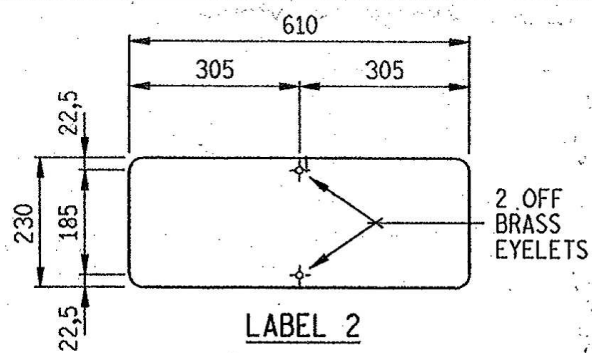
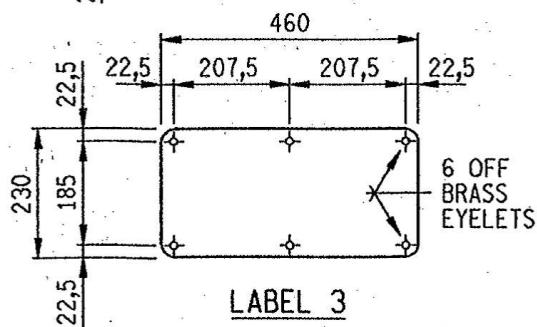


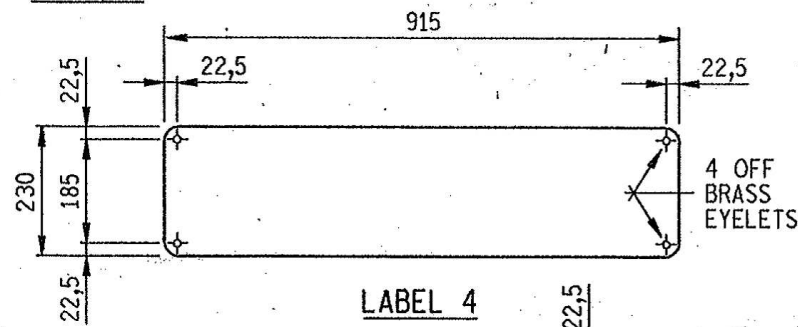
LABEL 1



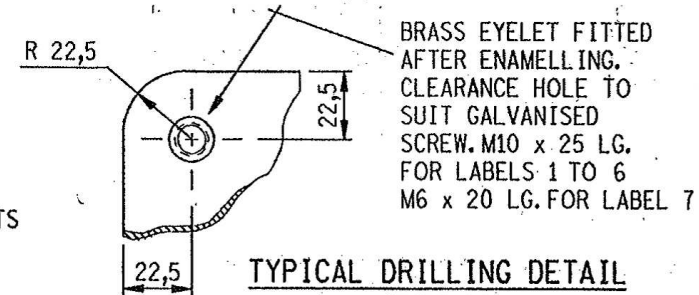
LABEL 2



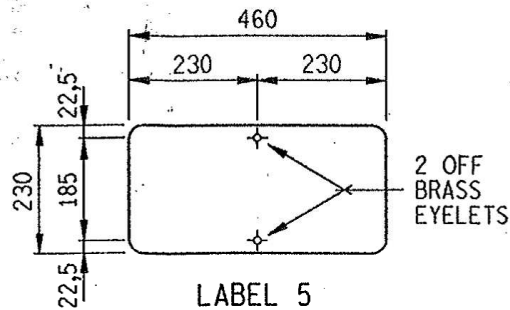
LABEL 3



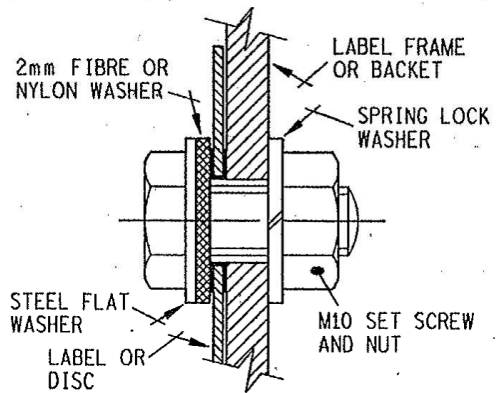
LABEL 4



TYPICAL DRILLING DETAIL
-SCALE 1:2-



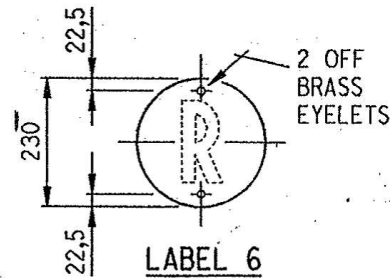
LABEL 5



LABEL FIXING DETAIL

-M10x25 SET SCREWS WITH NUT, 1 SPRING LOCK WASHER AND 1 FLAT WASHER SUPPLIED WITH LABEL BRACKETS OR FRAME. FIBRE OR NYLON WASHER SUPPLIED BY ESKOM.
-FIXING OF LABEL 7 SIMILAR TO ABOVE BUT USING M6x20 SET SCREWS.

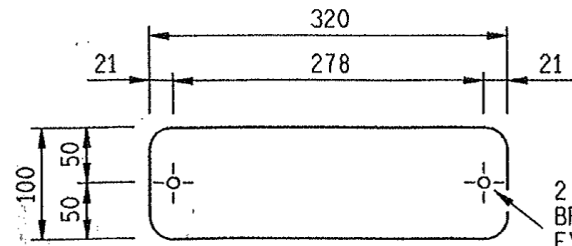
-SCALE 1:1-



LABEL 6
(RED, WHITE OR BLUE COLOUR PHASE DISC)

NOTES

1. ALL LABELS TO BE MANUFACTURED FROM 1,6mm MILD STEEL PLATE.
2. ALL HOLES TO BE DRILLED BEFORE ENAMELLING. HOLE DIA TO BE SUITABLE FOR THE INSERTION OF BRASS EYELETS AS PER ENLARGED DETAIL.






LABEL 7
JUNCTION BOX LABEL
-SCALE 1:2-

PLOT SCALE - 100:1
FILE NAME - ELEQLAB.DGN

THIS DRAWING HAS BEEN CREATED ON A C.A.D. SYSTEM AND ANY AMENDMENT TO THE DRAWING MUST BE EFFECTED ONLY ON THE SAME C.A.D. SYSTEM

THE C.A.D. REFERENCE NUMBER IS: QSA3:100,164100404L000.R05

5	P.C.BRANT	6:8/92	FIXING DETAILS ADDED. DIMENSIONS CHANGED FOR LABEL 1 TO 6 AND NOTES REVISED.			P.C.B.		
4	K.M.P.	5:12/90	LABEL 7 ADDED.			P.B.		
3	K.M.P.	18/11/90	REDRAWN ON CAD		M.J.B.	P.B.		
2	P.J.G.	11/09/78	LABEL 3 HOLES CRS CORRECTED		Z.K.F.	R.J.C.	403	LABEL BRACKET SUPP. DTL.
1	P.J.G.	2:05/78	TWO HOLES ADDED ON LABEL No3		Z.K.F.	P.J.G.	402	POST SUPPORT & FNDN.
0	—	—	FIRST ISSUE / EERSTE UITREIKING		—	—	400	FRAME & SUPPORT
REV	AUTH MAG	DATE DATUM	REVISION/REVISED		BY	CHKD	0.54/-	REFERENCE DRAWINGS VERWYSINGSTEKENINGE
			INDEX REF/INDEXSWERW C3		DEUR	NAGES		
ORG.TEK REGISTER			<div>TRANSMISSION SUBSTATION TECHNOLOGY</div> <div></div> <div>ESKOM</div>		ELECTRICAL EQUIPMENT ENAMELLED LABELS DETAILS			
CHKD NAGES	P.J.GRAHAM	29.04. 1970						
DRAWN GETEKEN	L.CLARKE	29.04. 1970	APPROVED P.L.BATTISON		GOEDGEKEUR N.TROOST		0.54/404	
SCALE SKAAL	1:1, 1:2 & 1:10		4.05.70		15.10.70		REV	5