

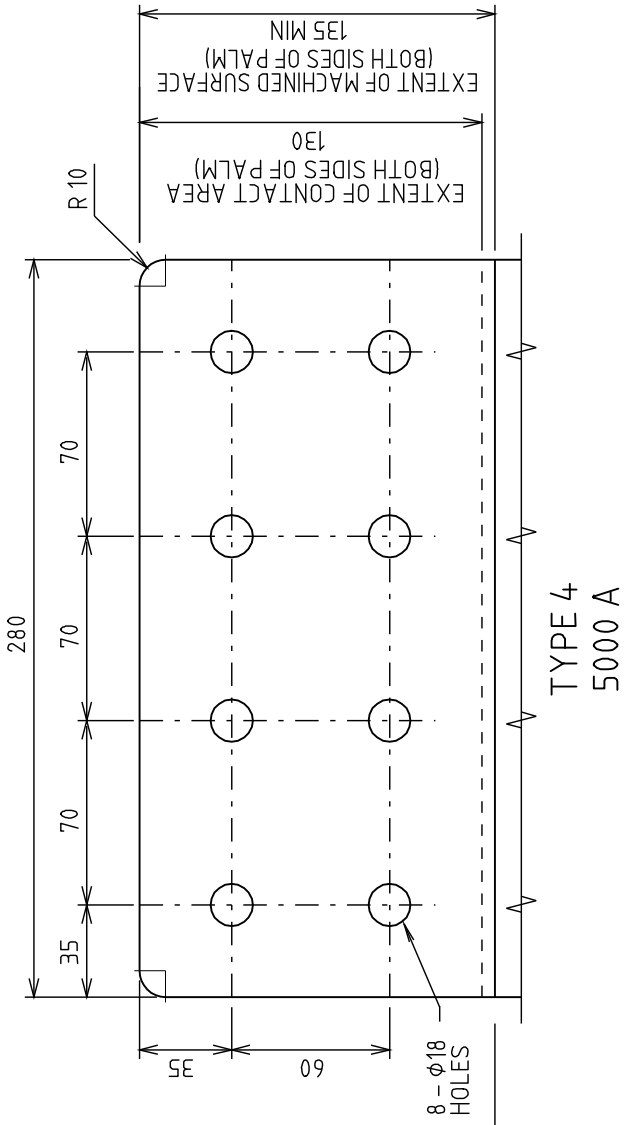
TYPE 1  
1250 A

TYPE 2  
2500 A

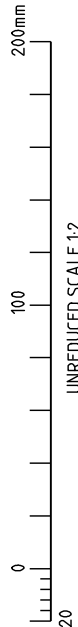
TYPE 3  
3750 A

NOTES

1. MINIMUM PALM THICKNESS FOR ALL RATINGS:-  
COPPER 12 mm  
ALUMINIUM 20 mm
2. PALMS TO BE HORIZONTAL OR VERTICAL AS REQUIRED BY EQUIPMENT SPECIFICATION.
3. DIMENSIONS OF PALMS ARE IN ACCORDANCE WITH AS 2395 AS FOLLOWS:-  
TYPE 1 - AS PALM No. 7  
TYPE 2 - AS PALM No. 12 (BY HALF)  
TYPE 3 - AS PALM No. 12 (BY THREE QUARTERS)  
TYPE 4 - AS PALM No. 12
4. MATERIAL  
WROUGHT ALUMINIUM ALLOY 6101-T6 OR CAST ALUMINIUM ALLOY DA601, ALTERNATIVELY COPPER PALMS MAY BE USED PROVIDED THAT THE CONTACT SURFACES ARE TINNED OR SILVER PLATED.
5. FINISH  
ALL SHARP EDGES AND CORNERS TO BE ROUNDED OFF. ALL CONTACT SURFACES TO BE FREE OF BLEMISHES, FLAT AND HAVE A SURFACE TEXTURE OF 3.2 (3.2 MICROMETRES CLA).



TYPE 4  
5000 A



ORIGINAL ISSUE DATE: 21-12-93	<div>CHECKED</div> <div>DRAWN</div> <div>ORIGIN</div>			<div>DESIGNED</div> <div>DESIGN CHKD</div> <div>APPROVED</div>	<div><i>gao</i></div> <div><i>gao</i></div> <div><i>Ad</i></div>	<div><b>Powerlink</b> <small>australia</small></div> <div>ElectraNet SA electricity transmission network</div>	LOCATION	CONT/ORDER	PROJECT	DRG CLASS	
							DSHO			B6	
							A3-H-114167-01				NEXT SHEET ---
							SUBSTATION ELECTRICAL ELECTRICAL PLANT STANDARD TERMINAL PALMS DETAILS				
							CIRCULATION				A