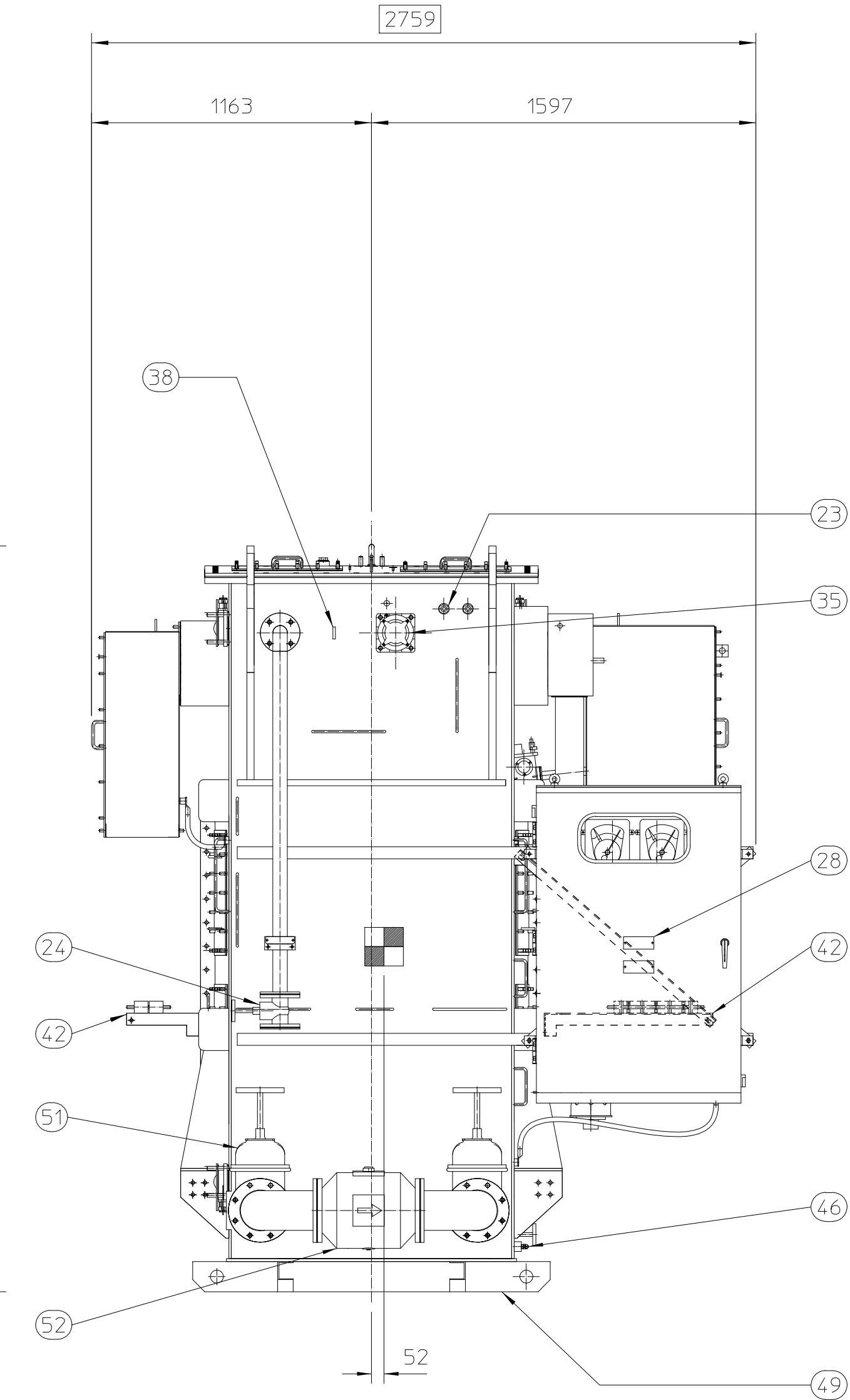
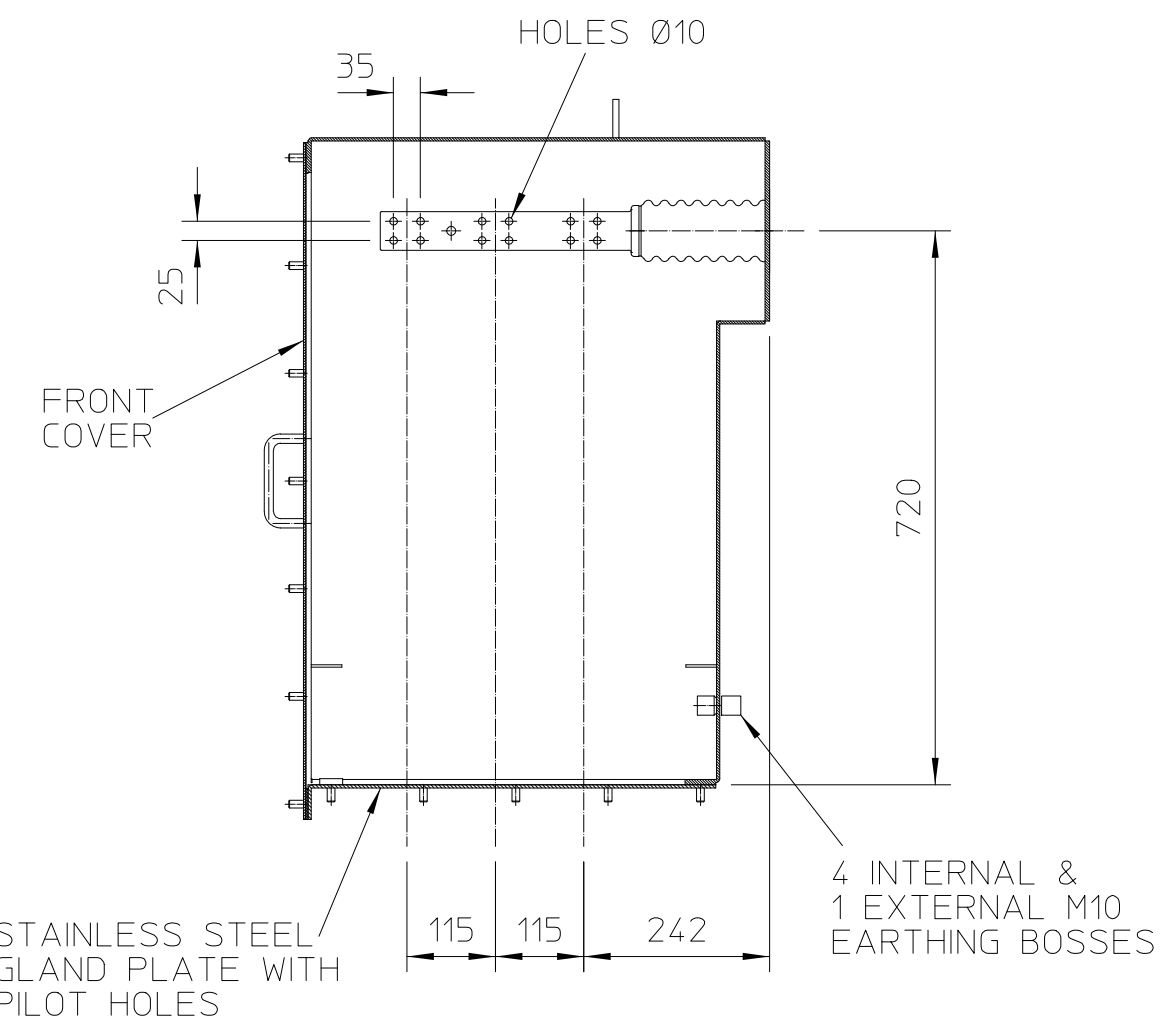
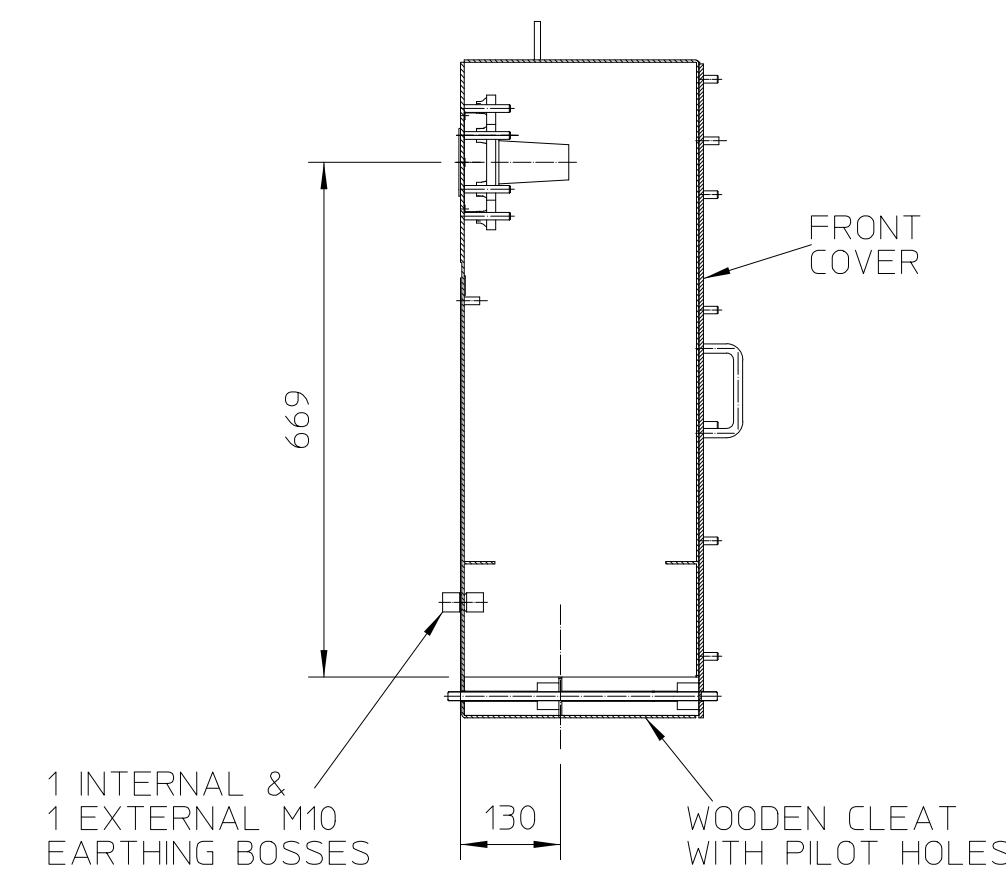


ESTIMATED VOLUME	LITRES
VOLUME OF OIL IN EACH RADIATOR	262
VOLUME OF OIL IN O.L.T.C.	496
VOLUME OF OIL IN MAIN TANK COMPARTMENT OF CONSERVATOR	268
VOLUME OF OIL IN O.L.T.C. COMPARTMENT OF CONSERVATOR	25

CONTRACT No.	BT 84945	
COOLING	OFAN	OFAF
OUTPUT	20 MVA	25 MVA
H.V. CURRENT	349.9	437.4
L.V. CURRENT	1004	1255
VOLTAGE RATIO	33000/11500	
PHASES	3	
FREQUENCY	50 Hz	
VECTOR SYMBOL	Yyn0	



REF	DESCRIPTION
26	RATING AND DIAGRAM PLATE
27	MAIN TANK LIFTERS WITH 75 x 95 SLOT
28	COOLER CONTROL CUBICLE (CCC)
29	COOLING FANS
30	O.L.T.C. DEHYDRATING BREATHER
31	MAIN TANK DEHYDRATING BREATHER
32	DETACHABLE RADIATORS WITH M6 AIR RELEASE & M12 DRAIN BOSSE
33	JACKING LUGS WITH 4 HOLES Ø15 AT 50 x 50 CENTRES FOR EARTHING
34	ON LOAD TAPCHANGER TYPE ATL AE (O.L.T.C.)
35	WTI LDC & LV NPT CT TERMINAL BOX
36	RADIATOR BRACING BARS
37	COMBINED BOTTOM DRAIN AND FILTER VALVE - DN50 WITH SYPHON & 2" BSP BLANKING PLATE
38	HARNESSE LOCATION POINTS
39	MAIN BUCHHOLZ RELAY GAS SAMPLING PETCOCK
40	MAIN BUCHHOLZ RELAY TEST COCK
41	O.L.T.C. BUCHHOLZ RELAY TEST COCK
42	CABLE SUPPORT CLEATS
43	CORE AND FRAME EARTH TEST FACILITY
44	RADIATOR VALVE INSTRUCTION PLATE
45	RADIATOR ISOLATING VALVES
46	2 OFF M12 EARTHING BOSSES - DIAGONALLY OPPOSITE COMPLETE WITH BRASS SCREWS, NUTS AND WASHERS
47	SAMPLING VALVE - DN15 WITH 1/2" BSP BLANKING PLATE
48	TRANSPORT BREATHER POSITION
49	SKID TYPE UNDERBASE WITH Ø54 HAULAGE HOLES
50	RADIATOR DRAIN VALVE - DN50 WITH 2" BLANK PLATE
51	PUMP ISOLATING VALVES - DN150
52	OIL PUMP
53	