

ORIGINAL FRAME SIZE
OORSpronklike RAAMGROOTTE 300 x 267

engineering
12 JULY 2023
SALT RIVER/DOUT RIVER
DEVELOPMENT, DESIGN, DRAUGHTING

DIMENSIONS: MILLIMETRES
AFMETINGS: MILLIMETER

MATERIAL - MATERIAAL
AXLE STEEL/AS-STAAI
SPEC. CME 128 GRADE 4
SPE. CME 128 GRADE 4
STORES ITEM 11/-
MAG.
OR B.S. 24 PART 4 CLASS D
OF DEEL KLAS

DRN GET. G.G. DAVIDSON	GEN. TOLERANCES: LIN ± 0.5 ANG. HOEK $\pm 1^\circ$
TRGD NGT. Y. UPTON	D.Q. REF. X74/83 ENG. IR
GCD NGS. I. Thompson	DATE 7-5-74
A3 CHIEF ELECTRICAL ENGINEER A4 ELECTROTEGNESSE HOOFINGENIEUR SAR JOHANNESBURG	

MACHINE THUS ∇ ALL OVER.
MASJINEER DUS HEELTEMAL ∇
REMOVE ALL SHARP EDGES.
VERWYDER ALLE SKERP RANDE.

PINION NUT
MAIN MOTOR

KLEINRATMOER
HOOFMOTOR

m

AMENDMENTS
WYSIGINGS

NO.	NAME NAAM	DATE DATUM
1	I. Thompson	11-7-74

MATERIAL WAS STEEL,
ROUND, SPEC CME 9
SYM. 1 (B.S. 370-080M40).
MATERIAAL WAS STAAL,
ROND, SPES CME 9
SYM. 1 (B.S. 370-080M40).
D.Q. REF. X74/151.
T.K. VERW.

SE 1 (S1) —
CEN. A. 151/1527
CEN. A. 152/1527
SE 1 (S2) —
NO. L. 41/20002
NO. L. 42/20002
SE 1 (S4) —
NO. L. 28/20025
NO. L. 21/20025

CLASS — ASSY DRG.
KLAS — SAMEST-TEK.
DRAWING no. CEE
TEKENING

85/117267