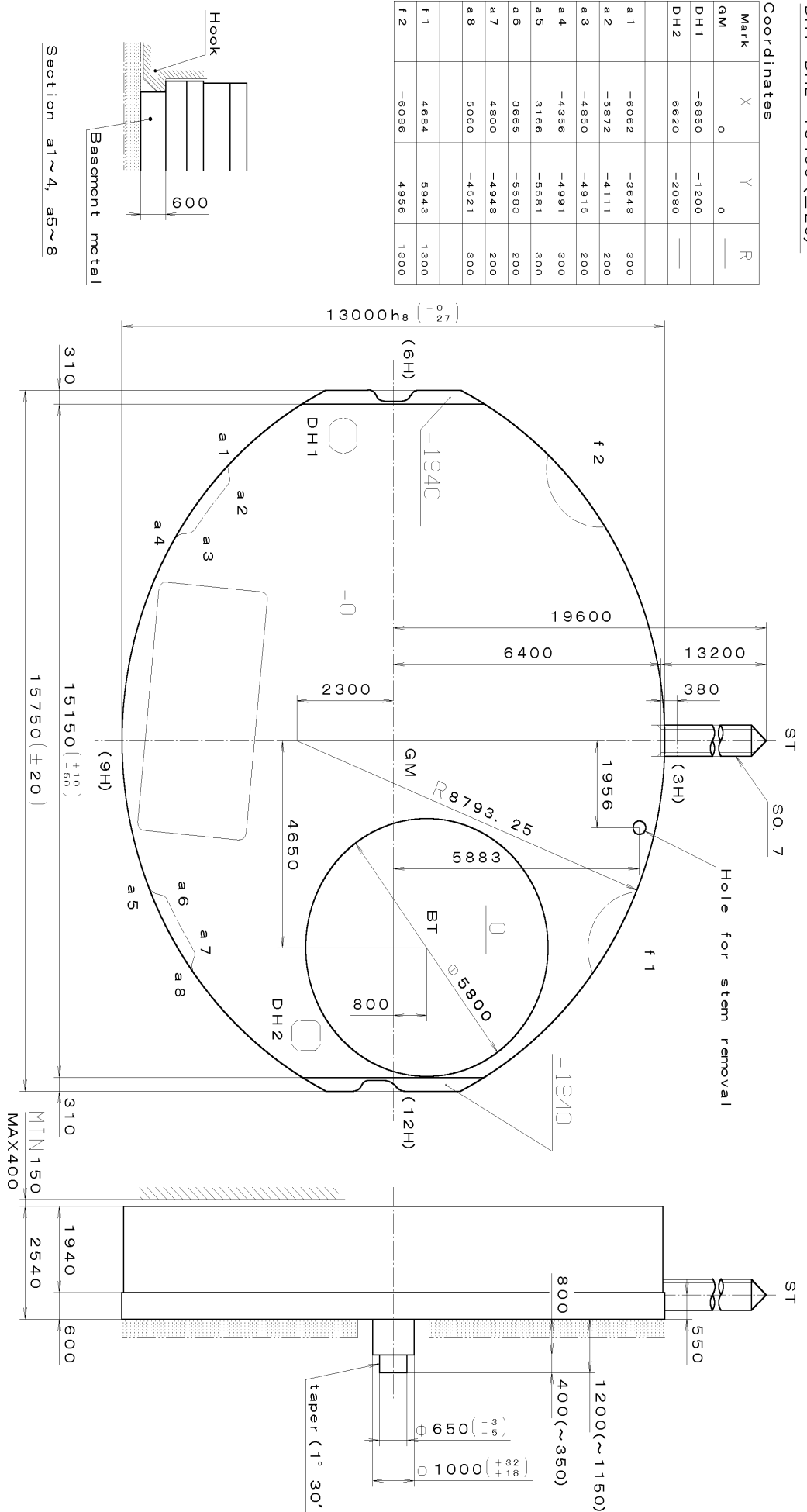
This drawing is provisional and subject to our reconfirmation and/or revision without notice.

\*\*\* TIPW 5Y20 (01) \*\*\* (2100 1121 ) 00-06-26

DH1~DH2=13499 (±20)

Coordinates

Mark	X	Y	R
GM	0	0	—
DH1	-6550	-1200	—
DH2	6620	-2080	—
a1	-6062	-3648	300
a2	-5872	-4111	200
a3	-4850	-4915	200
a4	-4356	-4991	300
a5	3166	-5581	300
a6	3665	-5583	200
a7	4500	-4948	200
a8	5060	-4521	300
f1	4684	5943	1300
f2	-6086	4956	1300

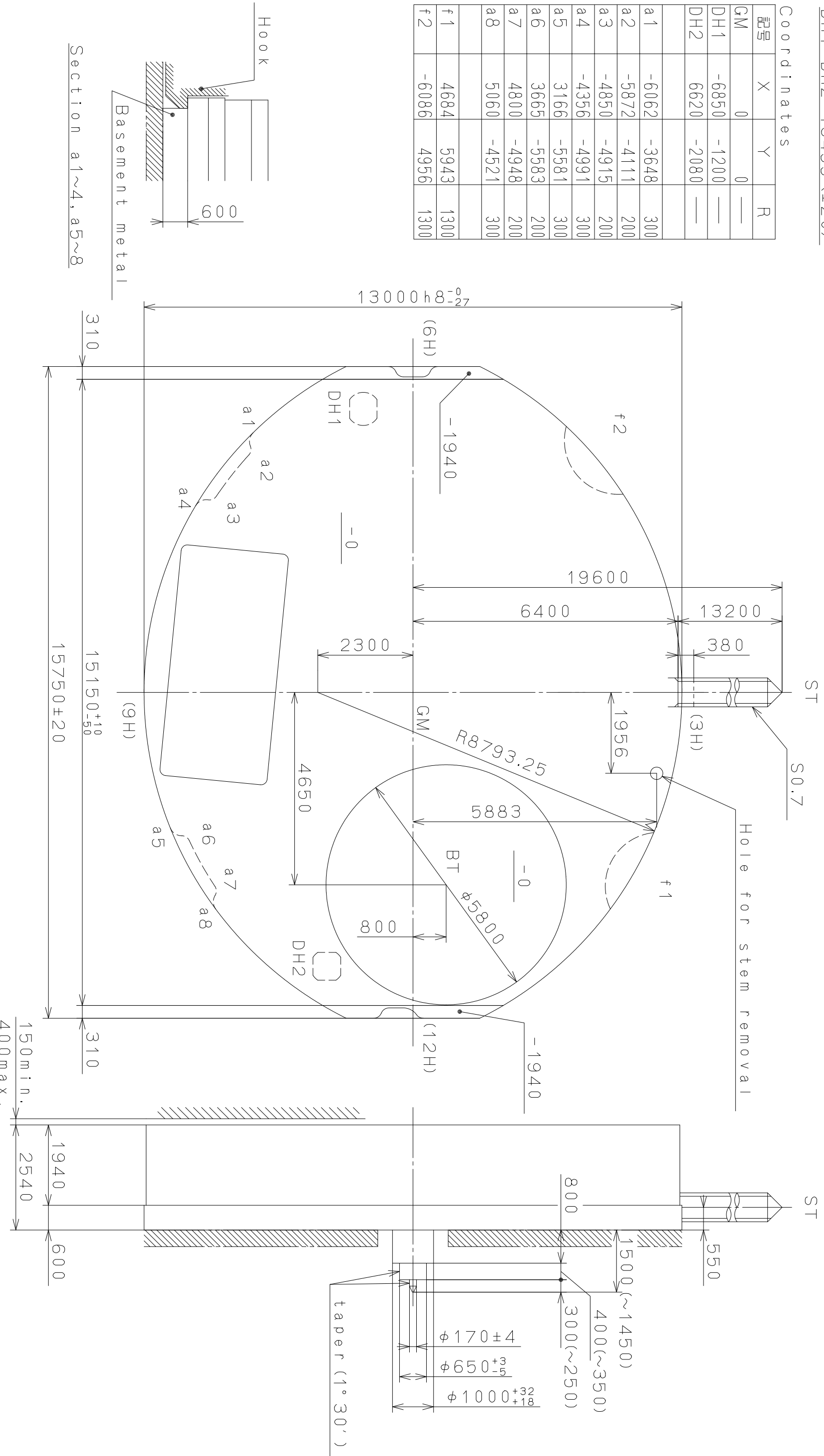


△	Quantity	1/1000 mm	Cal. No. : 5Y20
△	Unit	11:1	Parts:
△	Scale		
△	Date		
△	Drawn	T. Hiruta	Name:
△	Checked		Frame for Case
△	Approved		Drawing No. : 5Y20C0000
Material	General Tolerances		
Heat Treatment	Dimensions		
Hardness	Angles		
Plating			

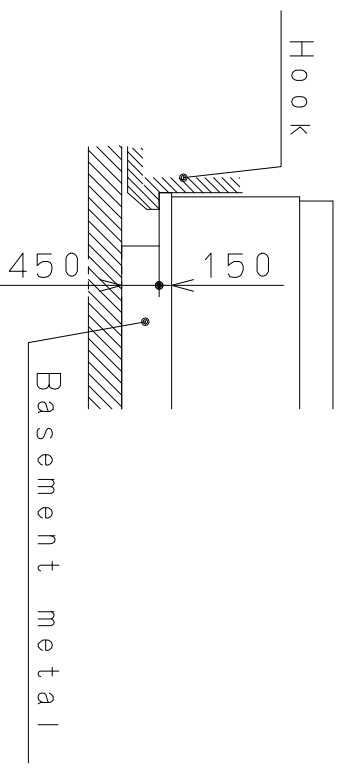
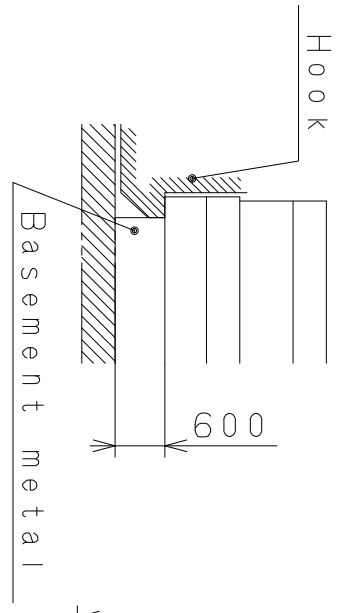
DH1~DH2=13499 (±20)

Coordinates

記号	X	Y	R
GM	0	0	—
DH1	-6850	-1200	—
DH2	6620	-2080	—
a1	-6062	-3648	300
a2	-5872	-4111	200
a3	-4850	-4915	200
a4	-4356	-4991	300
a5	3166	-5581	300
a6	3665	-5583	200
a7	4800	-4948	200
a8	5060	-4521	300
f1	4684	5943	1300
f2	-6086	4956	1300



Section a1~4, a5~8

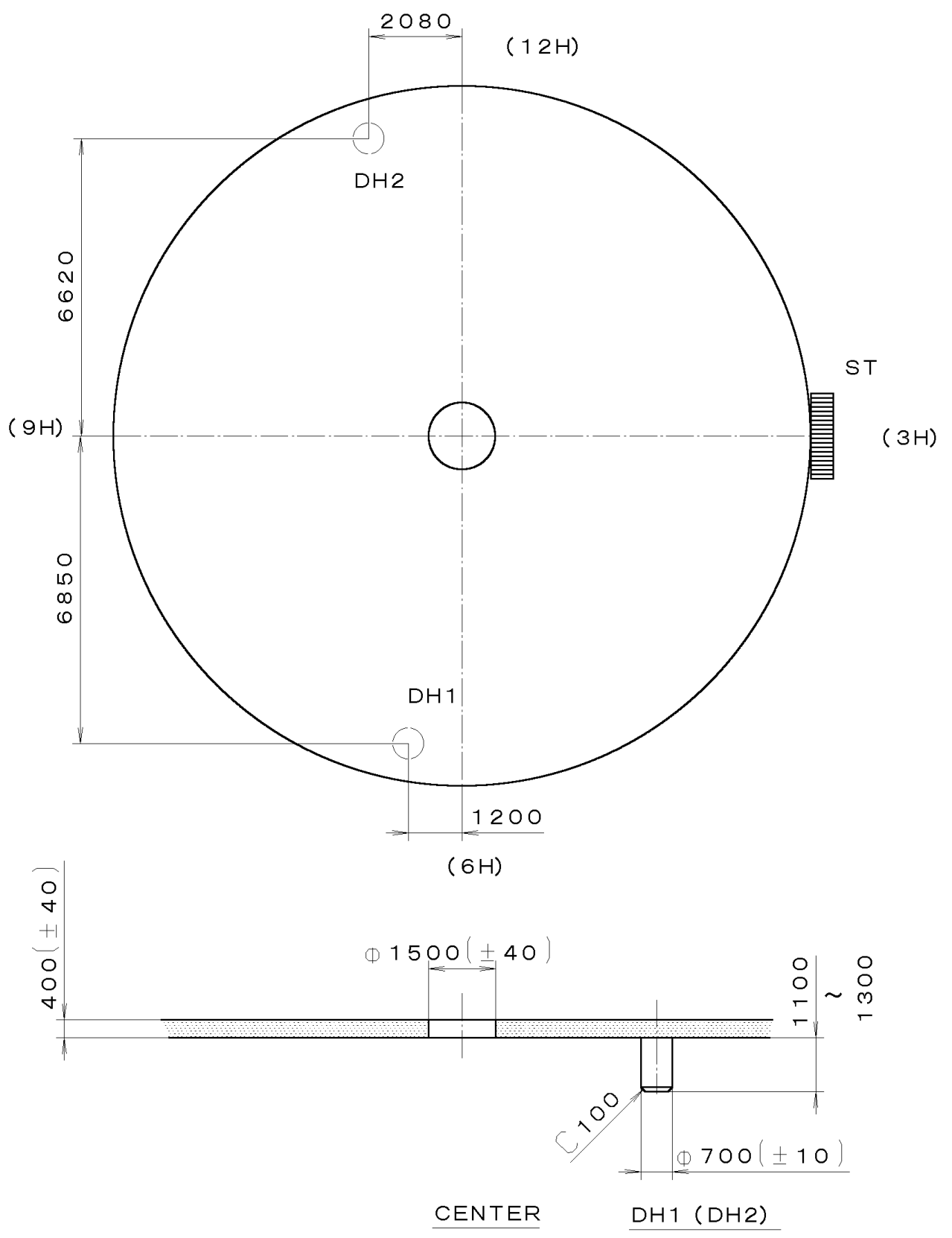


Quantity	1/1000 mm	Cal. NO.:	5Y30
Unit	11:1	Parts No.:	
Scale		Name:	Frame for Case
Date		Drawing No.:	5Y30C010
Drawn			
Checked			
Approved			
Alterations			
Material			
Heat Treatment			
Hardness			
Plating			
General Tolerances			
Dimensions			
Angles			

**MIYOTA**  
CITIZEN WATCH CO., LTD. TOKYO, JAPAN

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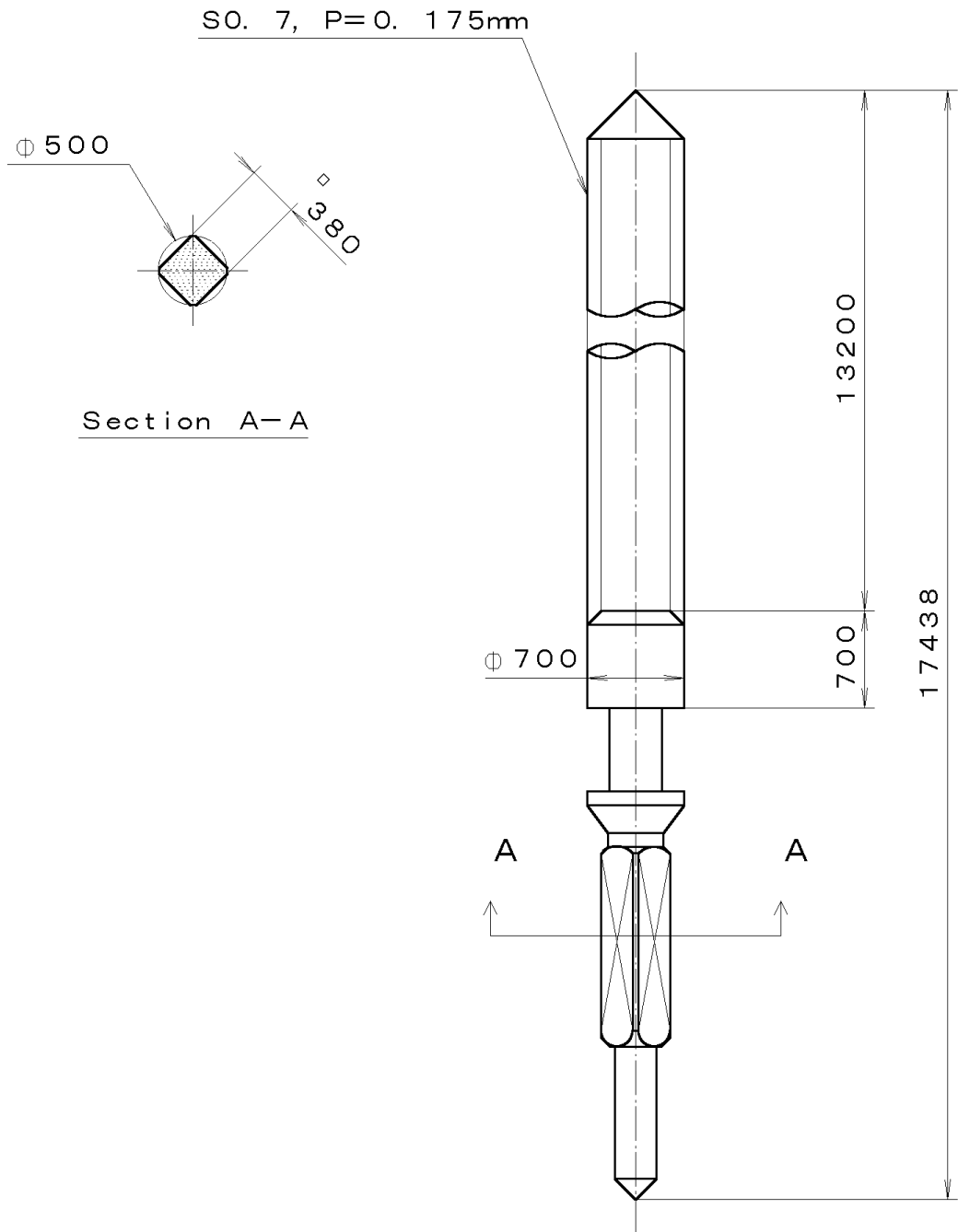
\*\*\* T I P W (01) \*\*\* (2100 1121) 5Y30-00A \*\*\* 00-06-14



7		Quantity		Cal. No. :	5Y30-00A	
6		Unit	1/1000 mm	Parts:		
5		Scale	8:1	Name:	Indications for Dial	
4		Date		Drawing No. :		5Y30D000
3		Drawn				
2		Checked	T. Hiruta			
1		Approved				
Material						
Heat Treatment		General Tolerances				
Hardness		Dimensions				
Plating		Angles				

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



7		Quantity		Cal. No. :
6		Unit	1/1000 mm	Parts:
5		Scale	20:1	
4		Date		065-403
3		Drawn		
2		Checked	T. Hiruta	Name:
1		Approved		SETTING STEM
Material				Drawing No. : 4030S000
Heat Treatment		General Tolerances		
Hardness		Dimensions		
Plating		Angles		