



BOARD LIST TFR RME
TRANSNET FREIGHT RAIL - RME
PROCUREMENT DEPARTMENT
2000

Registration Number: 1990/000900/06
Vat Number : 4720103177

Attention:

Telephone Number :
Fax Number :
Vendor Number :2004815

Quotation Deadline Date : 16.07.2014
Quotation Deadline Time : 16H00

REQUEST for QUOTATION

Transnet RME

RFQ Number / Date

6000201850 / 08.07.2014

Contact Person / Telephone

Anne Mongie / 031 361 1759

Return to VAX Number/EMAIL

0318300001 / TCPtendersDurban@Transnet.net

Item	Material	Description	RFQ Qty	UoM	Required Del date	Confirm Del date	Unit Price Excl	Total Price Excl
00010		ENDING CONE STRAIN CLAM	100	ea	29.07.2014			
		ENDING CONE STRAIN CLAMP 107/161mm ² CONT,'CEE-TNB-36','CEE-TX-66						
00020		ATT FITTING HOCKEY STIC	150	ea	29.07.2014			
		ATT FITTING HOCKEY STICK S/C/L,CEE-TNB-63						
00030		PIVOT FITTING INSUL-VER	60	ea	29.07.2014			
		PIVOT FITTING INSUL-VERTICAL -AUTO TENS,'CEE-TN-235						

Transnet SOC Limited
 Transnet RME
 BOARD LIST TFR RME
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 2000
 YOUR VAT NUMBER WITH US: NOT

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Item	Material	Description	RFQ Qty	UoM	Required Del date	Confirm Del date	Unit Price Excl	Total Price Excl
00040		SPLICE Ali TENSION DEER	60	ea	29.07.2014			
		SPLICE Ali TENSION DEER CRIMP,'BBB3592						
00050		DROPPER- LOOP SLEEVE -	40	ea	29.07.2014			
		DROPPER- LOOP SLEEVE - CLIP ON NYLON,CEE-TND-11						
00060		THIMBLE 20mm HD GI 250 ²	230	ea	29.07.2014			
		THIMBLE 20mm HD GI 250 ² , 'CEE-TNB-39						



Transnet SOC Limited

Transnet RME

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Item	Material	Description	RFQ Qty	UoM	Required Del date	Confirm Del date	Unit Price Excl	Total Price Excl
00070		THIMBLE 14mm/80SQ WIRE	620	ea	29.07.2014			
		THIMBLE 14mm/80SQ WIRE HD GI, 'CEE-TNB-85						
00080		TURNBUCKLE 200mm TAKE-U	20	ea	29.07.2014			
		TURNBUCKLE 200mm TAKE-UP						
00090		TURNBUCKLE 460mm TAKE-U	15	ea	29.07.2014			
		TURNBUCKLE 460mm TAKE-UP						



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Item	Material	Description	RFQ Qty	UoM	Required Del date	Confirm Del date	Unit Price Excl	Total Price Excl
00100		CLEVIS FITTING - TWIST	380	ea	29.07.2014			
		CLEVIS FITTING - TWIST H,'CEE-TNB-60						
00110		DEAD END STRAIN CLAMP 8	60	ea	29.07.2014			

DEAD END STRAIN CLAMP 800mm²
 ALI CRIMP,CEE-TNB-25

FOR MORE INFORMATION PLEASE CONTACT THOBEKA 0837791651

QUOTES MUST BE SENT TO : TCPtendersDurban@transnet.net

CLOSING DATE : 16 JULY 2014 AT 16H00.

PLEASE ATTACH COPIES OF BBBEE AND TAX CLEARANCE CERTIFICATES

ALL PROCUREMENT RELATED QUERIES TO BE DIRECTED TO :

ANNE MONGIE : 031 361 1759

E-MAIL : anne.mongie@transnet.net



Transnet SOC Limited
 Transnet RME
 BOARD LIST TFR RME
 TRANSNET FREIGHT RAIL - RME
 PROCUREMENT DEPARTMENT
 2000
 YOUR VAT NUMBER WITH US: NOT

REQUEST FOR QUOTATION

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RFQ Number / Date

6000201850 / 08.07.2014

Contact Person / Telephone

Anne Mongie / 031 361 1759

Return to VAX Number/EMAIL

0318300001 / TCPtendersDurban@Transnet.net

Delivery Address

TFR RME Durban
 100 Eel Road
 Bayhead, Durban
 4001

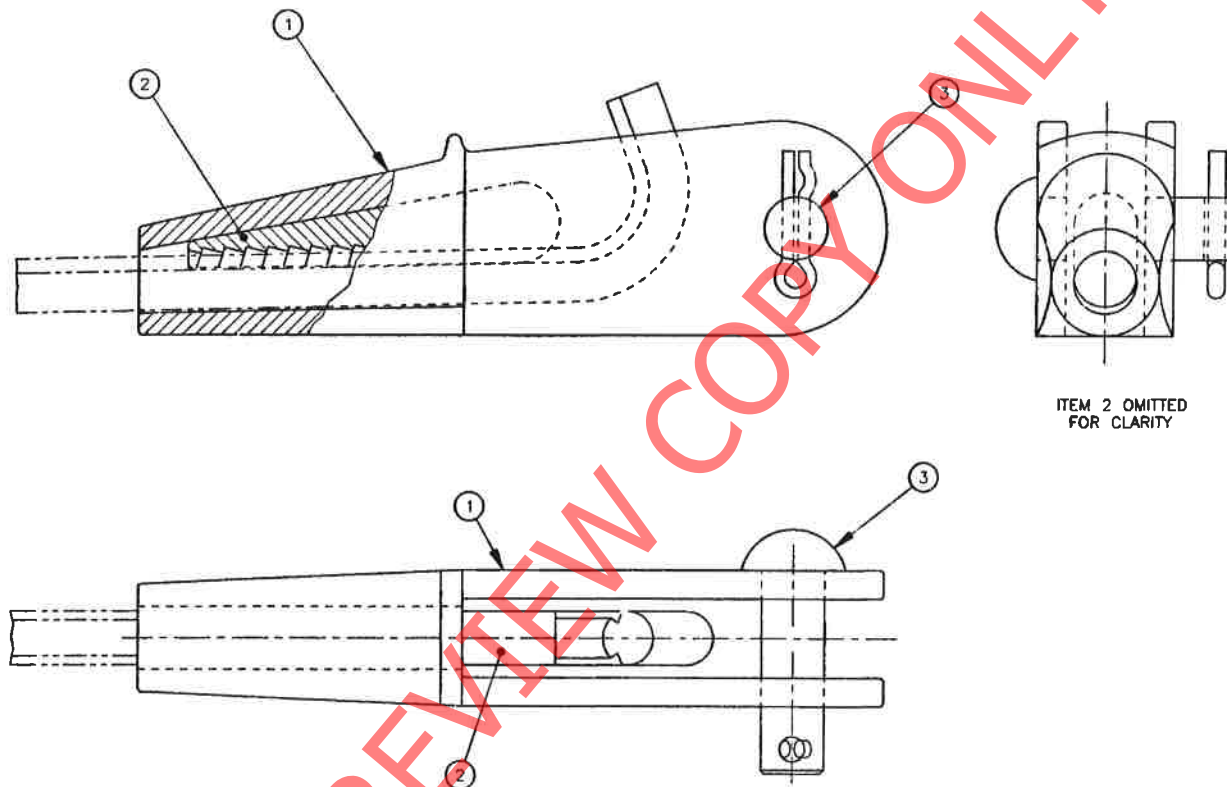
This RFQ is subject to the following conditions:

1. Price/s : The price/s quoted in SA currency and is excluding of V.A.T
2. Delivery : The price/s quoted should include delivery cost to the delivery address stated on the RFQ
3. Returnables : A valid tax clearance certificate and BBBEE certificate from a SANAS accredited verification agency attached to quotation for all quotes above R30 000.
Please note that only the official Transnet RFQ will be accepted and all other correspondence to be attached to the original
4. Safety : To confirm to Transnet Capital Projects Health & Safety plan and specification; HAS-std-0001, copy available on request.
5. Confirmation: To confirm your participation in this tender process please sign and return this document as immediate effect prior to the quotation deadline.
6. Negotiations: The Employer may elect to negotiate the final terms of the contract/order with the preferred tenderer in accordance with Clauses F.2.17 and F.3.13 of the CIDB Standard Conditions of Tender. A copy of which is available upon request.

Signature _____

Date _____

ITEM	DESCRIPTION	QTY	STORES ITEM NO	DRG NO CEE-	AMENDMENTS		
1	CONE BODY	1		TNB-37	NO	NAME	DATE
2	WEDGE	1		TNB-38	1	J HARCUS	95-07-04
3	PIN, STRAIGHT, HEADED, Ø16	1	54/4020	TX-66	NOTE 2 REVISED. DRG NO. WAS TN-403 DO REF T95/039		



- NOTES
1. MINIMUM ULTIMATE TENSILE STRENGTH = 90kN.
 2. TEST SAMPLES OF EACH BATCH SHALL BE ROUTINE TESTED IN TENSION WITH A STEEL BAR TO 63kN.

DO REF: C37/71	GEN TOL: LIN±	—	ANG±	—
DRN: A ACKERMAN	CKD: FWC	DATE: 71-03-16		
ENG: —	F PIENAAR		for CHIEF ENG	
INFRASTRUCTURE (ELECTRICAL)		 SPOORNET		

WIRE ENDING CONE ASSEMBLY

107mm² / 161mm² Cu CONTACT WIRE

STORES ITEM NO 54/4978	
DIMENSIONS: m SCALE: 1:1	
	A2
DRAWING NO CEE- TNB-36	
SHEET — OF —	

10000001

ITEM	DESCRIPTION	QTY	STORES ITEM NO	DRG NO CEE--	AMENDMENTS		
1	RIVET, STEEL, SNAP HEAD, $\phi 16$ x 60 LG	1	01/22722	—	NO	NAME	DATE
2	LOCKING SPLIT PIN	1	54/3734	TX-54	3	J v DYK	94/8/4

DIMENSION 50 WAS 46. TOL REVISED. ITEM 1 STORES ITEM NO WAS 01/22710. DO REF T94/046

STORES ITEM NO. 54/4020

DIMENSIONS: mm
SCALE: 1:1

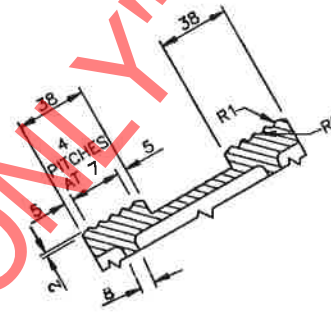
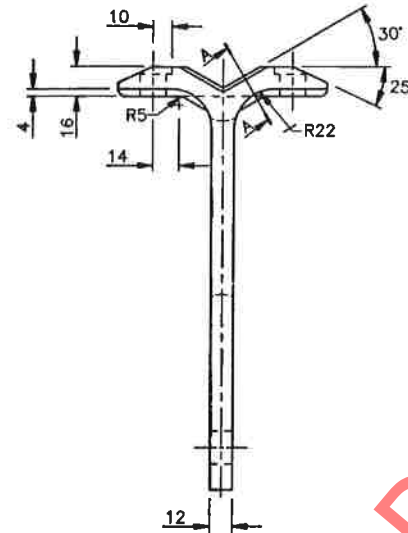
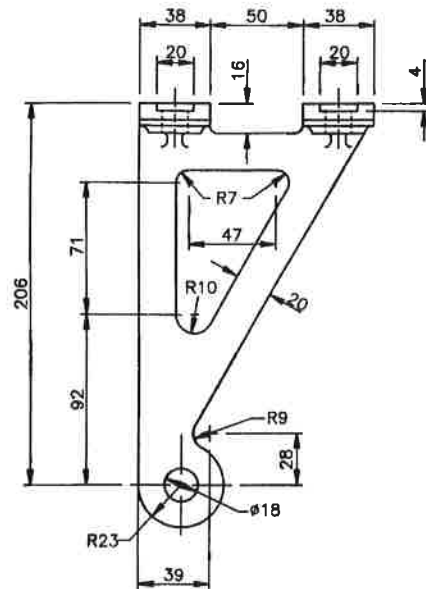
A4

DRG NO **CEE--TX-66**
SHT — OF —

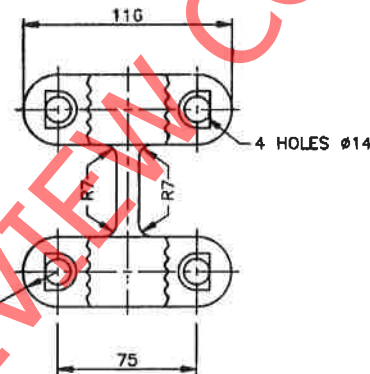
DO REF: C84/70	GEN TOL: LIN $\pm 0,5$	ANG $\pm$ —	PIN, STRAIGHT, HEADED, $\phi 16$ WITH LOCKING SPLIT PIN
DRN: G.J. v G.	CKD: I.T.	DATE: 70-09-09	
ENG: —	T.C. BROOK for CHIEF ENG		

INFRASTRUCTURE
(ELECTRICAL)

SPOORNET



SECTION A-A



NOTES

1. UNSPECIFIED RADII TO BE R4.
2. THE FOLLOWING PERMANENT MARKINGS MUST APPEAR ON THIS ARTICLE:
 - a) SPOORNET.
 - b) MAKER'S IDENTIFICATION.
 - c) BATCH NUMBER.
3. FINISH : ZINC COAT TO SPEC SABS 763 FOR CONDITIONS IN SITU.

MATERIAL: SPHEROIDAL GRAPHITE IRON TO SPEC SABS 936 GRADE SG 50

DO REF: T80/65 GEN TOL: LIN± 1 ANG± 1°
 DRN: P MARTIN CKD: - DATE: 80-02-11
 ENG: - G A WILLIAMS for CHIEF ENG

INFRASTRUCTURE
(ELECTRICAL)

SPOORNET

ATTACHMENT FITTING
HOCKEY STICK

AMENDMENTS

NO	NAME	DATE
1	JVT	96-11-15

REVISED, DRG NO WAS
 CEE-TN-167.
 DO REF: T96/001

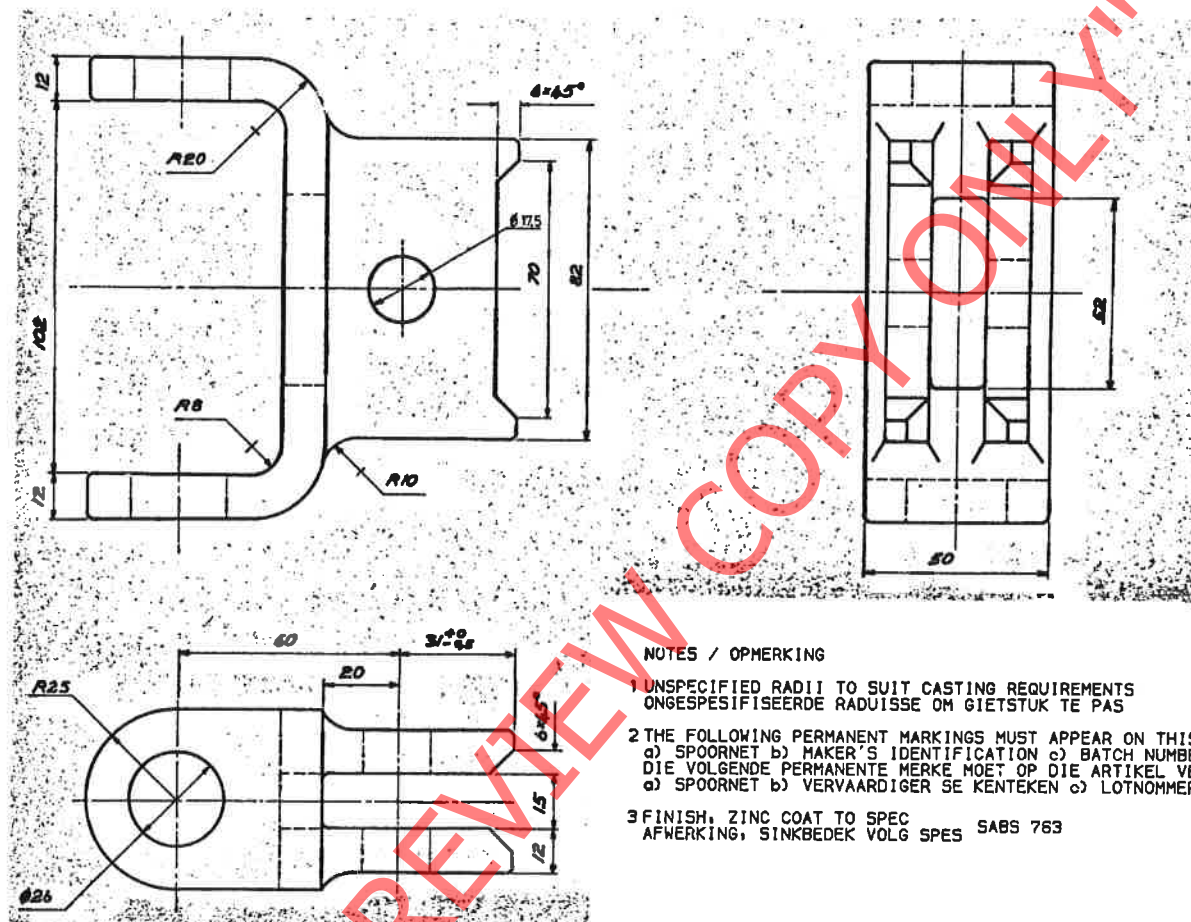
STORES ITEM NO
 54/11287

DIMENSIONS: mm
 SCALE: 1:1

A2

DRAWING NO **CEE-**
TNB-63

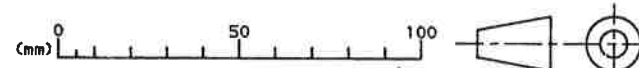
SHEET - OF -



NOTES / OPMERKING

- 1 UNSPECIFIED RADII TO SUIT CASTING REQUIREMENTS
ONGESPECIFISEERDE RADUISSE OM GIETSTUK TE PAS
- 2 THE FOLLOWING PERMANENT MARKINGS MUST APPEAR ON THIS ARTICLE,
a) SPOORNET b) MAKER'S IDENTIFICATION c) BATCH NUMBER
DIE VOLGENDE PERMANENTE MERKE MOET OP DIE ARTIKEL VERSKYN,
a) SPOORNET b) VERVAARDIGER SE KENTEKEN c) LOTNOMMER
- 3 FINISH, ZINC COAT TO SPEC
AFWERKING, SINKBEDEK VOLG SPES SABS 763

DIMENSIONS, MILLIMETRES
AFMETINGS, MILLIMETER



MATERIAL/MATERIAAL
SPHEROIDAL GRAPHITE IRON
SPEROIDAALGRAFIET-YSTER
TO SPEC SABS 936 GRADE S6 50
VOLG SPES GRAAD S6 50

DO REF TK-VERW	T80/65	GEN TOLERANCES, LIN±1.0 ALG TOLERANSIES, LIG/HOEK±1°	DATE DATUM
DRN GET	P MARTIN	ENG IR	80-02-11
for n.		GA WILLIAMS	
CHIEF ENGINEER (POWER SUPPLIES)	HOOFINGENIEUR (KRAGVOORSIENING)		
INFRASTRUCTURE	INFRASTRUKTUUR		



ELECTRIFICATION TYPES / ELEKTRIFIKASIE Tipes D, E, F, G & H,

PIVOT FITTING, VERTICAL
SPILHEGSTUK, VERTIKAAL

AMENDMENTS WYSIGINGS		
NO	NAME NAAM	DATE DATUM
6		91-06-11

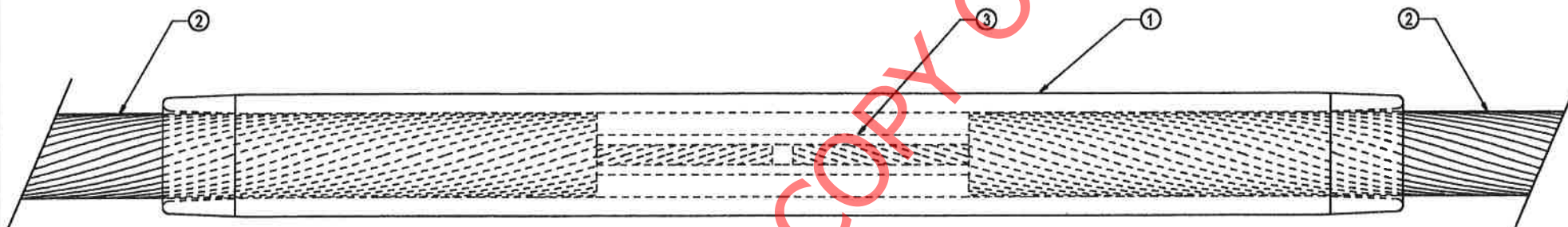
MATERIAL & NOTE 2
REVISED
MATERIAAL & OPM 2
HERSIEN
DO REF T90/040
TK-VERW

ELECTRIFICATION TYPES
REFERENCE DRG NO
CEE-NA-26 SH 7B
ELEKTRIFIKASIE Tipes
VERWYSINGSTEK-NO
CEE-NA-369 VEL 7B

STORES ITEM
MAGASYNITEM- NO
54/11315

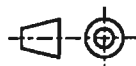
DRAWING NO CEE-
TEKENING TN-235

SHEET OF
VEL VAN



NOTE
 MINIMUM OF 4 (FOUR) CRIMPS PER SIDE (EACH CRIMP = 50mm WIDE) ON ITEM 1.
 APPLY MAXIMUM NUMBER OF CRIMPS ON ITEM 3.

3	STEEL INNER SPLICE	"DEER"	1	-	BBB3594
		"LAPWING"	1	-	BBB3595
2	ACSR CONDUCTOR ("DEER" OR "LAPWING")	-	-	-	-
1	ALUMINIUM TENSION SPLICE	-	1	-	BBB3593
ITEM NO	DESCRIPTION	QTY	STORES ITEM NO	DRAWING NO	



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DIMENSIONS : mm
 TOLERANCE : LIN± - ANG± -
 MATERIAL : -
 VERSION INFO : -
 SCALE : 1 : 2
 ITEM NO : -

DO REF : CDO/2357
 ECP REF : -
 DRAWN : JR Anthony
 DESIGNED : -
 CHECKED : JD van Dyk

DATE: 12/2/2003

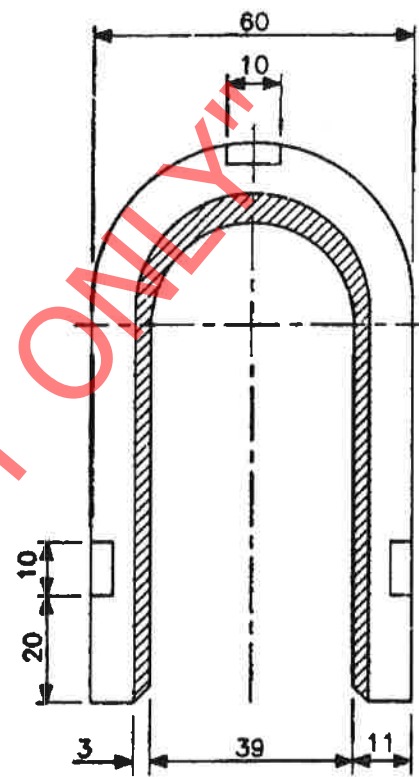
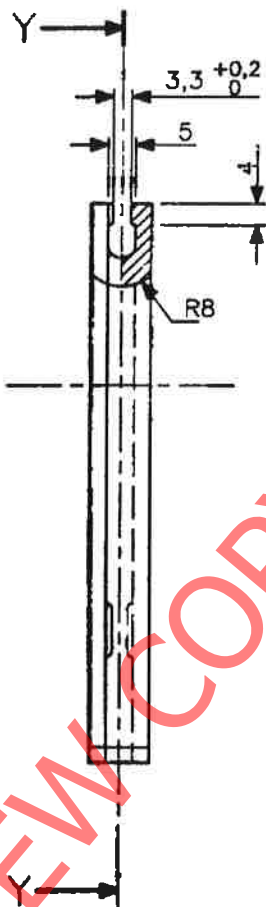
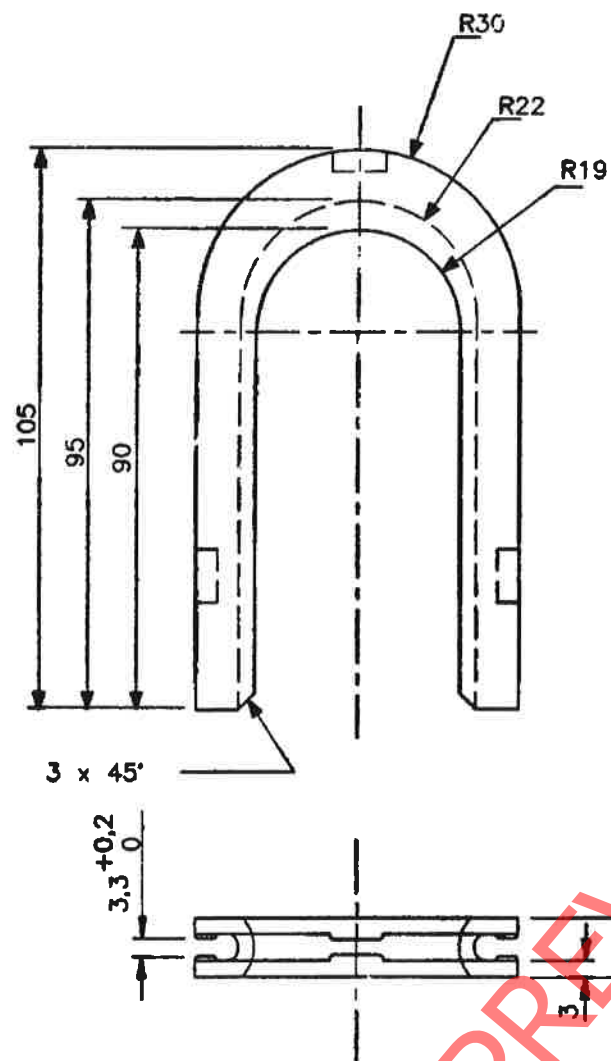
APPROVED
 AUTHORIZED

CENTRAL DRAWING OFFICE
 MID- SPAN TENSION SPLICE ARRANGEMENT
 ACSR CONDUCTORS
 "DEER" WITH "DEER" OR "LAPWING" WITH "LAPWING"

SPOORNET

BBB3592
 VERSION 1

A3



SECTION Y - Y

AMENDMENTS

NO	NAME	DATE
1	W.BRIGHT	92-04-29
"SLIDING SHOULDERS" REMOVED. DO REF T92/010		
2	W BRIGHT	94-02-01
DIMENSION 3,3 ^{+0.2} ₀ WAS 2,5 ^{-0.2} ₀ DO REF T94/004		

DIMENSIONS:mm
SCALE 1:1

MATERIAL: ITEM NO _____ NYLON 66. PIGMENT: BLACK

DO REF T91/030 GEN TOL: LIN± 0,5 ANG± 0°30'

DRN CHRISTIANI CKD _____ DATE 91-11-06

ENG W.BRIGHT A.VERSTEEG for CHIEF ENG

INFRASTRUCTURE
(ELECTICAL)

SPOORNET

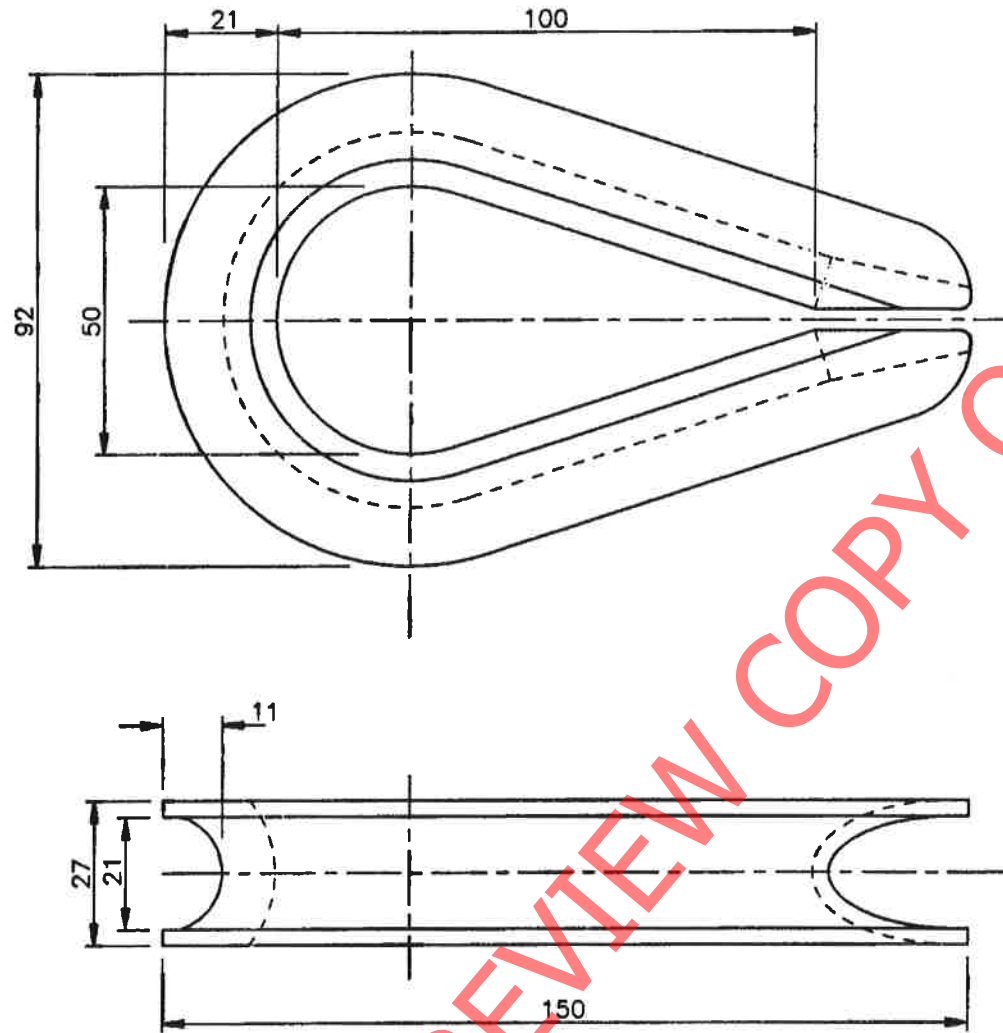
PROTECTIVE SLEEVE
LOOP DROPPER (CLIP-ON TYPE)
GENERAL

A3

DRAWING NO CEE-
TND-11

SHEET — OF —

10000363



FINISH

ZINC COAT TO SABS 763 FOR CONDITIONS IN SITU

AMENDMENTS

NO	NAME	DATE
1	JVT	95-09-11

REVISED, DRG NO WAS
CEE-TN-394.
DO REF: T95/052

DIMENSIONS: mm
SCALE: 1:1

MATERIAL: ITEM NO 11/ —, STEEL SEE SPEC SABS 811

DO REF: J27/68 GEN TOL: LIN± 0,4 ANG± —

DRN: L. N. CKD: E.F.J. DATE: 68-03-27

ENG: D.D.M.C. W PHILLIPS for CHIEF ENG

INFRASTRUCTURE
(ELECTRICAL)

 **SPOORNET**

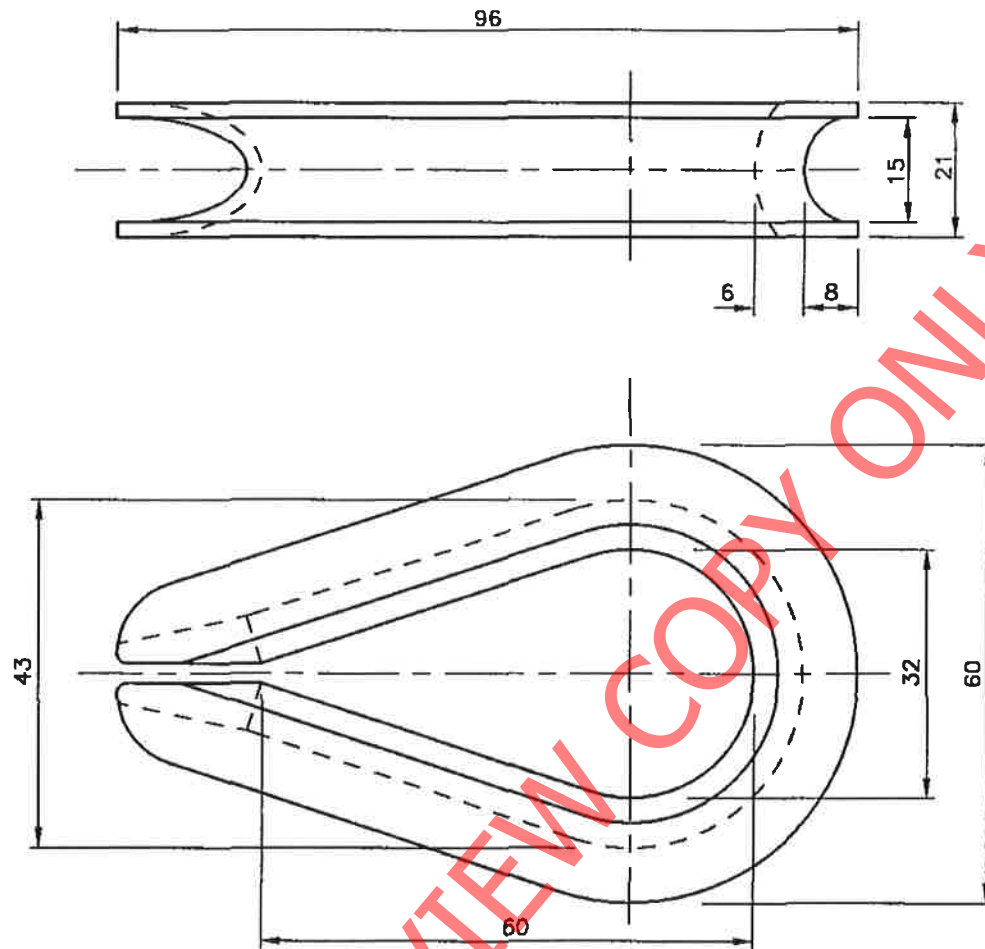
ROPE THIMBLE
ø22mm WIRE

  **A3**

DRAWING NO **CEE-**
TNB-39

SHEET — OF —

T0000962



FINISH

ZINC COAT TO SABS 763 FOR CONDITIONS IN SITU.

MATERIAL: ITEM NO 11/ ———, STEEL SEE SPEC SABS 811

DO REF: J27/68 GEN TOL: LIN $\pm$ 0,5 ANG $\pm$ 1°

DRN: L N CKD: E F J DATE: 68-03-27

ENG: D McKAY W PHILLIPS for CHIEF ENG

CENTRAL DRAWING OFFICE



ROPE THIMBLE

WIRE SIZE - 100mm²

AMENDMENTS

NO	NAME	DATE
1	JVT	2000-10-30

REVISED, DRG NO
WAS CEE-TN-292.
DO REF: T96/001

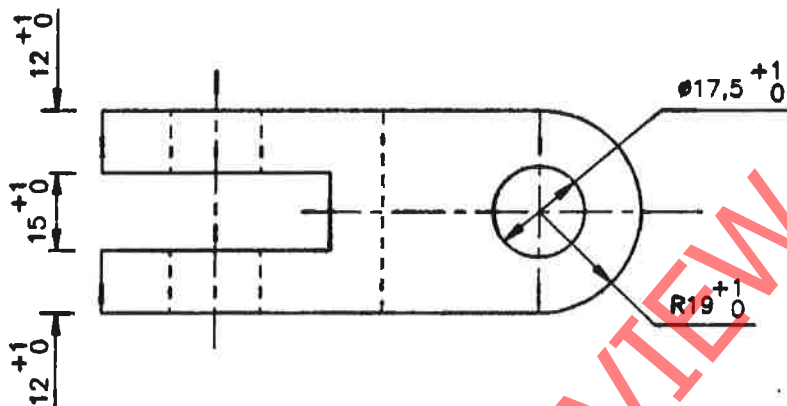
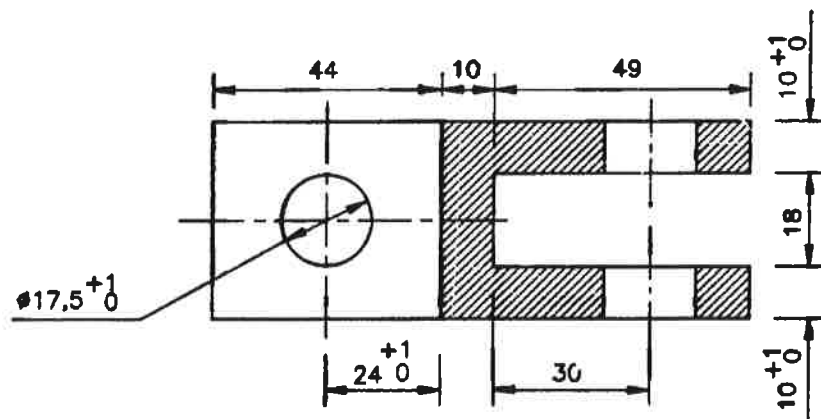
STORES ITEM NO.
54/5264

DIMENSIONS: mm
SCALE: NTS



DRG NO CEE-
TNB-85

SHT — OF —



NOTES

1. MECHANICAL STRENGTH 44,5KN.
2. OTHER SUITABLE MATERIAL MAY BE OFFERED BY TENDER FOR CONSIDERATION. THIS ITEM IS USED ON OVERHEAD TRACK EQUIPMENT AND MUST BE CORROSIVE RESISTANT.
3. THE FOLLOWING PERMANENT MARKINGS MUST APPEAR ON THIS ARTICLE:
 - (a) SPOORNET.
 - (b) MAKER'S IDENTIFICATION.
 - (c) BATCH NUMBER.
4. FINISH: ZINC COAT TO SABS 763 FOR CONDITIOS IN SITU.

MATERIAL: SPHEROIDAL GRAPHITE IRON TO SPEC SABS 936 GRADE SG 50

DO REF: C227/68 GEN TOL: LIN ± 1 ANG $\pm$ —
 DRN: P L W CKD: — DATE: 80-02-13
 ENG: K L K TC BROOK for CHIEF ENG

INFRASTRUCTURE
(ELECTRICAL)

SPOORNET

CLEVIS FITTING

TWISTED 'H'

AMENDMENTS

NO	NAME	DATE
1	JVT	97-04-07

REVISED, DRG NO WAS
CEE-TN-351.
DO REF: T96/001

STORES ITEM NO
54/1521

DIMENSIONS: mm
SCALE: 1:2

A3

DRAWING NO CEE-
TNB-60

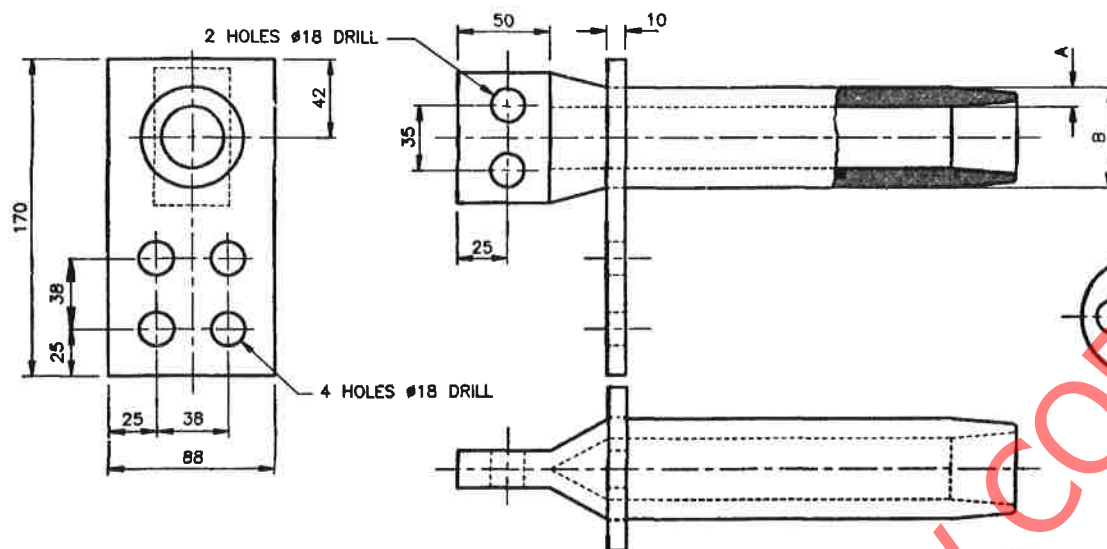
SHEET — OF —

CONDUCTOR	160mm ²	250mm ²	323mm ²	500mm ²	800mm ²
DIMENSION A	6,0 ± 0,3	6,35 ± 0,31	6,1 ± 0,3	10,72 ± 0,45	9,1 ± 0,45
DIMENSION B	30,5 ± 0,14	33,32 ± 0,15	38,0 ± 0,16	53,98 ± 0,2	58,72 ± 0,2
STORES ITEM NO				54/981	54/1015

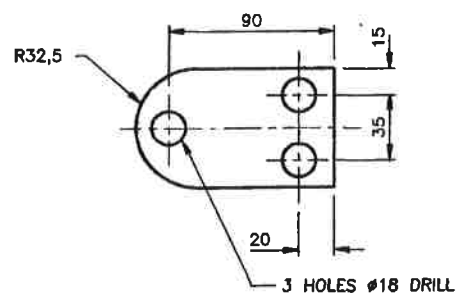
ITEM	DESCRIPTION	QTY	STORES ITEM NO	DRG NO CEE-
1	STEEL, FLAT 65 X 6 X 107 LG (SEE NOTE 2)	2		
2	CLAMP (SEE NOTE 3)	1		
3	PIN, STRAIGHT, HEADED, Ø16 (SEE NOTE 2)	1		

AMENDMENTS		
NO	NAME	DATE
1	J.V.T.	94-11-03

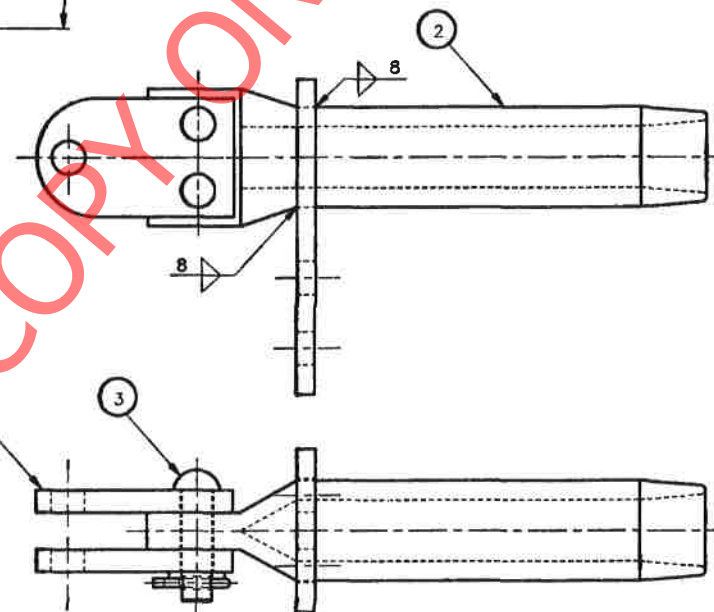
REDRAWN & REVISED
DRAWING NO WAS
CEE-TN-91.
DO REF T94/054



ITEM 2



ITEM 1



ASSEMBLY

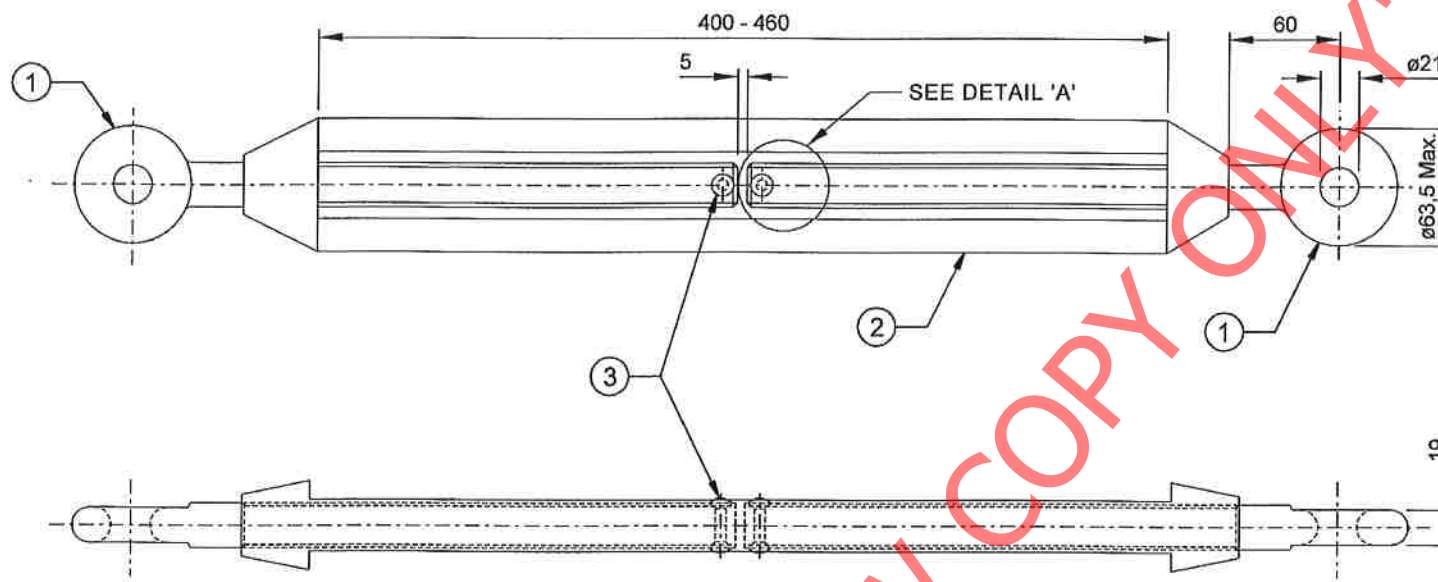
- NOTES
1. FOR TENSION SPLICE OR CLAMP LENGTH SEE DRG NO CEE-TNB-29.
 2. ITEM 1 & 3 ZINC COAT TO SABS 763.
 3. TO BE READ IN CONJUNCTION WITH SPECIFICATION CEE.0038.

DO REF: C254/72	GEN TOL: LIN± 1 ANG± -
DRN: P MAURER	CKD: N LITTLE DATE: 73-10-19
ENG: F PIENAAR	F PIENAAR for CHIEF ENG
INFRASTRUCTURE (ELECTRICAL)	SPOORNET

STRAIN CLAMP ALUMINIUM FEEDER WIRE

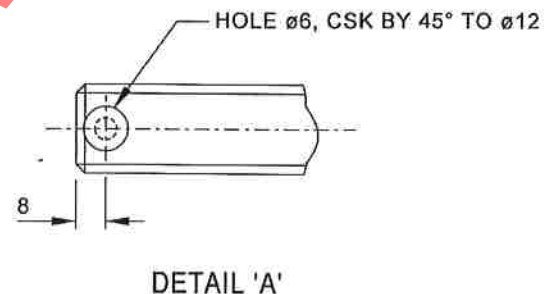
DIMENSIONS: mm	
SCALE: 1:2	
	A2
DRAWING NO	CEE-TNB-25
SHEET	OF

ITEM	DESCRIPTION	QTY	STORES ITEM NO	DRAWING NO CEE-	AMENDMENTS		
1	EYE BOLT, LEFT AND RIGHT THREADS, M24	2	-	-	NO	NAME	DATE
2	BUCKLE	1	-	-	1	W BRIGHT	93-01-13
3	RIVET, PAN HEAD, STAINLESS STEEL, M6	2	-	-	REVISED AND REDRAWN.		



NOTES.

1. PROOFLOAD: 39,2kN
2. FITTING MUST BE PERMANENTLY MARKED WITH MAKER'S IDENTIFICATION AND MONTH AND YEAR OF MANUFACTURE.
3. TURNBUCKLE TO COMPLY WITH BS 4429 (DROP FORGED) EXCEPT FOR DIMENSIONS SHOWN AND HOT DIP GALVANISING. (SEE NOTE 4).
4. TURNBUCKLE TO BE HOT DIP GALVANISED TO SANS 121.
5. THIS DRG. IS ALSO REFERRED TO IN ENGINEERING INSTRUCTION B.007.



DO REF: J71/307	GEN TOL: LIN± 1	ANG± -
DRN: E.G. LOUW	CKD: C. HARROD	DATE: 71-12-23
ENG: D.H.	T.C. BROOK	for CHIEF ENG

CENTRAL DRAWING OFFICE

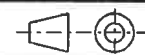


TURNBUCKLE

400mm - 460mm TAKE-UP, M24 SCREWS

STORES ITEM NO
54/1925

DIMENSIONS: mm
SCALE: NTS

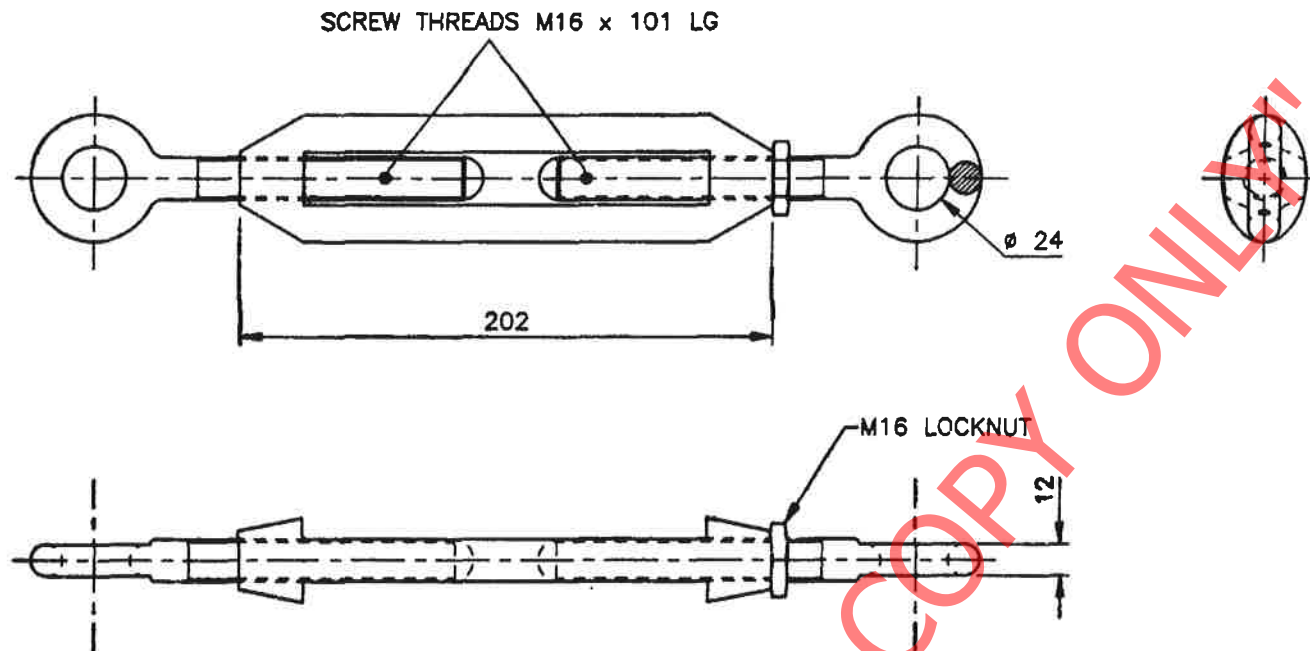


A3

DRAWING NO CEE-

TNB-19

SHEET - OF



NOTES

1. PROOFLOAD: 12,3 kN.
2. DRG TO BE READ IN CONJUNCTION WITH ENGINEERING INSTRUCTION B.007.
3. FITTING TO BE PERMANENTLY MARKED WITH MAKERS IDENTIFICATION, MONTH AND YEAR OF MANUFACTURE.
4. FOR M20 TURNBUCKLE (130 mm TAKE-UP) SEE ITEM 54/31523, DRAWING NO CEE-TNB-79.

FINISH

ZINC COAT TO SPEC SABS 763 FOR CONDITIONS IN SITU.

MATERIAL: TURNBUCKLE TO COMPLY WITH BS 4429 (DROP FORGED)

DO REF: -	GEN TOL: LIN± -	ANG± -
DRN: FH	CKD: WRG	DATE: 62-11-06
ENG: -	CR STAFFORD for CHIEF ENG	

INFRASTRUCTURE
(ELECTRICAL)

 **SPOORNET**

M16 TURNBUCKLE
110 mm TAKE-UP

AMENDMENTS

NO	NAME	DATE
1	J V T	95-04-26
REVISED, DRG NO WAS CEE-TN-328. DO REF: T95/021		
2	J.HARCUS	98-03-27
TAKE-UP WAS 150. NOTE 4 ADDED. DO REF: T98/014		

STORES ITEM NO
54/001913

DIMENSION: mm
SCALE: 1:2

 **A3**

DRAWING NO **CEE-**
TNB-31

SHEET - OF -