

This technical drawing illustrates the cross-section of a ship's hull, detailing its structural components and dimensions. The drawing is divided into two main parts: a plan view (top) and a longitudinal section view (bottom).

Plan View (Top):

- Overall Dimensions:** The total width is 20030, and the total length is 22600 ± 25. The main hull width is 18000 ± 25, and the main hull length is 22400.
- Structural Details:** The hull is shown with various structural elements, including the main hull (DH3), the main hull (DH4), and the main hull (DH5). The main hull (DH3) is shown with a width of 18000 ± 25 and a length of 22400. The main hull (DH4) is shown with a width of 18000 ± 25 and a length of 22400. The main hull (DH5) is shown with a width of 18000 ± 25 and a length of 22400.
- Dimensions:** The main hull (DH3) has a width of 18000 ± 25 and a length of 22400. The main hull (DH4) has a width of 18000 ± 25 and a length of 22400. The main hull (DH5) has a width of 18000 ± 25 and a length of 22400.

Longitudinal Section View (Bottom):

- Overall Dimensions:** The total width is 20030, and the total length is 22600 ± 25. The main hull width is 18000 ± 25, and the main hull length is 22400.
- Structural Details:** The hull is shown with various structural elements, including the main hull (DH3), the main hull (DH4), and the main hull (DH5). The main hull (DH3) is shown with a width of 18000 ± 25 and a length of 22400. The main hull (DH4) is shown with a width of 18000 ± 25 and a length of 22400. The main hull (DH5) is shown with a width of 18000 ± 25 and a length of 22400.
- Dimensions:** The main hull (DH3) has a width of 18000 ± 25 and a length of 22400. The main hull (DH4) has a width of 18000 ± 25 and a length of 22400. The main hull (DH5) has a width of 18000 ± 25 and a length of 22400.

Section B-B

Basement metal

Calendar plate

Date dial

1000

500

500

R11200(GM~)

△		Quantity	Cal. NO. :
△		Unit	2115
△		Scale	
△		Date	
△		Drawn	
Mark	Date	Description	Appr. Checked D. Yamada
	Alterations	Approved	Name: Frame for Case
Material			Drawing No.: 211500C0
Heat Treatment		General Tolerances	
Hardness		Dimensions	
Plating		Angles	
CITIZEN WATCH CO., LTD. TOKYO, JAPAN MIYOTA			

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

F

E

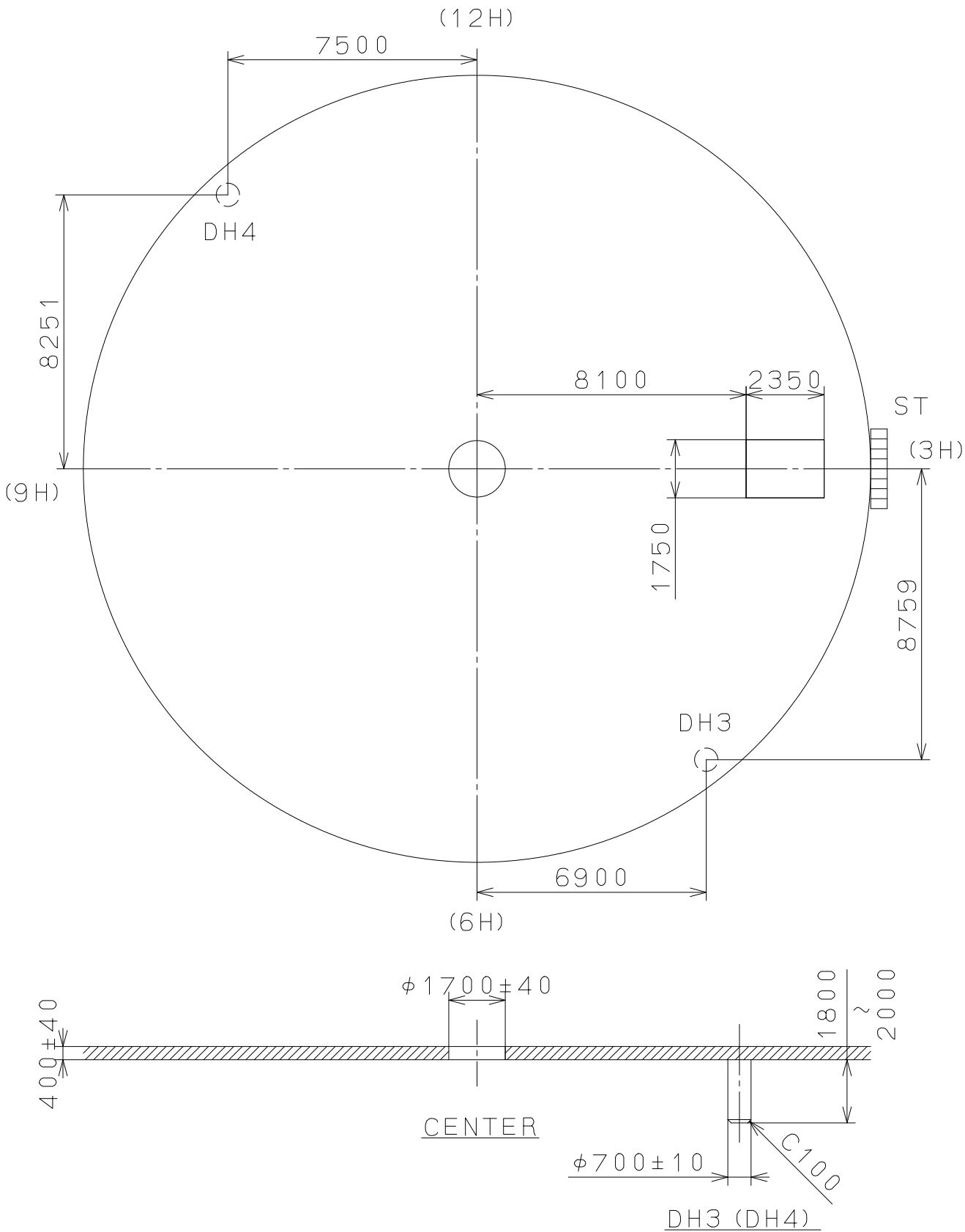
D

C

B

A

⑤			Quantity		Cal.NO.:
④			Unit	1/1000mm	2115-50A
③			Scale	6 : 1	Parts No.:
②			Date		
①			Drawn		
Mark	Date	Description	Appr.	Checked D.Yamada	Name:
Alterations			Approved		Indications for Dial
Material					Drawing No.:211500D2
Heat Treatment			General Tolerances		MIYOTA CITIZEN WATCH CO.,LTD. TOKYO,JAPAN
Hardness			Dimensions		
Plating			Angles		



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