0S10 0S20 0S11 0S21 0S00

MIYOTA

Size <ligne> 13 ½‴

Height <mm> 4.13

Accuracy <per Month> ±20 sec

Battery Life 5 years

*60 minutes chronograph operation per day

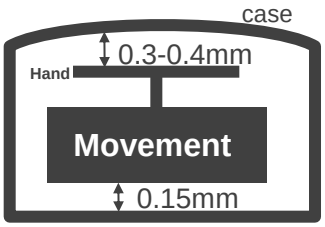
Battery consumption could be minimum by pulling out the stem (=**Power-Saving**)

Balance Weight <μN.m>

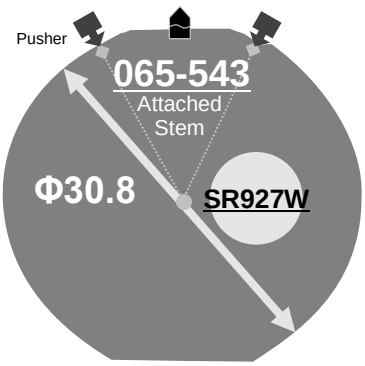
Minute 0.40
Second 0.11
Small 0.02

Featured by Shock Detection

Clearance

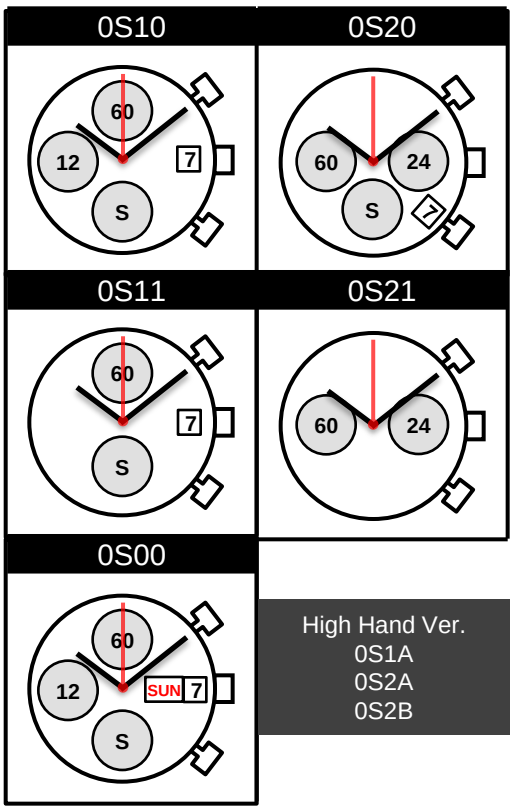


Original Package 500 pcs

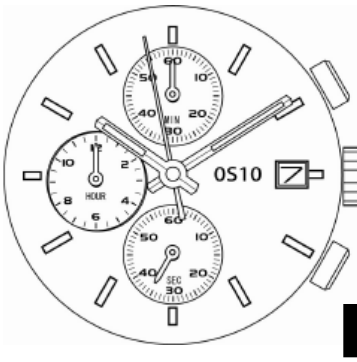


Center Chronograph | Small Second | Day | Date

Chronograph Hour | Chronograph Minute | 24 Hour



High Hand Ver.
0S1A
0S2A
0S2B



Push "A"
Start and Stop the chronograph

Setting the Time

Set CHRONOGRAPH hands to reset
Push A to reset the hands position to the ZERO position,
And continue to push A to put them forward

Setting the Date
DO NOT set Day and Date
between 9:00pm – 1:00am

Push "B"
Reset the chronograph

DH1～DH2＝25816 (±20)

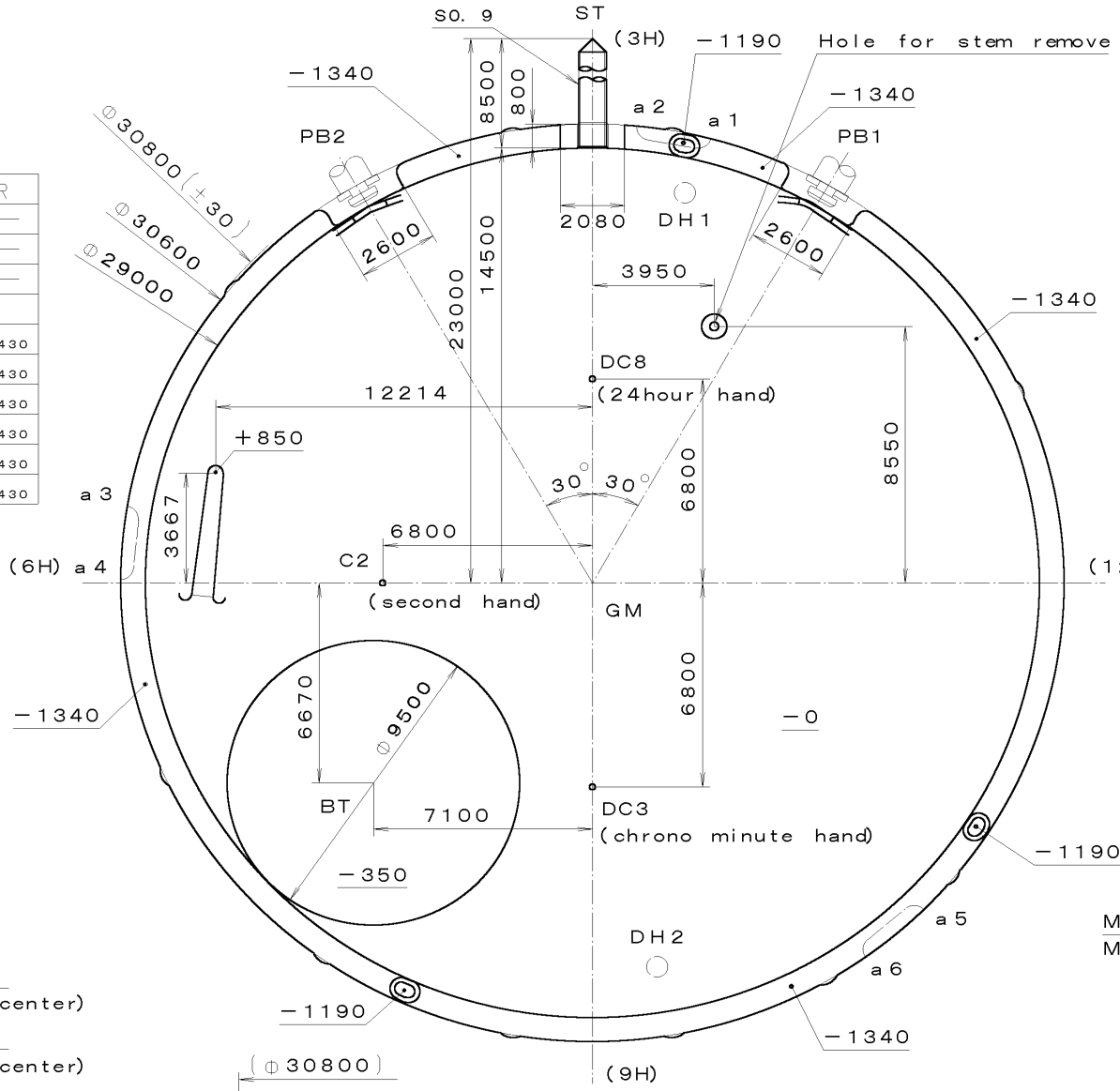
Stroke for PB

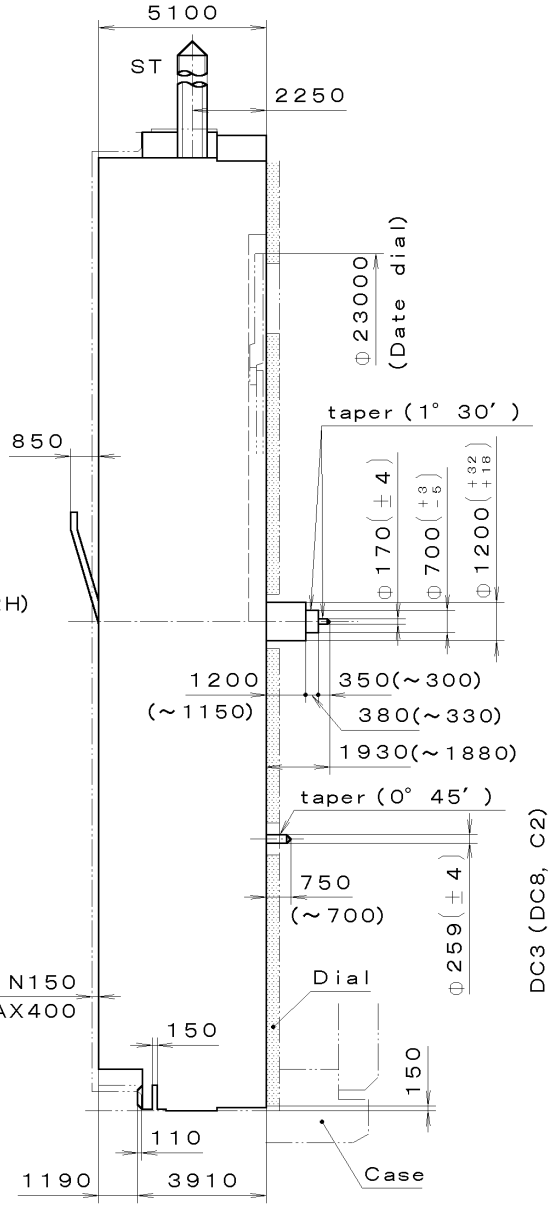
must be minumum

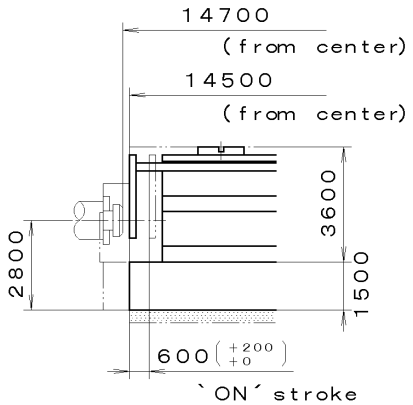
600 $\left[{}^{+200}_{+0}\right]$ μm

Coordinates

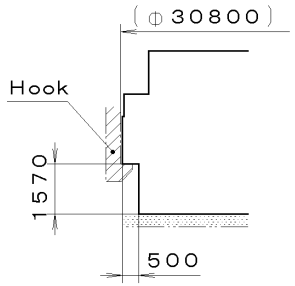
Mark	X	Y	R
GM	0	0	——
DH1	3000	13000	——
DH2	2100	−12800	——
a 1	3441	14908	430
a 2	1865	15186	430
a 3	−15151	2129	430
a 4	−15291	535	430
a 5	10434	−11190	430
a 6	9208	−12219	430





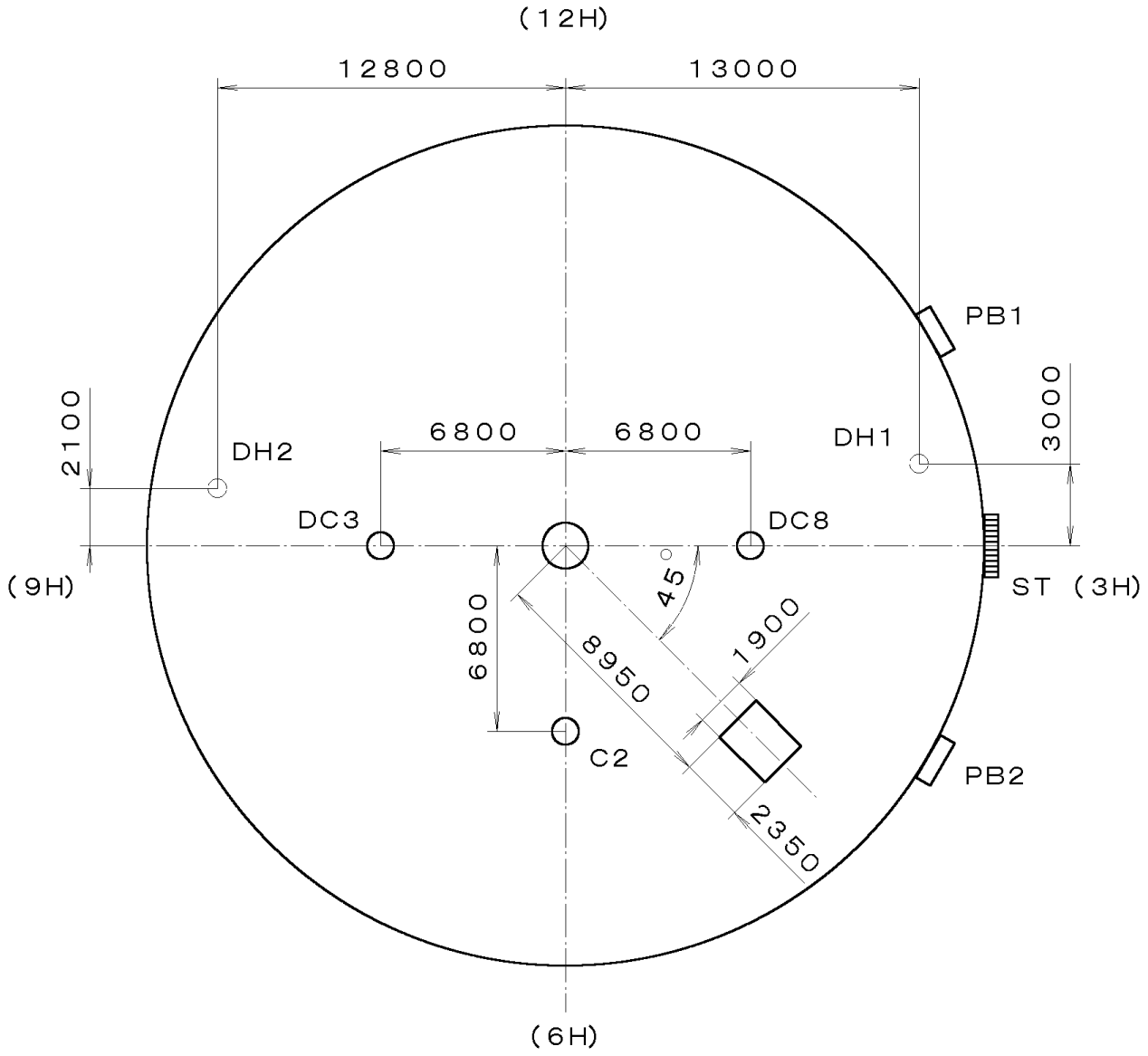


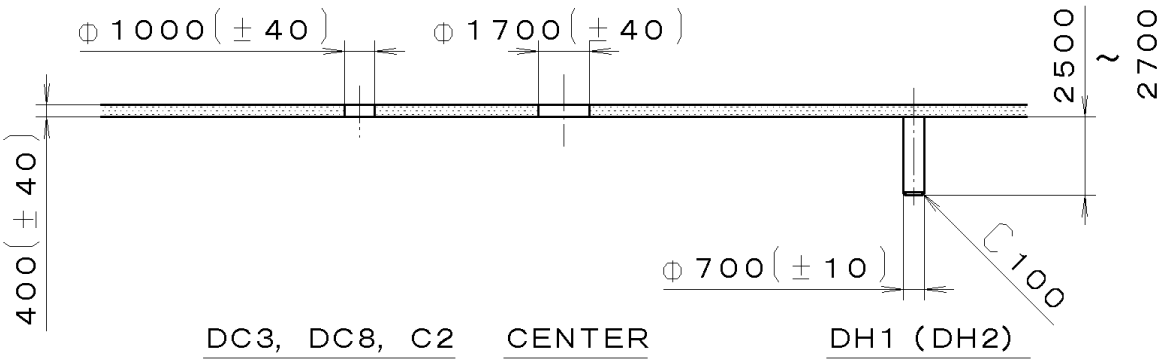
Section PB1, 2



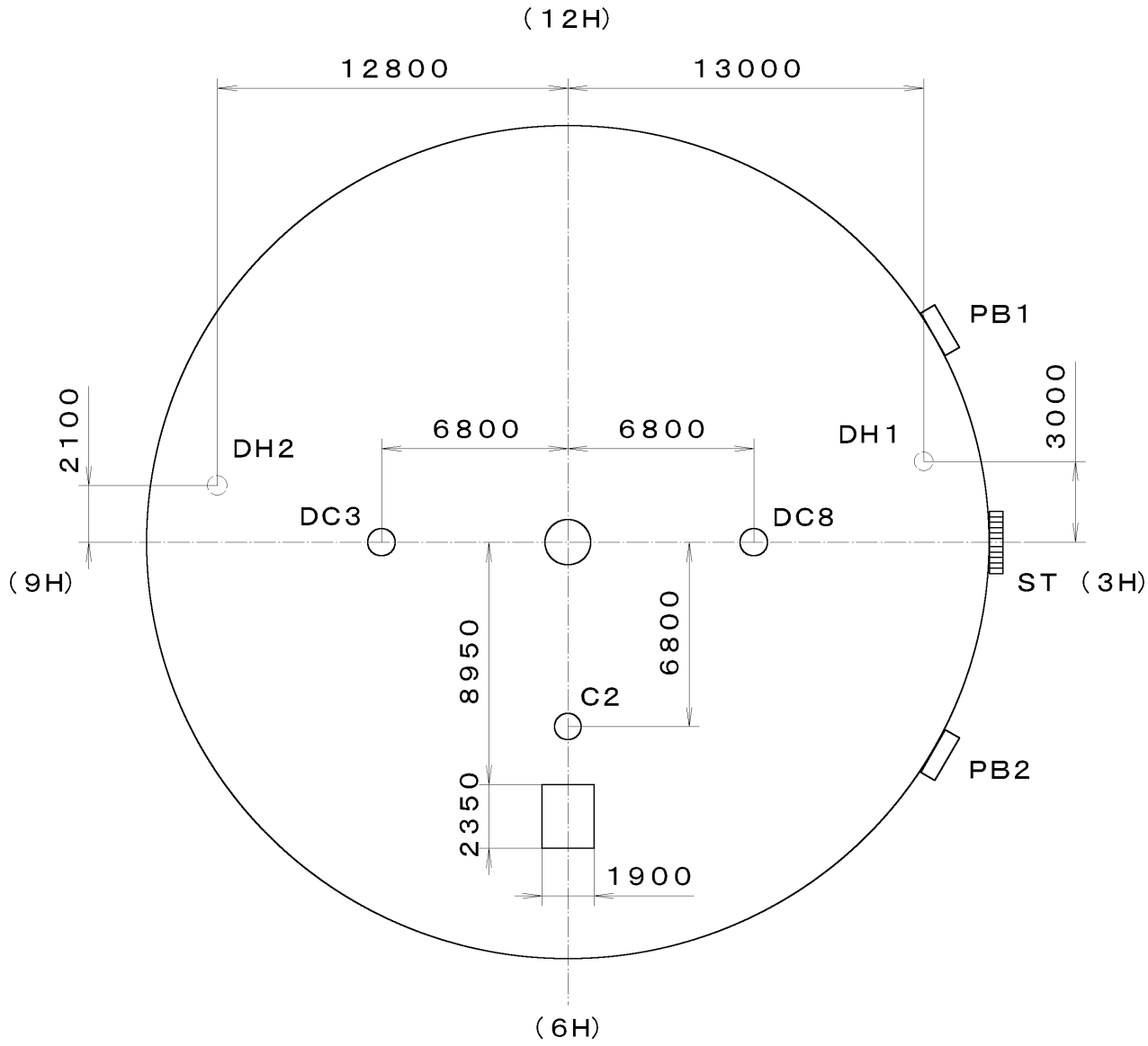
Section a1～a6

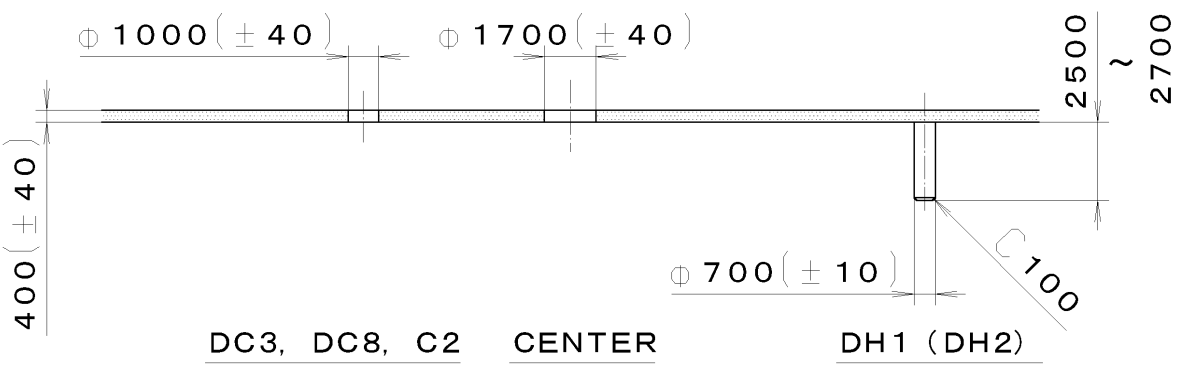
			Quantity		Cal. No. : 0S20
			Unit	1/1000 mm	
			Scale	6:1	Parts:
			Date		
			Drawn		
			Checked	T. Hiruta	Name: Frame for Case
			Approved		
Material					Drawing No. : 0S20C000
Heat Treatment			General Tolerances		MIYOTA
Hardness			Dimensions		
Plating			Angles		



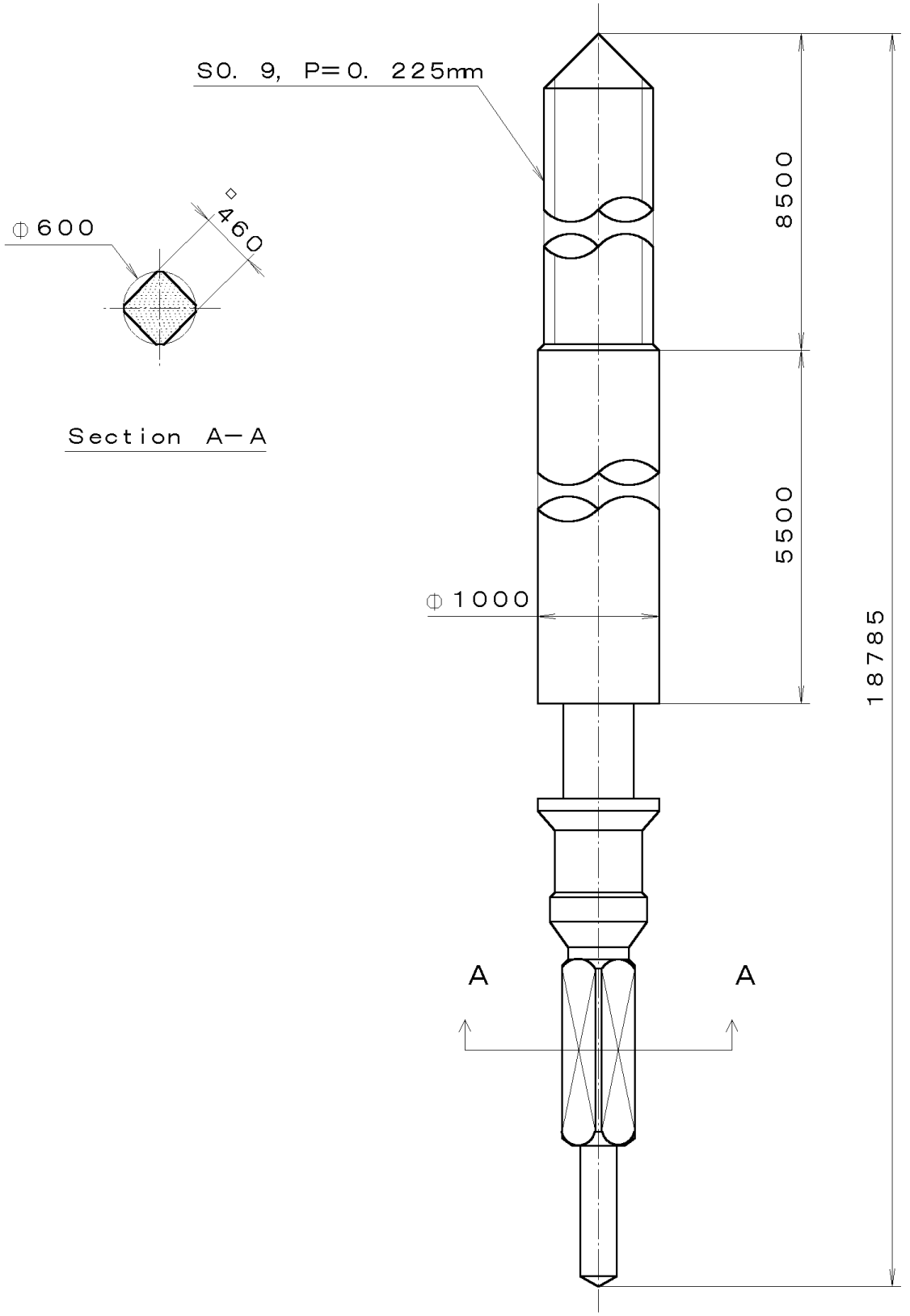


△7			Quantity		Cal. No. : OS20−00A
△6			Unit	1/1000 mm	
△5			Scale	4:1	Parts:
△4			Date		
△3			Drawn		
△2			Checked	T. Hiruta	Name: Indications for Dial
△1			Approved		
Material					Drawing No. : OS20D000
Heat Treatment			General Tolerances		MIYOTA
Hardness			Dimensions		
Plating			Angles		





7			Quantity		Cal. No. : 0S20−00Z
6			Unit	1/1000 mm	
5			Scale	4:1	Parts:
4			Date		
3			Drawn		
2			Checked	T. Hiruta	Name: Indications for Dial
1			Approved		
Material					Drawing No. : 0S20D010
Heat Treatment			General Tolerances		MIYOTA
Hardness			Dimensions		
Plating			Angles		



7			Quantity		Cal. No. :
6			Unit	1/1000 mm	
5			Scale	20:1	Parts: 065–453
4			Date		
3			Drawn		
2			Checked	T. Hiruta	Name: SETTING STEM
1			Approved		
Material					Drawing No. : 4530S000
Heat Treatment			General Tolerances		MIYOTA
Hardness			Dimensions		
Plating			Angles		