



IEWS SHOWING HINGED PANEL MOUNTING ARRANGEMENTS

NOTES :

1. This drawing is an indication of how to layout the meters and circuit breakers. The spacing chosen is to allow for positive differences in future products and are based on the maximum dimensions for single phase multifunction meter's in AS 1284.11 - 1995. The layout shall apply to 2 or more meters.
2. Multi-metering requires the isolation of a Main Switch on the panel as per the Meter Manual Multi-metering drawings. This switch shall be positioned at the bottom corner of the meter panel. This Main Switch shall be a circuit breaker which is rated for total overload protection of the consumer mains.
3. The Active, Consumer Neutral and Meter Neutrals links shall be mounted on the rear of the panel and shall be sealable. Meter neutrals shall be a minimum of 4mm².
4. A drawing shall be submitted for all multi-metering panels. Alternative layouts shall be drawn and submitted for approval prior to commencing work.
5. For drilling details refer to typical three phase direct connect drawing, Metering Std Dwg S11-2-7-23 sheet 3
6. Refer to Metering Std Dwg S11-2-7-4 sheet 2

						DES N.COAD	FIG.38 HINGED METER PANEL ARRANGEMENT POLYPHASE METERS ONLY (BACKWIRED)		
						DRN R.WILLIAMS			
						CKD N.COAD			
						APPD B.KISON			
						SCALE 1 : 10			
	1	UPDATED NOTES	C.M.	2.7.12	B.N.	ISSUED 4.9.09			
	0	APPROVED FOR INSTALLATION	R.W.	4.9.09	N.C.	ALL DIM. IN mm			
	A	ISSUED FOR COMMENT	R.W.	4.9.09	N.C.				
	NO	DESCRIPTION	DRN	DATE	APPD				
	AMENDMENTS								
						DRAFTING STANDARD TO A.S.1100			
							CAD PRODUCT — DO NOT AMEND MANUALLY		