CU= 2357 kg	kraft Paper=90 kg	Pressboard=333 kg	ToTAL= 2780 kg

Pice No.	No.	Name	Drawing No. / Dimensions (Weidmann cataloge)	Standard/Material	Weight (Kg)
47	3	Toothband	E2G33.1200 /2.2/12/12/12/275/8/60/0.2/10/1.5/1	Transformerboard B.3.1A ; IEC60641-3-1	18.0
46	3	Toothband	E2G33.1200 /2.2/12/12/12/275/5/60/0.2/10/1.5/1	Transformerboard B.3.1A ; IEC60641-3-1	12.0
45	180	Windings Exits	2.7x13x200	CU	
40	120	Strip	E2G21.1310 /4.1/16.5/6/720/30/1.5/-	Transformerboard B.3.1A ; IEC60641-3-1	8.43
39	120	Strip	E2G21.1310 /4.1/16.5/6/720/30/1.5/-	Transformerboard B.3.1A ; IEC60641-3-1	8.43
38	120	Strip	E2G21.1310 /4.1/16.5/6/720+300/30/1.5/-	Transformerboard B.3.1A ; IEC60641-3-1	12.0
37	120	Strip	E2G21.1310 /4.1/16.5/6/720+300/30/1.5/-	Transformerboard B.3.1A ; IEC60641-3-1	12.0
36	420	Insulation Windings Exit	5 mm each side	Crepe paper Type 1.1 IEC 554-1	
32	420	Insulation Windings Conection	1 mm each side	Crepe paper Type 1.1 IEC 554-1	
29	120	Z-Form Internal Conection	DWG ST-N31	Transformerboard B.3.1A ; IEC60641-3-1	1.1
28	90	Z-Form External Conection	DWG ST-N31	Transformerboard B.3.1A ; IEC60641-3-1	0.9
26	9360	Spacer	E2G31.1210 /A/2/35/4/32/24/30/18/4/0/0	Transformerboard B.3.1A ; IEC60641-3-1	52.42
25	1	edge protection	DWG ST-N35	Transformerboard B.4.1 ; IEC60641-3-1	3.05
24	1	edge protection	DWG ST-N34	Transformerboard B.4.1 ; IEC60641-3-1	3.43
18	1	Angle ring sector	DWG ST-N37	Transformerboard B.4.1 ; IEC60641-3-1	25.6
17	1	Angle ring sector	DWG ST-N36	Transformerboard B.4.1 ; IEC60641-3-1	25.6
16	3	Cylinder	E2C21.1230 /A/A/1/2128/703/4/130/0/0/0	Transformerboard B.3.1A ; IEC60641-3-1	70.63
15	3	Cylinder	E2C21.1230 /A/A/1/2128/703/4/130/0/0/0	Transformerboard B.3.1A ; IEC60641-3-1	70.63
14	720	Spacer	E2G31.1210 /A/2/35/4/32/24/30/18/4/0/0	Transformerboard B.3.1A ; IEC60641-3-1	4.04
13	720	Spacer	E2G31.1210 /A/2/35/4/32/24/30/18/4/0/0	Transformerboard B.3.1A ; IEC60641-3-1	4.04
12	240	Spacer(sh.R-Win.)	E2G31.1210 /A/2/35/4/32/24/30/18/4/0/0	Transformerboard B.3.1A ; IEC60641-3-1	1.35
11	240	Spacer(sh.R-Win.)	E2G31.1210 /A/2/35/4/32/24/30/18/4/0/0	Transformerboard B.3.1A ; IEC60641-3-1	1.35
10	3	Washer	E2F20.1150 /A/2/1/2204/2140/2/-/-/-	Transformerboard B.3.1A ; IEC60641-3-1	1.64
9	3	Washer	E2F20.1150 /A/2/1/2204/2140/2/-/-/-	Transformerboard B.3.1A ; IEC60641-3-1	1.64
8	120	Spacer (shield ring)	DWG ST-N31	Transformerboard B.4.1 ; IEC60641-3-1	1.24
7	120	Spacer (shield ring)	DWG ST-N31	Transformerboard B.4.1 ; IEC60641-3-1	1.24
6	3	Shield ring	DWG ST-N32		
5	3	Shield ring	DWG ST-N32		
1	3	TAP Winding	CU= 2350 kg kraft Paper=85 kg		

DRAWN		1/22/2023
CHECK		1/22/2023

GLOBAL LEADER | ST-winding | DWG ST-N33

SHAT AL BASRA POWER PLANT

A4