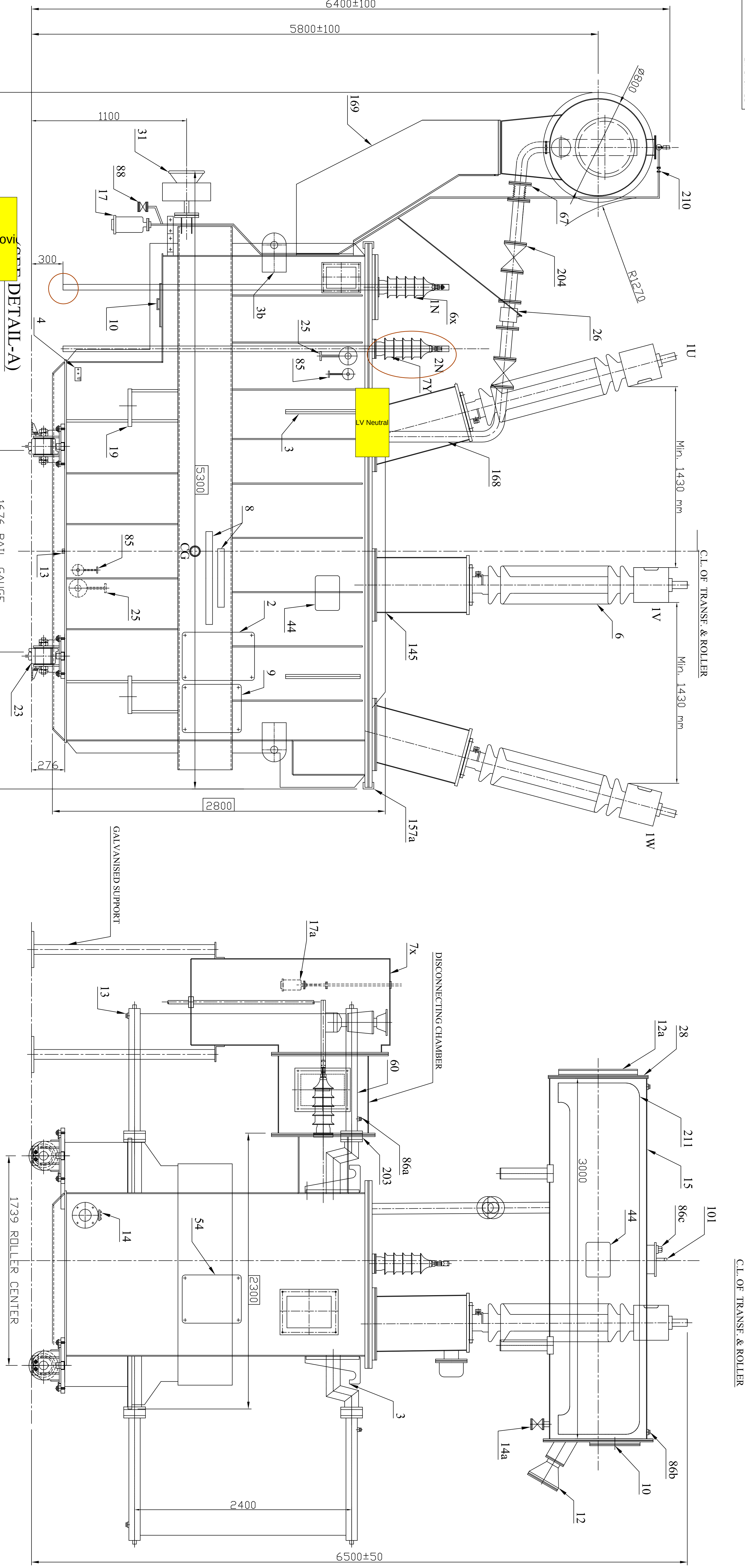




ITEM NO.	DESCRIPTION	QTY.
2	COMBINED RATING & DIAGRAM PLATE (HINDI & ENGLISH)	1ND.
3	LIFTINGS LUGS ON TANK	4NDS.
3a	COVER LIFTING LUGS	4NDS.
3b	LASHING LUGS	4NDS.
4	EARTHING TERMINALS ON TANK AND CABLE BOX	4NDS.
6	H.V. LINE TERMINAL BUSHING 145 KV , 800 AMPS.	3NDS.
6x	H.V.N TERMINAL BUSHING 36KV., 2000AMPS	1ND.
7	L.V. LINE TERMINAL BUSHING 36 K.V , 2000 AMPS. (INSIDE CABLE BOX)	3NDS.
7x	L.V. CABLE BOX	1ND.
7y	L.V.N TERMINAL BUSHING 36KV., 2000AMPS	1ND.
8	NAME PLATE (HINDI & ENGLISH)	1+1NDS
9	OIL FILLING INST. PLATE	1ND.
10	INSPECTION COVERS ON TANK , COVER & CABLE BOX .	17NDS.
12	MAGNETIC OIL GAUGE WITH LOW OIL LEVEL ALARM	1ND.
12a	PRISMATIC OIL GAUGE	1ND.
13	DRAIN PLUGS ON TANK,RADIATORS	5NDS.
14	DRAIN VALVE ON TANK < 100 NB. BUTTERFLY >	1ND.
14a	DRAIN VALVE < 50 NB. B/F > FOR MAIN CONSERVATOR	1ND.
15	MAIN OIL CONSERVATOR AIR CELL TYPE.	1ND.
17	DEHYDRATING BREATHER < SILICAGEL COBAL T FREE> 2X100%.	2ND.
17a	DEHYDRATING BREATHER < SILICAGEL COBAL T FREE > (V CABLE BOX)	1ND.
18	THERMOMETER POCKET WITH DERIDNARY THERMOMETER ON TANK COVER	1ND.
19	JACKING PADS WITH 50 Ø HAULAGE HOLES	4NDS.
21	OIL TEMPERATURE INDICATOR WITH ALARM & TRIP CONTACT.	1ND.
22	WINDING TEMPERATURE INDICATOR WITH REFEATER WITH ALARM & TRIP CONTACT.	1ND.
23	SINGLE FLANGED BI DIRECTIONAL ROLLERS,Ø 200 WITH STOPER ARRGT.	4NDS.
25	TOP AND BOTTOM FILTER VALVE ON TANK <50 NB> WITH PAD LOCKING ARRGT.	2NDS.
26	BUCHHOLZ RELAY(80NB.) WITH TRIP AND ALARM CONTACTS.	1ND.
27	PRESSURE RELIEF VALVE WITH 1 TRIP CONTACT.	2NDS.
28	END COVER FOR MAIN CONSERVATOR	1ND.
31	OFFCIRCUIT TAP SWITCH OPERATING HANDLE	1ND.
43	33 KV, POST INSULATOR FOR H.V.N & L.V.N	4NDS.
43a	NEUTRAL GROUNDING STRIPS	2+2NDS.
44	BILINGUAL COMPANY'S MONOGRAM (DN TANK & CONSERVATOR)	1+1NDS.
54	CAUTION PLATE FOR TAP SWITCH	1ND.
57	MARSHALLING BOX.	1ND.
60	RADIATORS	2NDS.
67	FLEXIBLE JOINT (80 NB.)	1ND.
77	RADIATOR TIE BAR	2NDS.
79	LADDER WITH SAFETY	1ND.
85	TOP AND BOTTOM SAMPLING VALVE < 15 NB > DN TANK	3NDS.
86	AIR RELEASE PLUG ON TANK COVER	3NDS.
86a	AIR RELEASE PLUG (3/4" B.S.P.) ON RADIATORS	4NDS.
86b	AIR RELEASE PLUG (3/4" B.S.P.) ON CONSERVATOR	2NDS.
86c	AIR RELEASE PLUG (1/4" B.S.P.) ON CONSERVATOR	1ND.
88	PET COCK FOR BUCHHOLZ RELAY	1ND.
101	PRESSURE GAUGE ON CONSERVATOR	1ND.
110	W.T.I.C.T. TERMINAL BOX	1ND.
110a	H.V.N.C.T. TERMINAL BOX	1ND.
110b	W.T.I R.T.D.	1ND.
110c	H.V. PROTECTION C.T. TERMINAL BOARD	3NDS.
115	LOCKING ARRANGEMENT END FRAME TO COVER	2NDS.
145	H.V. TURRET	3NDS.
157	EARTHING CONNECTION BETWEEN CORE , END FRAME & TANK	1ND.
157a	EARTHING CONNECTION BETWEEN TANK TO COVER	2NDS.
164	BREATHER PIPE (25NB)	2NDS.
164	CONSERVATOR PIPE < 80NB >	2NDS.
169	CONSERVATOR SUPPORT	5NDS.
203	VALVE FOR RADIATORS (80 NB. B/F)	2NDS.
204	CONSERVATOR SHUT OFF VALVE (80 NB. DOUBLE FLANGE VALVE)	8NDS.
210	VALVE FOR BREATHER CONNECTION 25NB	2NDS.
211	FLEXIBLE SAPERATOR (AIR CELL)	1ND.

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

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