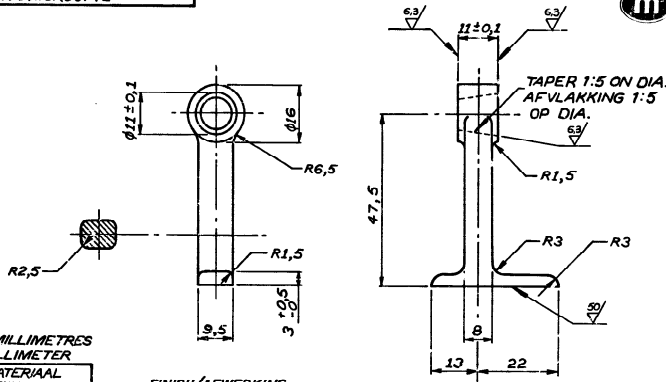


ORIGINAL FRAME SIZE
OORSPRONKLIKE RAAMGROOTTE 267x180



DIMENSIONS : MILLIMETRES
AFMETINGS : MILLIMETER

MATERIAL-MATERIAAL
CASTING/GIETSTUK
STORE'S ITEM NO. —
MAGASYN —
BM ALLOY/ALLOOI
OR LEADED GUNMETAL
OF VERLODE GESKUTMETAAL
TO
VOLG SABS 487

FINISH/AFWERKING
REMOVE ALL SHARP EDGES
VERWYDER ALLE SKERP RANDE

engineering

Project 114 Reg. No. 1775/00/01/06

17 September
2025 Durban

Configuration

DRN. F.J.Lobuschagne GET.	GEN.TOLERANCES : LIN. ± 0.5 ALG.TOLERANSIES: ANG/HOEK $0^{\circ}-30^{\circ}$	ENG. IR. Russell
TRCD. F.J.Lobuschagne NGT.	DREF. TK-VERW. J74/65	DATE 18-7-74
CKD. I.Thompson NGS.	DATUM	for Johannesburg
CHIEF ELECTRICAL ENGINEER ELEKTROTEGNIESE HOOFINGENIEUR	S A S	

TERMINAL LUG
MAIN SERIES COIL
MOTOR ALTERNATOR TYPES MA97 AX, AY & AZ
AANSLUITOOR
HOOFSERIESPOEL
MOTORALTERNATOR Tipes MA97AX, AY EN AZ.

AMENDMENTS
WYSIGINGS

NO.	NAME NAAM	DATE DATUM
3.	F. Heyl	80-09-08

TAPER WAS $11^{\circ}30'$
AFVLAKKING WAS $11^{\circ}30'$
D.O. REF. M80/p28.
T.K-VERW.

6E/6E1 CEE-THH-99.

CLASS-ASSY ARG
KLAS-SAMEST-TEK.

MODULUS ITEM NO.
(M) 85/51673

PREVIOUS
VORIGE ITEM NO.

DRAWING
TEKENING NO. CEE.

THH-19.