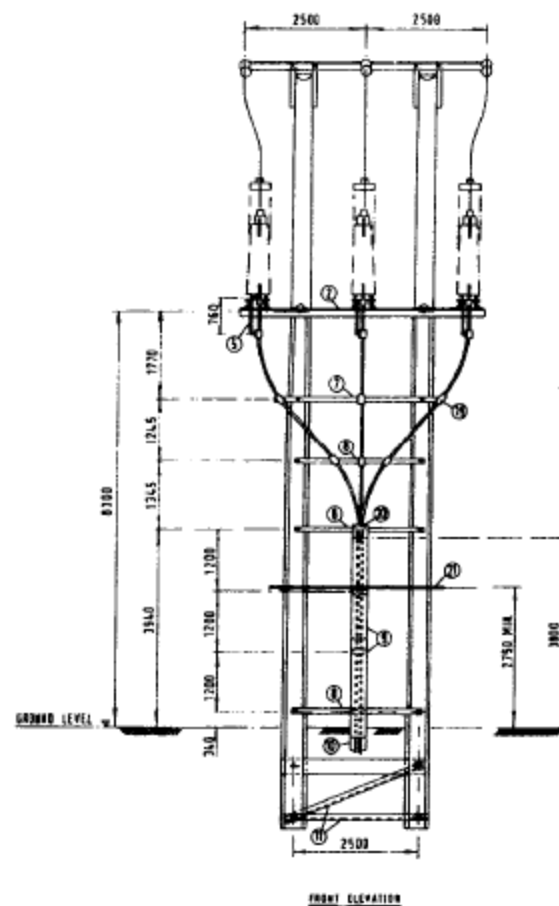




Figure 4
Typical Transition Pole
design
(Sheet 1 of 2)



#	ITEM	EST. STD UNIT = 00 EST. PER	# OFF	REMARKS
1	TERMINAL W/ POLE	435011	1	SEE NOTES
2	CROSSARM CABLE TERM	439544	4	
3	CRANSEL SUPPORTS	439547	6	
4	SEALING END SUPPORT	439548	3 SETS	IN HANGER PLAYS
5	CABLE CLEAT SUPPORT	439548	3	
6	SINGLE BIVERTER PLATE	439550	3	
7	CABLE SUPPORT CROSSARM	439557	1	
8	CABLE SUPPORT CROSSARM W/	439557	3	
9	CABLE BOARD	439552	2	
10	CABLE RACKBOARD	435014	1	
11	W/ POLE FOUNDATION BRACE	439545	2	
12	CABLE TERMINAL AUX POLE	435005	2	
13	BOLTS M19 x 60	EST 43-98	8	
14	M16 x 50	-	54	
15	M20 x 375	-	14	
16	SQUARE DRIVE WASHER	439626	3	
17	13240 SEALING END	3	SEE NOTES	
18	13240 SEALING INVERTER	3		
19	SINGLE CABLE CLEAT	4		
20	TRIPPOLE CABLE CLEAT	8		
21	ANTI-CLIMBING DEVICE	EST 43-98	-	

NOTES -
ITEM 1, TO INCLUDE ALL ITEMS FROM 435011 EXCEPT
Nos 2, 23, 24 & 25

ITEM 17. 132 KV SEALING END TO INCLUDE ARCING HORNS
AND EARTH END ATTACHMENT PLATES.

All dimensions in mm
unless otherwise stated

• General arrangement pole mounted cable termination

Figure 4
Typical Transition
Pole design
(Sheet 2 of 2)