

Technical drawing of a mechanical part, showing front and top views with dimensions.

Front View (Left):

- Overall width: 25
- Overall height: 12
- Top flange thickness: 6
- Bottom flange thickness: 5
- Top flange width: 18
- Bottom flange width: 20
- Top flange outer radius: $R3.1$
- Top flange inner radius: $R11$

Top View (Right):

- Overall length: 45
- Overall width: 16
- Top flange width: 8
- Bottom flange width: 8
- Top flange outer radius: $R4$
- Top flange inner radius: $R4$
- Top flange thickness: 6.4
- Top flange outer radius: $R16$
- Top flange inner radius: $R8$
- Top flange outer radius: $R7$
- Top flange inner radius: $R3-C1$

ROUGHNESS		CHAMFER WITHOUT INDICATION		C 0.5	
削り加工寸法の普通許容差は JIS B 0405-mに準ずる					
REASON		YMM		REVISED	
△					
△					
△					
SURFACE TREATMENT					
HEAT TREATMENT					
HARDNESS		HRC		DEPTH	
		~			
NAME		STOPPER			
UNIT		LOADER			
KIND		GPC-30B			
MATERIAL					
CAC406(BC6)					
QTY	1	MASS		Kg	
DATE	21/07/05	SCALE		1 : 1	
DESIGN	EDA	DRAWN		EDA	
CHECKED	HIRATA	APPROVED		HIRATA	

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