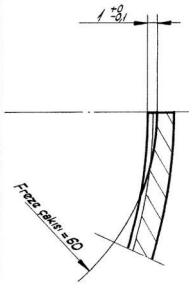
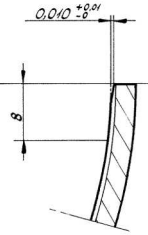
Biyel üstündeki ölçü	135,025	~ 135,000
Montaj yatak çapı	128,205	~ 128,160
Krank kolu muylu çapı	127,975	~ 128,000
Boşluk	0,230	~ 0,160

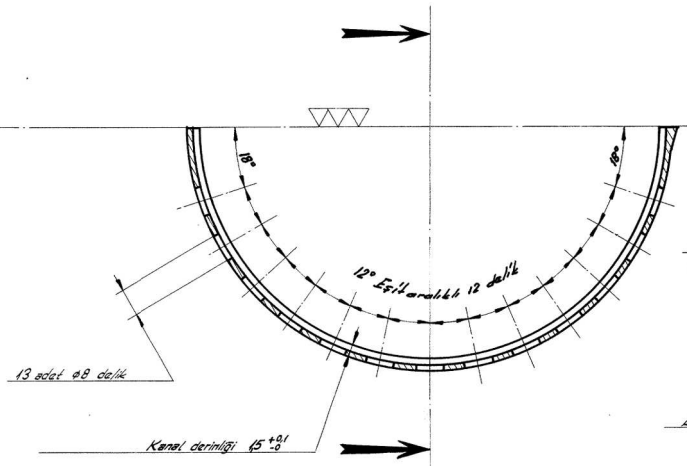
G Kısmi Kesiti
Ölçek 2:1

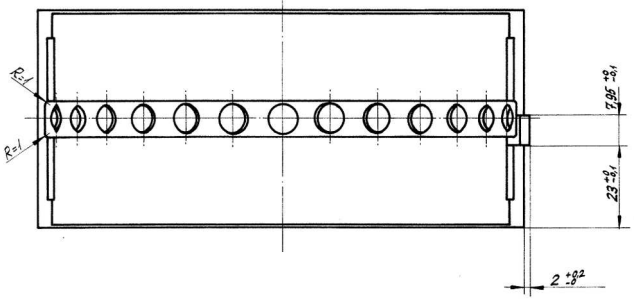


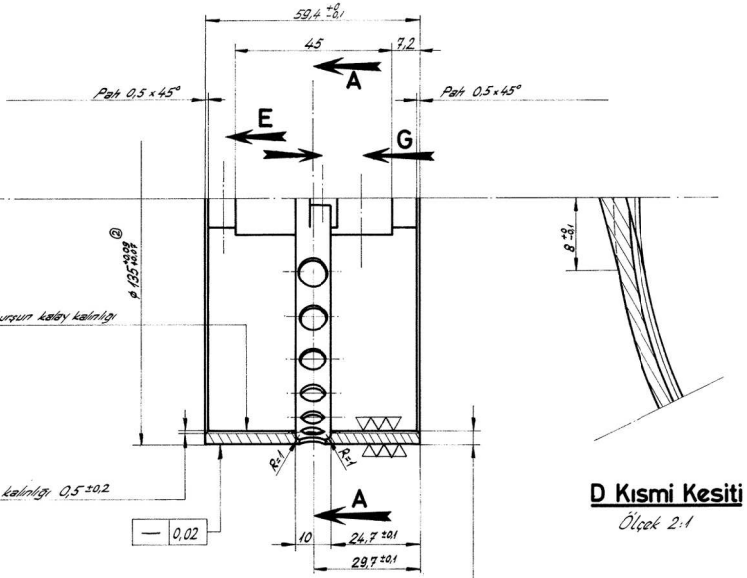
E Kısmı Kesiti
Ölçek 2:1



A Kesiti







D Kısmi Kesiti
Ölçek 2:1

Kalınlık 3,420 +0 -0,01
İç çapdaki kurşun kalay ve dış çapdaki kalay tabakasında ihtiva eder.

▽▽ [▽▽▽]

Bakır Kurşun Kimyasal analizi
Cu = 74,5 % Pb = 25 % Sn = 0,5 %

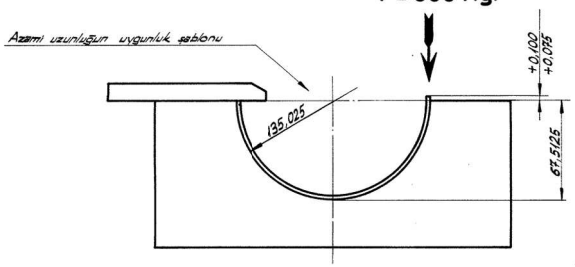
Kurşun Kalay kaplamanın kimyasal analizi
Pb = 90 ile 96 % Sn = 10 ile 4 %

Son işlemden önce bütün yüzeyler 0,002 ile 0,004 Kalay kaplanacaktır.

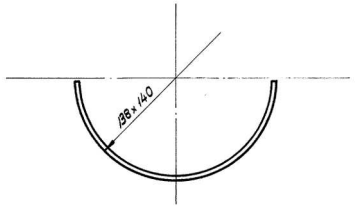
Tadilat: 2 1105 Nolu tadilat işlendi 16.3.83

203183 Nolu resmin aynıdır.

P= 800 Kg.



1/2 Yatağın kontrol şekli



Montajdan önceki 1/2 yatak şekli

PARÇA NO	MİKTAR	MALZEME	BİRİM AĞIRLIK	NET AĞIRLIK	DÜŞÜNCELER	NO.
10		Bakır-Kurşun			Cl. 10 ve	

ÖLÇEK	ÇİZEN	KONTROL	ONAY
1:1 2:1			12 j

DE03-22.01.06.

BİYEL KOLU 1/2 ALT YATAĞI
PA 4 MOTORU

Esk. Demiryol Fabrikaları

S.E.M.T.
SOCIETE D'ETUDES DE MACHINES THERMIQUES

No. 208 645

2
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Tel. No. 19 / 225