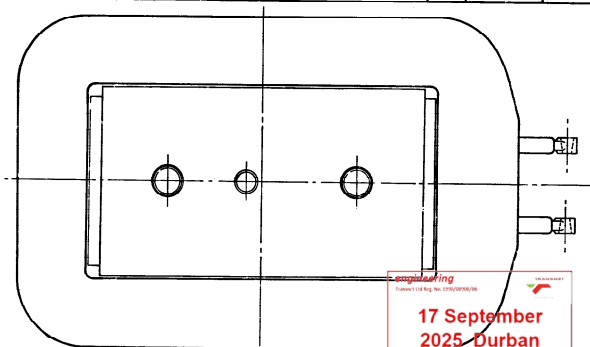
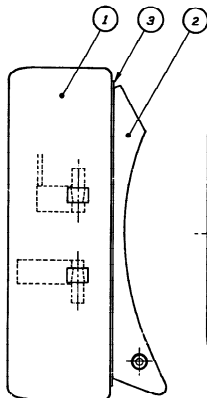




| ITEM | DESCRIPTION<br>BESKRYWING              | QTY<br>HWLD | STORES<br>MAG. NO. | DRG.<br>TEK. NO. | AMENDMENTS<br>WYSIGINGS                                                                                                                                                                     |
|------|----------------------------------------|-------------|--------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | WINDING, SERIES<br>WIKKELING, SERIE -  | 1           | (M) 85/23734       | THH - 99         | NO. NAME<br>NAAM DATE<br>DATUM                                                                                                                                                              |
| 2    | MAIN POLE, SERIES.<br>HOOFPOOL, SERIE. | 1           | (M) 85/25770       | THH - 102        | 1. RELS. 77-08-20.                                                                                                                                                                          |
| 3    | PACKING<br>PAKKING                     | 1           | —                  | THH 21           | TITLE CHANGED.<br>DRG. NO. WAS CEE 85/01213/<br>MODULUS ITEM NO. ADDED.<br>TITEL VERANDER.<br>TEK. NO. WAS CEE 85/01213/<br>MODULUS ITEM NO. BYGE-<br>VOEG.<br>DO. REF. X77/06.<br>TK-VERW. |

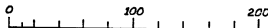


ALL SURFACES OF ITEM 3 TO BE COATED WITH RED COLD-SETTING  
EPOXY COMPOUND (STERLING MK 869 PARTS A & B)  
BOND COIL TO POLE USING EPOXY RESIN (DOBECKOT VP 2033)

ALLE VLAKKE VAN ITEM 3 MOET MET ROOI KOUDEHARDENDE  
EPOKSIEMENSGEL BEDEK WORD. (STERLING MK 869 DELE A EN B)  
DEURVERBIND SPOEL AAN POOL, GEBRUIK EPOKSIHARS (DOBECKOT VP 2033)

17 September  
2025 Durban

Configuration



GE } L 161 / 20073  
GE1 } L 162 / 20073

CLASS - ASSY. DRG.  
KLAS - SAMEST-TEK.

ITEM NO. 85/5699

DRAWING  
TEKENING NO. CEE  
THH - 98

DRN. F.J. Labuschagne  
GET.  
TRCD. F.J. Labuschagne  
NST.  
CKD. I. Thompson  
NS.

GEN. TOLERANCES: LIN.  
ALG. TOLERANSIES: ANG./MOEK

DORF  
TK-VERW. J74/65  
DATE  
DATUM 18-7-74

ENG.  
IR. Russell

CHIEF ELECTRICAL ENGINEER  
ELEKTROTEGNIESE HOOFINGENIEUR S'S

S.A.R. JOHANNESBURG

WINDING MOTOR GENERATOR FIELD (SERIES) ASSEMBLY.  
MOTOR ALTERNATOR TYPE MA 97A2.  
WIKKELING, MOTORGENERATOR VELD (SERIE) SAMESTEL.  
MOTORALTERNATOR TIPE MA 97A2.