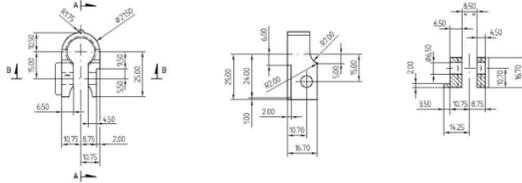


M MB110-2

morsetto ford negativo
morsetto ford positivo



MATERIAL:

Alloy	Alphanumeric designation	Commercial Name	Production Norm
CB754S	CuZn40Pb20T59	Super Press	UNI EN 1982:2008

chemical composition

Cu	Pb Ma x	Ni Max	Fe Max	Mn Max	Sn Max	Si Max	Al	As	Zn
60-61	2	0,5	0,5	0,1	0,8	0,18- 0,25	0,4	-	resto

Electrical conductivity: 27% (IACS) - Hardness Brinell (HB): 95

COATING SURFACE: Cu 8µm Sn 8µm

SUPPORTED MAXIMUM AMPERAGE: 800 Ah

SCREW CLAMPING FORCE: M6 - 8/10 Nm



ISO 9001-2008
LL-C (Certification)
390056

SCHEDA TECNICA



mes connettori
componenti per il cablaggio