MIRANT KENDALI	T43 DA.	TA	
ABB Transmit Oy			
-phase Type KTRW 123 X 100 Manufacturer's 801392 Year of 801392 Manufacture 2001 ( €			
Standards ANSI Connection	YNd1d1 Cooling	ONAN/ONAF 1/ONAF 2 60	] Hz
H1 - H2 - H3 100000 kVA	17000 + - 2 x 2.5 %	V 470 (493) 519	] A
X1 - X2 - X3 50000 kVA	13800	V 2092	] A
Y1 - Y2 - Y3 50000 kVA	13800	V 2092	A
Insulation level		Symm. short circuit strength	•
H1 - H2 - H3 - H0 LI 450 AC185 -	LI 150 AC 50 kV	6.7 kA 2	s
X1 - X2 - X3 LI 110	AC 34 kV	27.2 kA 2	] s
Y1 - Y2 - Y3 LI 110	AC 34 kV	27.2 kA 2	l s
Winding combination H1H2H3/X1X2X3	H1H2H3/Y1Y2Y3	X1X2X3/Y1Y2Y3	i
Reference power 30000	30000	30000	, ] kva
SET DN Tap position no. 3 1 (3) 5	1 3 5		]
Short circuit 8.2 8.2 8.1	8.3 8.2 8.1	15.2	, ] %
Short circuit resistance 0.21 0.21 0.21	0.21 0.21 0.2	0.44	] %
Zero-sequence impedance			%
	weight 99900 kg	Bell tank weight	kg
No-Load power 32 kVA Oil	22300 kg	Transport weight 77000	kg
Power consumption 4.0 kW Active	parts 53600 kg	Transport weight without oil	kg
The tank is vacuum proof		Without Oil	
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