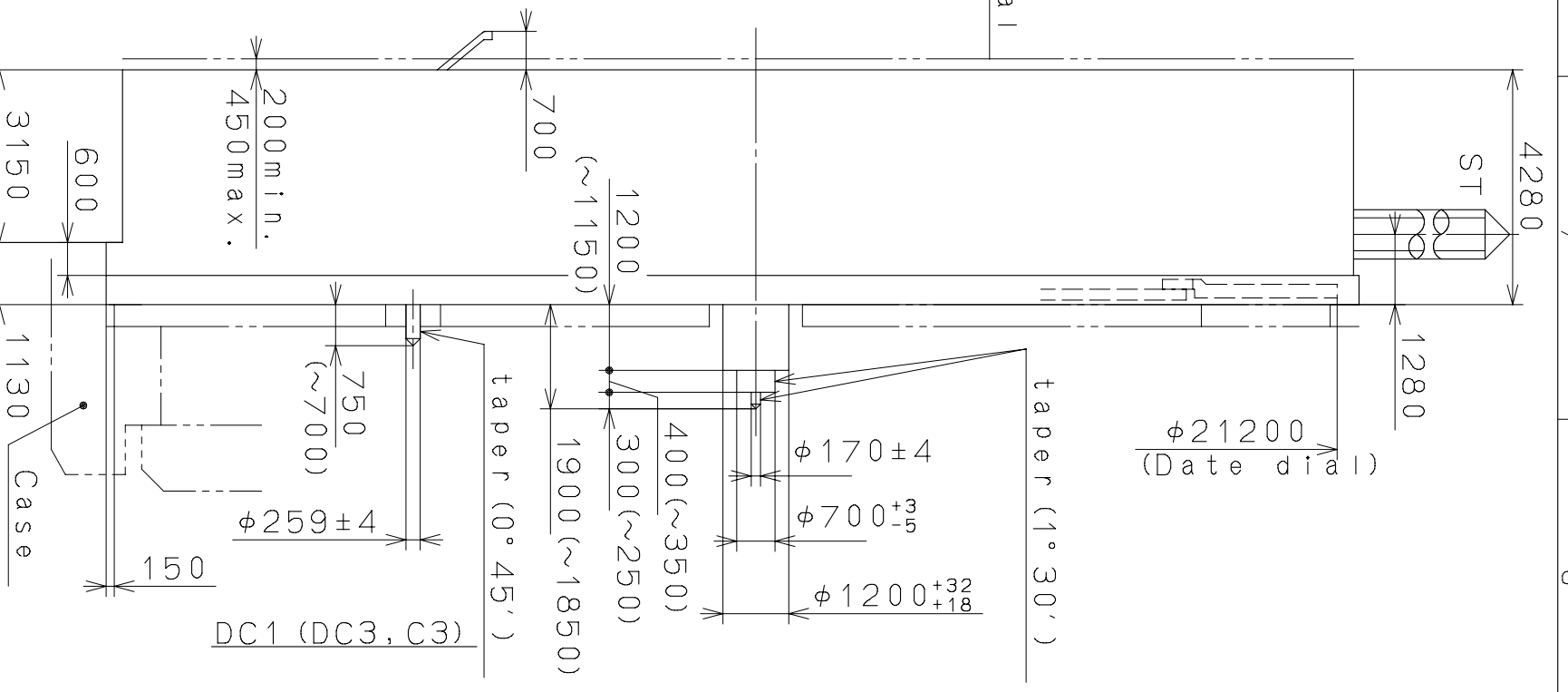
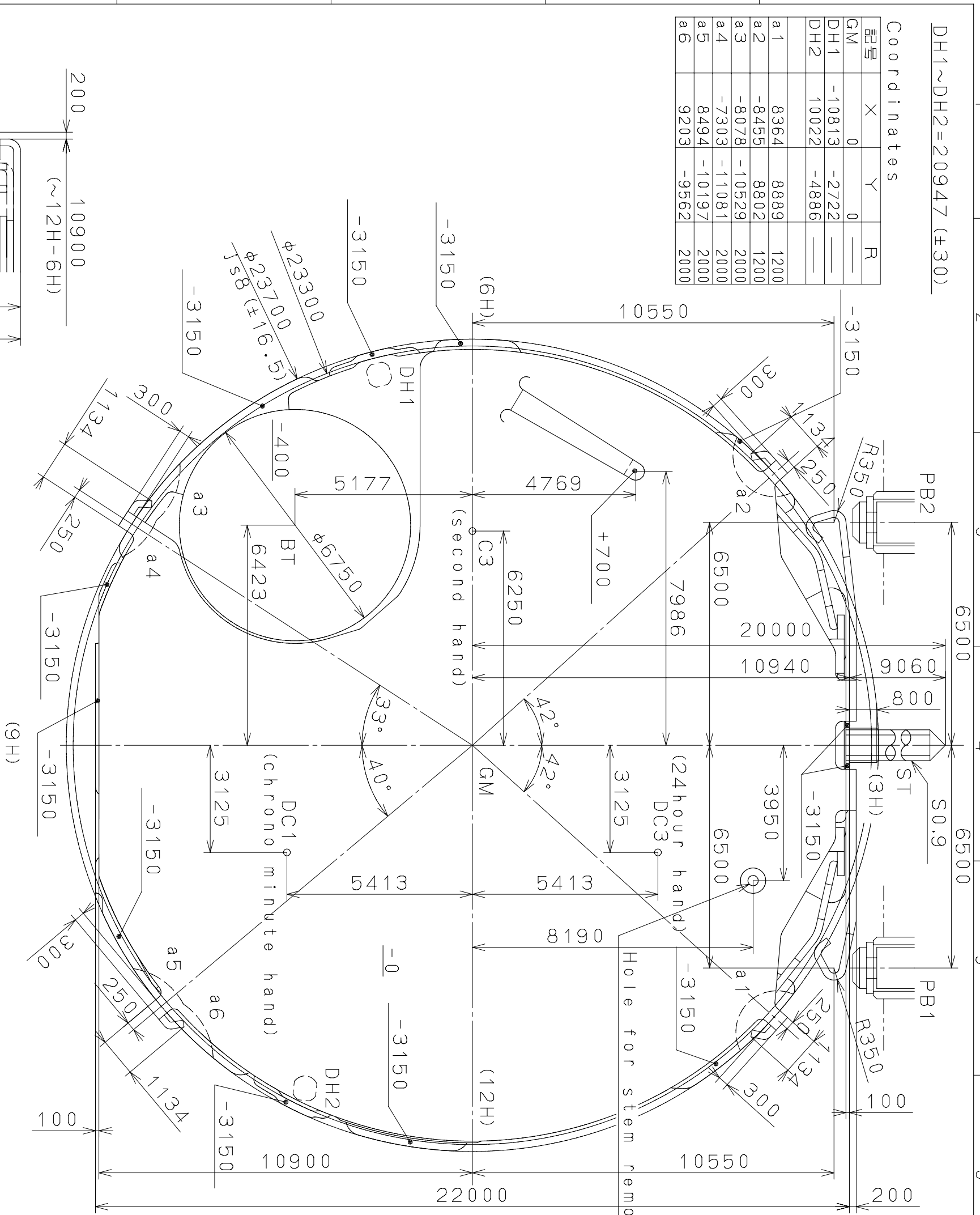




DH1~DH2=20947 (±30)

Coordinates			
記号	X	Y	R
GM	0	0	
DH1	-10813	-2722	
DH2	10022	-4886	
a1	8364	8889	1200
a2	-8455	8802	1200
a3	-8078	-10529	2000
a4	-7303	-11081	2000
a5	8494	-10197	2000
a6	9203	-9562	2000



Mark	Date	Description	Appro.	Checked	Drawn	Name:
Δ		Alterations	Approved			N. Suzuki
Δ		Material				Frame for Case
Δ		Heat Treatment				Drawing No.: FS01C001
Δ		Hardness				
Δ		Plating				

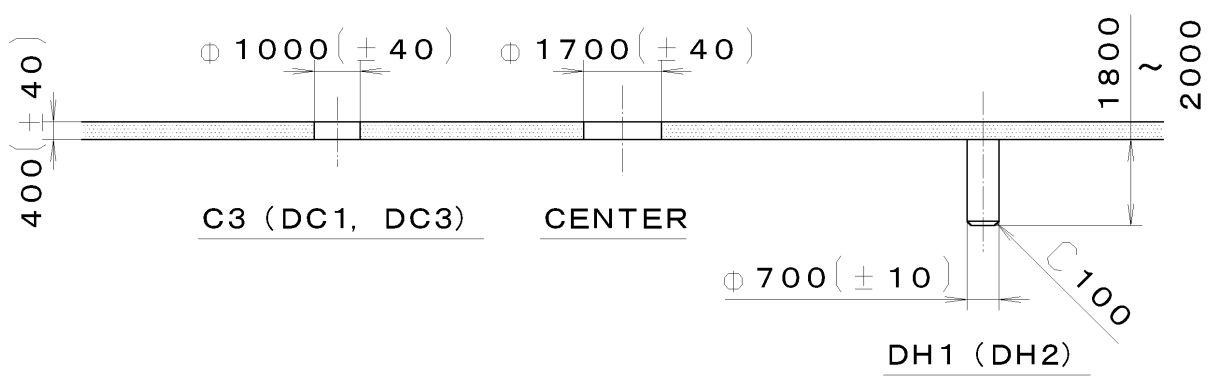
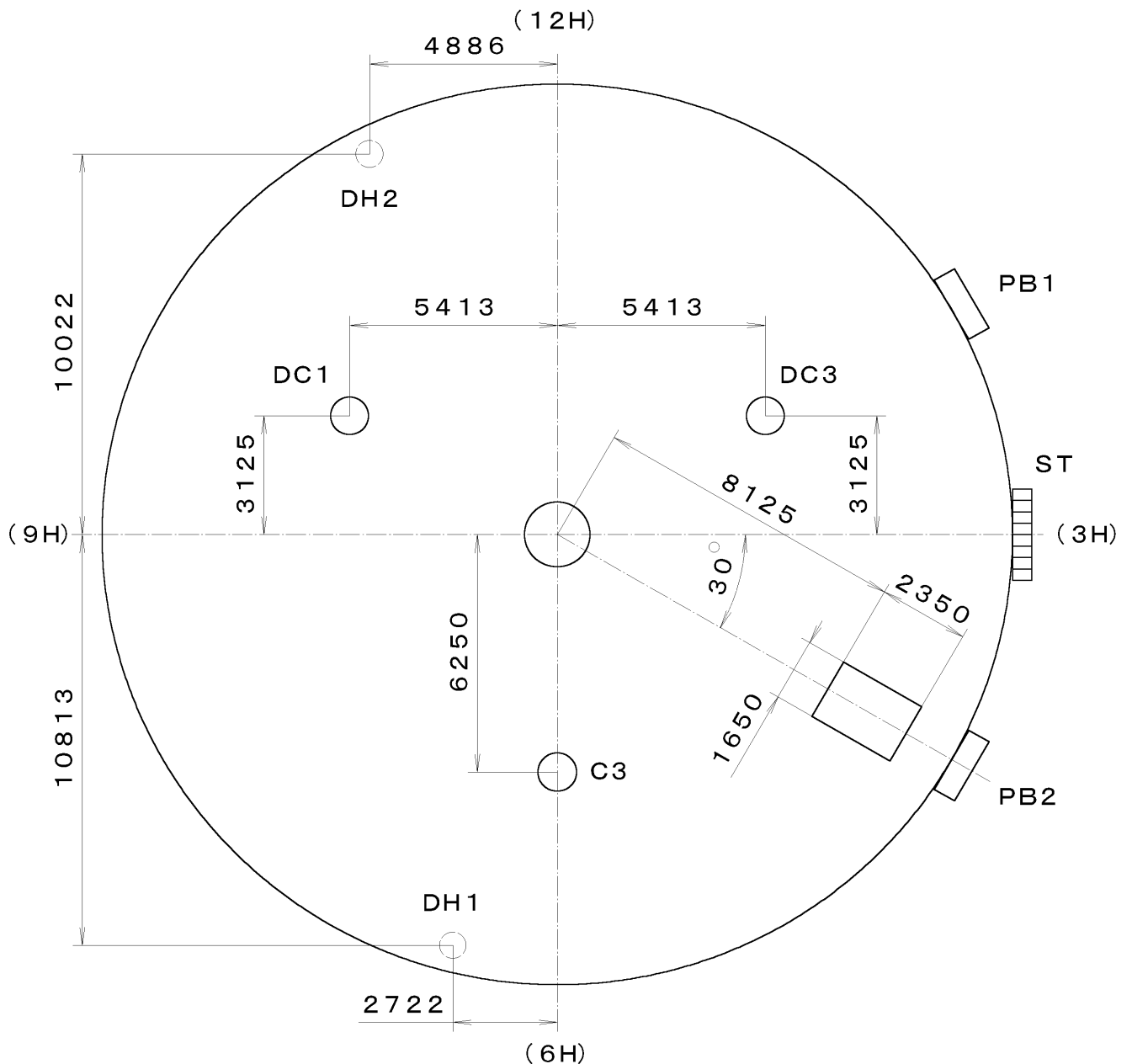
Quantity	Unit	Scale	Parts No.:
1	1/1000 mm	8 : 1	FS01

Cal. NO.: FS01  
 Name: N. Suzuki  
 Drawing No.: FS01C001

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

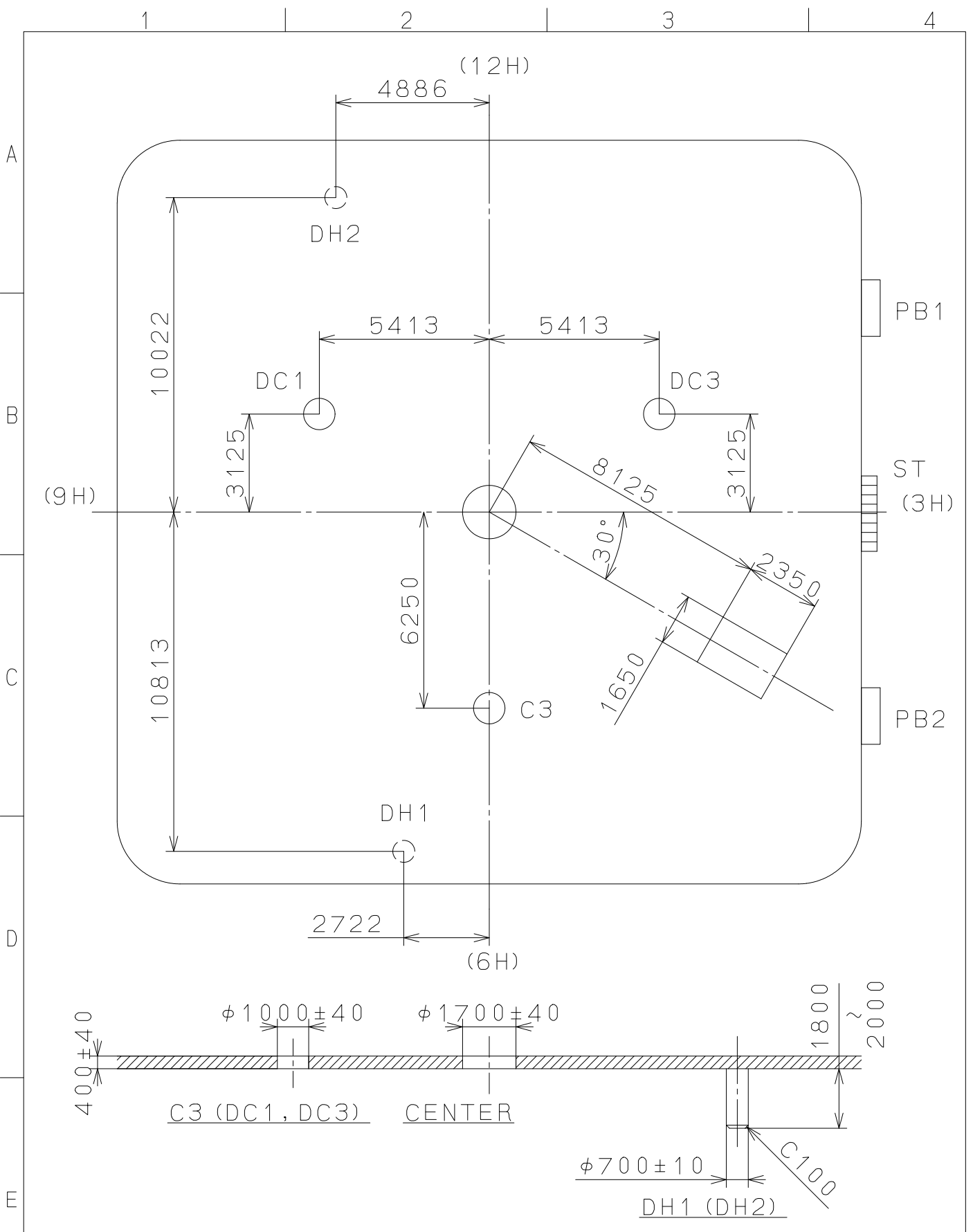
This drawing is provisional and subject to our reconfirmation and/or revision without notice.

\*\*\* T I P W (01) \*\*\* (2100 1121 ) 01-12-11 30.0



Material		Quantity		Cal. No. : FS00-00A	
Heat Treatment		Unit 1/1000 mm		Parts:	
Hardness		Scale 6:1		Name:	
Plating		Date		Indications for Dial	
		Drawn		Drawing No. : FS00D000	
		Checked T. Hiruta			
		Approved			
		General Tolerances		<b>MIYOTA</b>	
		Dimensions			
		Angles			

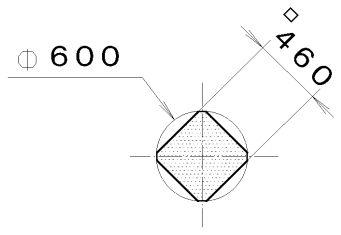
This drawing is provisional and subject to our reconfirmation and/or revision without notice.



△			Quantity		Cal.NO.:
△			Unit	1/1000 <sub>mm</sub>	FS01-00A
△			Scale	6 : 1	Parts No.:
△			Date		
△			Drawn		
Mark	Date	Description	Appr.	Checked	Name:
		Alterations	Approved	T. Hiruta	Indications for Dial
Material					Drawing No.: FS01D000
Heat Treatment			General Tolerances		<b>MIYOTA</b>
Hardness			Dimensions		
Plating			Angles		
					CITIZEN WATCH CO., LTD. TOKYO, JAPAN

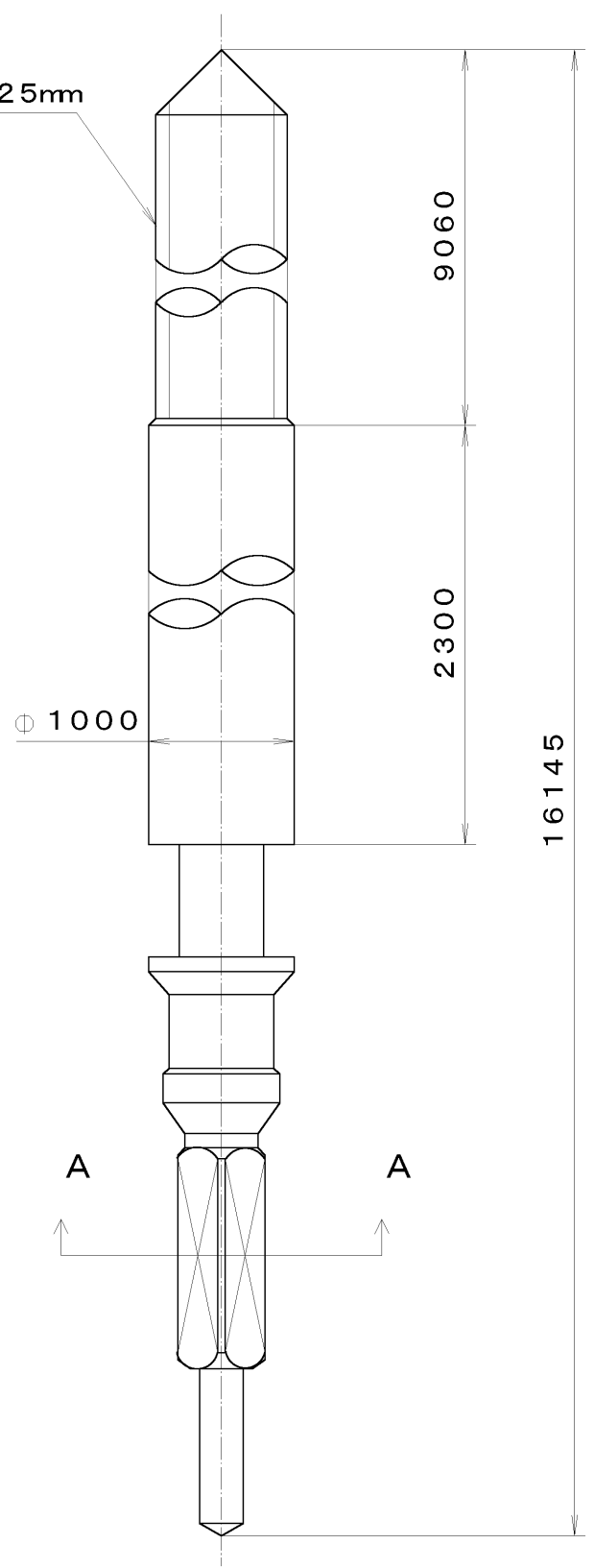
This drawing is provisional and subject to our reconfirmation and/or revision without notice.

\*\*\* T I P W 065-549 (01) \*\*\* (2100 1121) 01-12-07



Section A-A

S0. 9, P=0. 225mm



7			Quantity		Cal. No. :
6			Unit	1/1000 mm	Parts: <b>065-549</b>
5			Scale	20:1	
4			Date		Name: <b>SETTING STEM</b>
3			Drawn		
2			Checked	T. Hiruta	
1			Approved		Drawing No. : 5490S000
<b>Material</b>					<b>MIYOTA</b>
Heat Treatment			General Tolerances		
Hardness			Dimensions		
Plating			Angles		