



TRFR REF.	TRFR DATA	ALPHA-NUMERIC
T1	SPARE	
T2	11kV/3,3kV ; 3150kVA ; Dyn11 ; ONAN	Ø ØBDT21
T3	11kV/400V ; 1600kVA ; Dyn11 ; ONAN	Ø ØBF T13
T4	11kV/400V ; 1600kVA ; Dyn11 ; ONAN	Ø ØBF T11
T5	SPARE	
T6	11kV/400V ; 1600kVA ; Dyn11 ; AN	Ø ØBF T61
T7	11kV/400V ; 1600kVA ; Dyn11 ; ONAN	Ø ØBF T71
T8	SPARE	
T9	11kV/400V ; 1600kVA ; Dyn11 ; ONAN	Ø ØBF T72
T10	11kV/400V ; 1600kVA ; Dyn11 ; AN	Ø ØBF T62
T11	11kV/400V ; 315kVA ; Dyn11 ; ONAN	Ø ØBF T41
T12	11kV/400V ; 1600kVA ; Dyn11 ; ONAN	Ø ØBF T12
T13	11kV/400V ; 1600kVA ; Dyn11 ; ONAN	Ø ØBF T14
T14	11kV/3,3kV ; 3150kVA ; Dyn11 ; ONAN	Ø ØBDT22
T15	11kV/380V ; 630kVA ; Dyn11 ; ON	Ø ØBHU91
T16	SPARE	
T17	11kV/400V ; 200kVA ; Dyn11 ; ONAN	Ø 3BLU10
T18	11/3,3kV ; 3150kVA ; Dyn11 ; ONAN	Ø ØBDT31
T19	11kV/400V ; 1600kVA ; Dyn11 ; ONAN	Ø ØBF T21
T20	11kV/400V ; 1600kVA ; Dyn11 ; ONAN	Ø ØBF T22
T21	11/3,3kV ; 3150kVA ; Dyn11 ; ONAN	Ø ØBDT32
T22	11/3,3kV ; 3150kVA ; Dyn11 ; ONAN	Ø ØBDT33
T23	11kV/400V ; 800kVA ; Dyn11 ; ONAN	Ø ØBF T23
T24	11kV/400V ; 500kVA ; Dyn11 ; ONAN	Ø ØBFU11
T25	11/3,3kV ; 3150kVA ; Dyn11 ; ONAN	Ø ØBDT34
T26	11kV/400V ; 500kVA ; Dyn11 ; ONAN	Ø ØBFU12
T27	11kV/400V ; 500kVA ; Dyn11 ; ONAN	Ø ØBFU21
T28	11kV/400V ; 500kVA ; Dyn11 ; ONAN	Ø ØBFU22
T29	11kV/400V ; 500kVA ; Dyn11 ; ONAN	Ø ØBFU23

REV	DATE	BY	CHKD	INDEX	REVISIONS	INDEX	REVISIONS	INDEX	REVISIONS
0	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
1	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
2	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
3	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
4	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
5	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
6	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
7	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
8	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
9	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
10	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
11	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
12	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
13	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
14	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
15	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
16	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
17	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
18	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
19	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
20	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
21	20.07	JAN OLIVER	26.06	CCT 09	ADDED				
22	20.07	JAN OLIVER	26.06	CCT 09	ADDED				



---MATIMBA POWER STATION---  
SUBSTATION NORTH & COAL SUBSTATIONS  
MV & LV ELECTRIC DIAGRAM