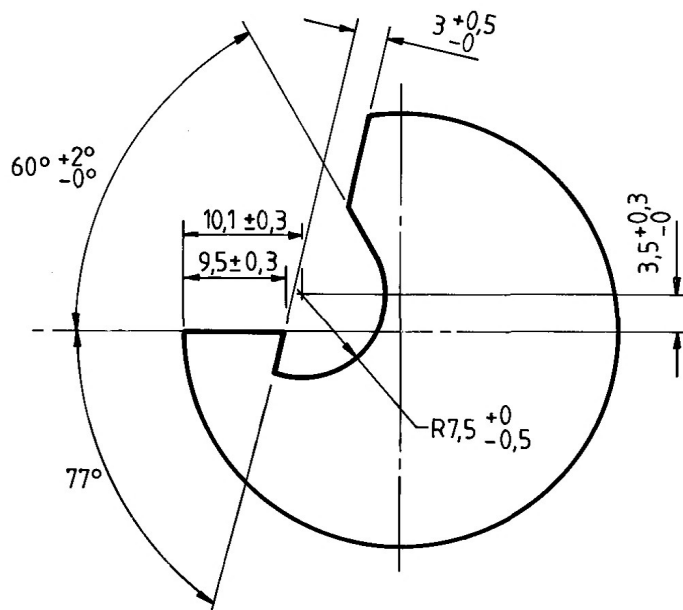
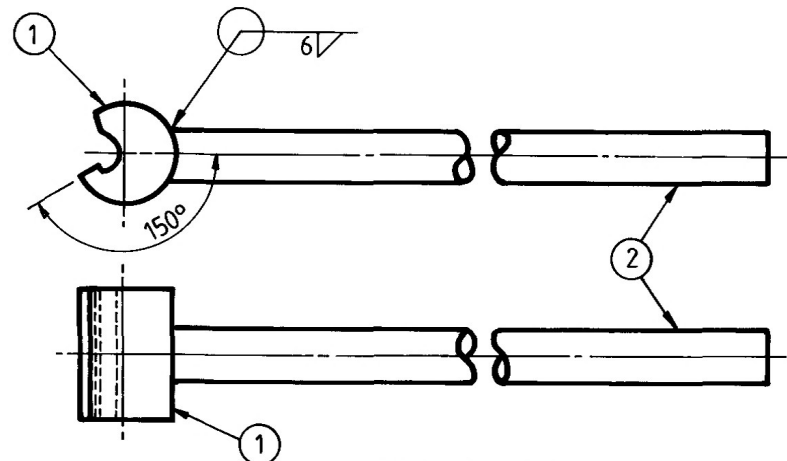


ITEM	DESCRIPTION — BESKRYWING	QTY. HVLD.	STORES MAGASYN NO	DRG TEK. CEE NO	AMENDMENTS WYSIGINGS		
					NO.	NAME NAAM	DATE DATUM
1	STEEL, ROUND STAAL, ROND Ø40 x 50L	1	(M)11/1795	—			
2	STEEL, ROUND STAAL, ROND Ø20 x 350L	1	(M)11/2776	—			



ITEM 1 (PROFILE)
PROFIEL



ASSEMBLY / SAMESTEL

NOTES/OPMERKINGS

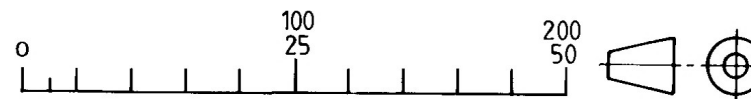
- 1/ ITEM 1 TO BE CASE-HARDENED TO A DEPTH OF 0,1mm MINIMUM.
ITEM 1 MOET TOT 'N MINIMUM DIEPTE VAN 0,1mm DOPVERHARD WORD.
2/ MACHINING THUS 6,3
MASJINERING DUS ✓

DIMENSIONS: MILLIMETRES
AFMETINGS: MILLIMETER

DRN. GET. M. ELLIS	GEN. TOLERANCES: LIN. ±0,5 ALG. TOLERANSIES: ANG/HOEK ±1°	
TRCD. NGT. M. ELLIS	D.O. REF. TK-VERW T2/85/39	ENG. IR
CKD. NGS. T. HUMAN	DATE DATUM 31-10-85	for. ns. R. Mamm
CHIEF ELECTRICAL ENGINEER ELEKTRIESE HOOFINGENIEUR JOHANNESBURG		
SOUTH AFRICAN TRANSPORT SERVICES SUID-AFRIKAANSE VERVOERDIENSTE		

ELECTRIFICATION: TYPE: GENERAL
TWIST REMOVER
FOR 107mm² CONTACT WIRE

ELEKTRIFIKASIE TIPE: ALGEMEEN
WRINGYSTER
VIR 107mm² RYDRAAD



CLASS/ASSY. DRG.
KLAS/SAMEST.- TEK.
MODULUS ITEM NO.

PREVIOUS
VORIGE ITEM NO.

DRAWING
TEKENING NO. CEE-
TW-641

SHEET
VEL — OF
VAN —