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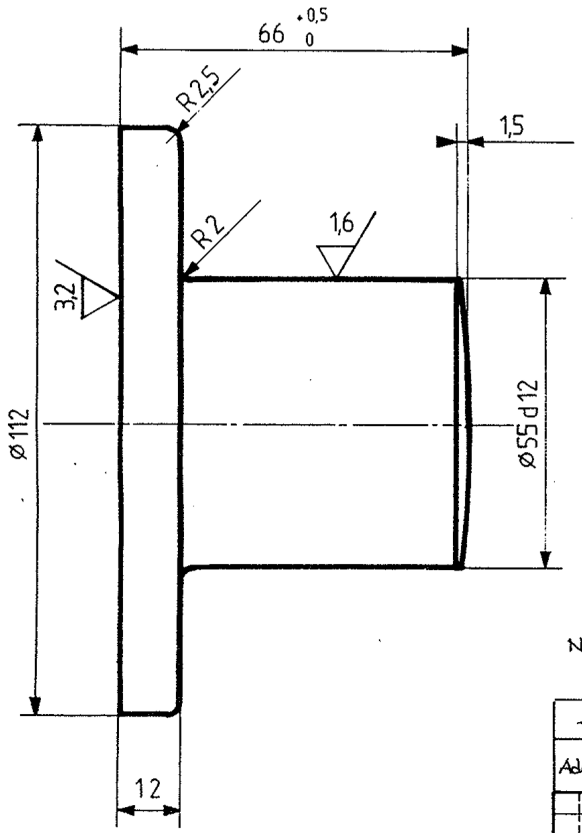

Alternatif Malzeme: SAE 8620

6,3

NOT: Sementasyon derinliği 1mm Sertlik 55-60 HRC arası olmalıdır
Menevis 160/180 °C

CD/.....

Yer No 11 / Sıra No 63

–	İtici Perno	TŞ. 230.528	20 CrMo5	2.20	
Adet	Parçanın Adı	Şablon Kalıplık Kalıp Model No	Malzeme	Birim Ağırlık kg	Tasnif No Yarı Mamülün Ölçüleri

SNCF

MCR_PARIS 4 MCR_7_2_94 C

UIC/ORE 07-84

	Date	Nom
Dessiné	08.1982	Chieux
Vérifié	08.1982	Robert
Homol	6-83	

300 M1319 0008

01 Edition

Replaces

A Alternatif malzeme eklendi. 22.10.09
Amendment

GenTol: UIC 800 50 — Scale: 1:1

PUSH ROD ASSEMBLY

	Dates	Names
Compl		
Unecked		
Approv		
Replaces		

Y25L
Y25Rsi ___ Y25Rsim
Y25Rsm ___ Y25Rssm
Y25Rs ___ Y25Rss
Applications

Sheet No 01
Number of sheets 01

25