

To,

Shri K.K BASAK,

AGM(ENGG)

NTPC-SAIL POWER COMPANY PVT LTD

4th FLOOR NBCC TOWER,

15 BHIKAJI CAMA PALACE

NEW DELHI-110066

MB NO-9650991244

Email: kajalbasak@nspcl.co.in

PROJECT TITLE	1x250MW NSPCL ROURKELA
SYSTEM	1 nos.37.5/30 MVA POWER TRANSFORMER
OUR REF. NO.	TRE/71710A/AP/02
DATE	21 August 2017
YOUR REF. NO.	CC&M-C-347-211-FC-NOA-01/118
DATE	

With reference to the above, please find attached herewith revised OGA DRG of 37.5/30MVA ,220/6.9 KV Power transformer for your kind approval:-

SL. NO.	BHEL DRG. NO.	TITLE	REV NO.
1	34580050925, SHEET 1to4	OUTLINE GENERAL ARRANGEMENT DRAWING OF STATION TRANSFORMER	03

The drawing is revised to correct the paint shade as RAL-5012.

It is requested to kindly approve the OGA drawing.

With Regards,

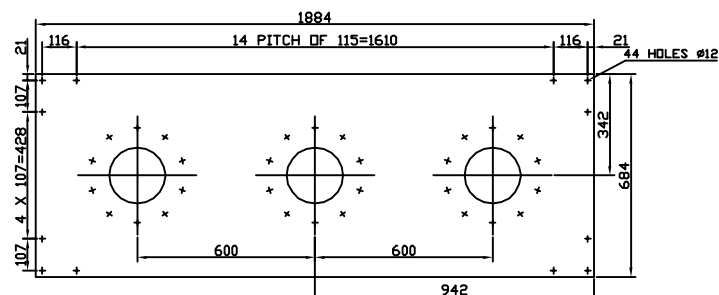
Yours truly,



NAME	Awadhesh Pratap	COPY TO: 1. Sh.A.K Bairagi, DGM, MECON LTD, Ranchi-2, Jharkhand 834002 Mb No-9431708440, Email-akbairagi@meconlimited.co.in,
DESIGN.	Dy Mgr (Trfr. Engg.)	
DATE	21/08/17	
		2. Sh. Sandeep Lodh, DGM (PEM), Power Sector, PEM, Plot No-25, sector-16 ^a , Noida-201301(UP) Mb No-8527952149, Email-sandeeplohdh@bhhelpem.co.in

INVENTORY NO.	ZONE	REV	DATE	ALTERED	REV	DATE	ALTERED	ZONE	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	REV	DATE	ALTERED	
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DRG.No. 34580050925



DETAIL-C
LV BUS DUCT MTG. FLANGE

MIN. CLEARANCES

	LINE TO LINE	LINE TO EART
H.V.	2350	2150
L.V.	280	140

ADDITIONAL INFORMATION W.O. 71710A17100
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STATUS OF DRAWING

DISTRIBUTION OF PRINTS	
1	1
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100	100

TRE	PPC	BAY 1&2	BAY 3, 4&5	BAY 6&7	BAY 8	BAY 9	LIN	Other
1						4		0

TYPE OF PRODUCT	OR	01NO. 37.5/30 MVA 220/6.9 KV ONAF/ONAN COOLED STATION. TRFR.
NAME OF CUSTOMER/PROJECT		M/S - NSPCL ROURKELA

	BHARAT HEAVY ELECTRICALS LTD. JHANSI		NAME	SIGN	DATE	NO. OF VAR
		DRN	DDV1			
		CHD				
		APPTD				

REV	DATE	ALTERED DDV1
03	16/08/2017	CHECKED
		APPROVED
ZONE	DRG REVISED AS PER CUSTOMER COMMENTS	

DEPT-TRE	UN. TOL. DIM. C/M/F
CODE-406	



SCALE

WEIGHT [KG]

KG1	REF. TO ASSY. NO.
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ITEM NO

NO. OF

TITLE	OUT LINE GENERAL ARRGT. (ELEVATION)
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DRAWING NO.	REV.
34580050925	03

SHT NO 2	NO OF SHT 4
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REV.	03
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SIGN AND DATE	REF. DRG. NO.
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INVENTORY NO.

REV	DATE	ALTERED
		CHECKED
		APPROVED

REV	DATE	ALTERED
		CHECKED
		APPROVED

REV	DATE	ALTERED DDV1
03	16/08/2017	CHECKED
		APPROVED

DEPT-TRE	UN. TOL. DIM. C/M/F
CODE-106	

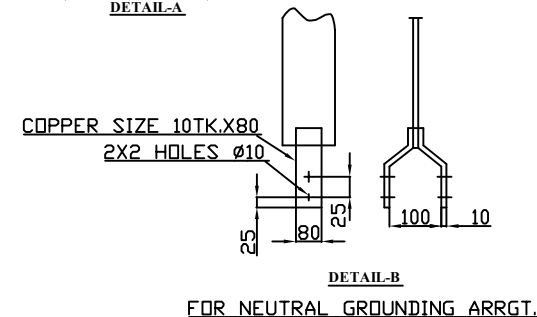
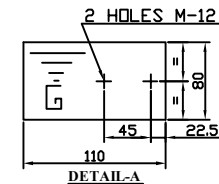
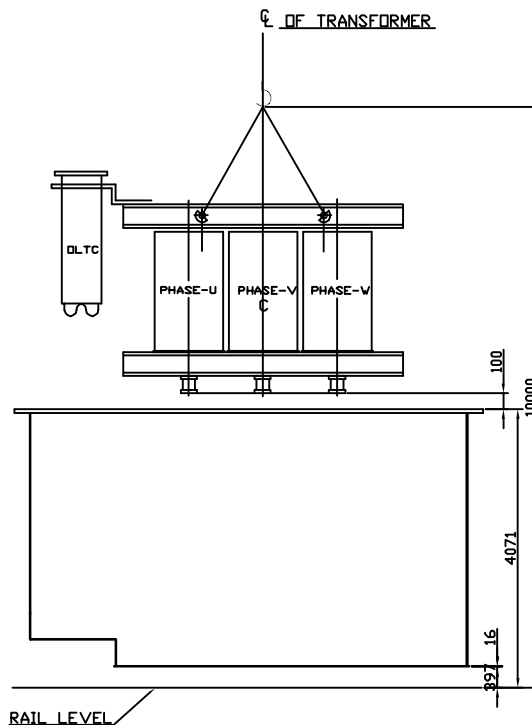
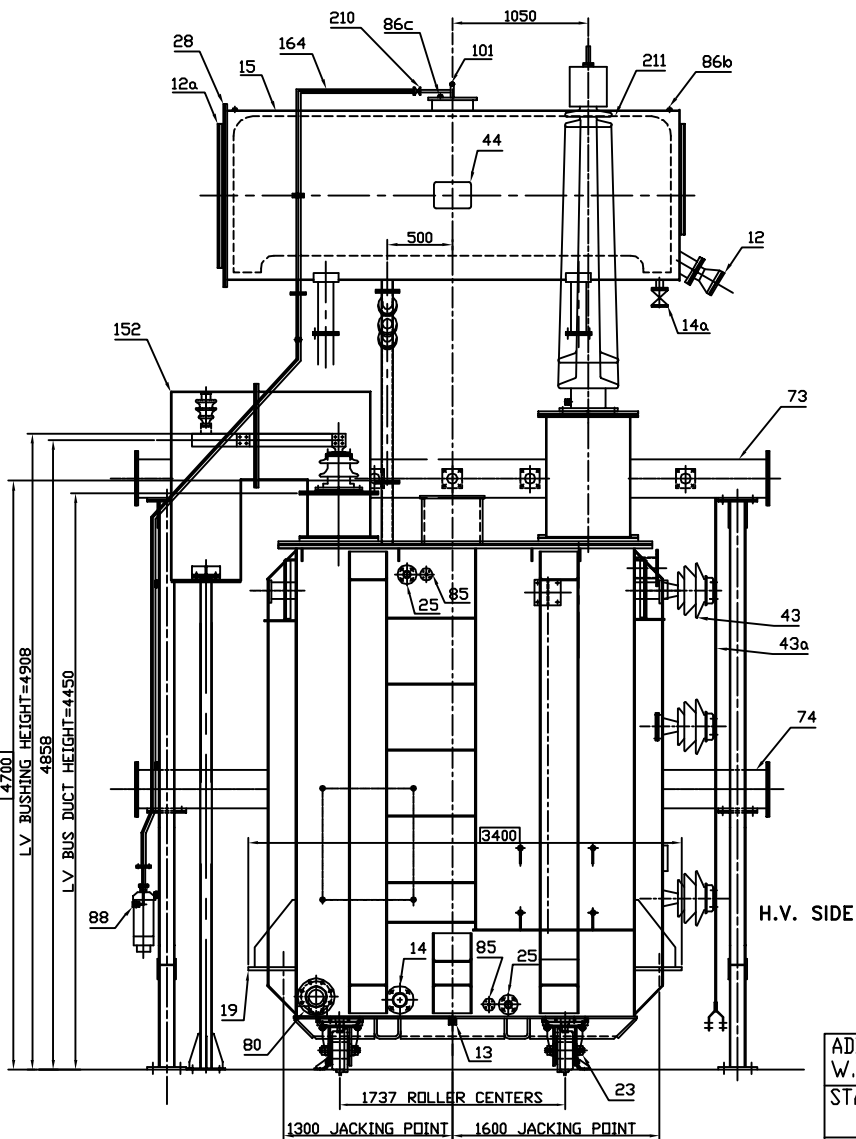
TITLE	OUT LINE GENERAL ARRGT. (ELEVATION)
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DRAWING NO.	REV.
34580050925	03

SHT NO 2	NO OF SHT 4
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REV.	03
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DRG. NO. 34580050925



NOTES:-

1. FOR TABLE OF FITTINGS, REFERENCE DRGS., TABLE OF WEIGHTS & OTHER GENERAL NOTES REFER DRG. 24580050447.

ADDITIONAL INFORMATION
W.D. 71710A17100

STATUS OF DRAWING

DISTRIBUTION OF PRINTS

TRE	PPC	BAY 1&2	BAY 3, 4&5	BAY 6&7	BAY 8	BAY 9	LWM	Other
1						4		0

TYPE OF PRODUCT OR 01NO. 37.5/30 MVA 220/6.9 KV
ONAF/ONAN COOLED STATION. TRFR.
NAME OF CUSTOMER/PROJECT M/S - NSPCL ROURKELA



BHARAT HEAVY ELECTRICALS LTD.
JHANSI

NAME	SIGN	DATE	NO. OF VAR
DDV1			
CHD			
APPD			

REV	DATE	ALTERED	DDV1
03	16/08/2017	CHECKED	
		APPROVED	
ZONE		DRG REVISED AS PER CUSTOMER COMMENTS.	

DEPT-TRE	UN. TOL. DIM. C/M/F	SCALE	WEIGHT [KG]	REF. TO ASSY. NO.	ITEM NO	NO. OF ITEM
CODE-406						
TITLE OUT LINE GENERAL ARRGT. (ELEVATION)				DRAWING NO. 34580050925		REV. 03
				SHT NO 3		NO OF SHT 4

REF. DRG. NO.

SIGN AND DATE

INVENTORY NO.

REV	DATE	ALTERED	CHECKED	APPROVED	REV	DATE	ALTERED	CHECKED	APPROVED
ZONE					ZONE				

DRG. NO. 34580050925

TABLE OF FITTINGS

ITEM NO.	DESCRIPTION	QTY.
2	COMBINED RATING & DIAGRAM PLATE (HINDI & ENGLISH)	01NO.
2a	TERMINALS MARKING PLATE	08NDS.
2b	OIL FILLING INSTRUCTION PLATE	01NO.
2c	VALVE SHEDULE PLATE	01NO.
3	LIFTINGS BOALARD	04NDS.
3a	LIFTINGS LUGS FOR COVER	04NDS.
3b	LASHING LUGS	04NDS.
4	EARTHING TERMINAL ON TANK	02NDS.
6	H.V. LINE TERMINALS 245 KV, 1250 AMP.	03NDS.
6X	H.V. N. BUSHING 36KV 2000 AMPS.	01NO.
7	L.V. & LVN BUSHING 17.5 KV, 5000 AMPS.	04NDS.
8	NAME PLATE (HINDI & ENGLISH)	02NDS.
9	INSTRUCTION PLATE FOR DLTC.	01NO.
10	INSPECTION COVERS ON TANK, COVER, LV TURRET & MAIN CONSERVATOR	15NDS.
11	OIL FILLING HOLES ON DLTC CONSERVATOR	01NO.
12	MAGNETIC OIL GAUGE WITH LOW OIL LEVEL ALARM FOR MAIN CONSERVATOR	01NO.
12a	PRYSMETIC OIL GAUGE FOR MAIN CONS. & DLTC CONSERVATOR	02NO.
13	DRAIN PLUG ON TANK, RADIATORS	16NDS.
14	DRAIN VALVE ON TANK < 100 NB. >	01NO.
14a	DRAIN VALVE ON MAIN CONSERVATOR < 50 NB. >	01NO.
14b	DRAIN VALVE ON DLTC CONSERVATOR < 15 NB. >	01NO.
15	OIL CONSERVATOR (AIR CELL TYPE)	01NO.
15a	DLTC OIL CONSERVATOR 300 DIA. FOR DLTC.	01NO.
17	DEHYDRATING BREATHER FOR MAIN CONSERVATOR	01NO.
17a	DEHYDRATING BREATHER FOR DLTC CONSERVATOR	01NO.
18	THERMOMETER POCKETS WITH ORDINARY THERMOMETER ON TANK COVER	01NO.
19	JACKING PADS	04NDS.
21	DTI PERFECT CONTROL/PRESE MEASURE MAKE (150mm DIA SIZE)	01NO.
22	WTI PERFECT CONTROL/PRESE MEASURE MAKE (150mm DIA SIZE)	02NO.
23	FLANGE BI-DIRECTIONAL Ø 320 SINGLE WITH STOPPER ARRGT.	04NDS.
25	FILTER VALVE ON TANK < 50 NB. >	02NDS.
26	BUCHHOLZ RELAY (80NB)	01NO.
26a	OIL SURGE RELAY FOR DLTC BHTEL MAKE.	01NO.
27	PRESSURE RELIEF DEVICE (SUKRUT MAKE)	02NDS.
28	END COVER FOR MAIN CONSERVATOR & DLTC CONSERVATOR	01+01NO.
34	MARSHALLING BOX	01NO.
42	RADIATOR VALVE 80 NB B/F	28NDS.
43	33 KV, POST INSULATOR FOR HV NEUTRAL GROUNDING STRIPS	03NDS.
43a	HV NEUTRAL GROUNDING STRIPS	01NO.
44	BILANGUAL COMPANY'S MONOGRAM (ON TANK & MAIN CONSERVATOR)	02NDS.
48	MOTOR DRIVING GEAR	01NO.
49	HAND OPERATING HANDLE	01NO.

ITEM NO.	DESCRIPTION	QTY.
50	ON LOAD TAP CHANGER	01NO.
60	RADIATORS	14NDS.
63	FAN & MOTOR	08NDS.
67	FLEXIBLE JOINT (80 NB + 150 NB)	01+02 NDS.
72	A-FRAME FOR HEADER SUPPORT	02NDS.
73	TOP HEADER	02NDS.
74	BOTTOM HEADER	02NDS.
77	RADIATOR TIE BAR	24NDS.
79	LADDER WITH SAFETY FLAP	01NO.
80	OIL INLET VALVE 150 NB	01NO.
81	OIL OUTLET VALVE 150 NB	01NO.
85	SAMPLING VALVE < 15 NB > ON TANK	02NDS.
86	AIR RELEASE VALVE (15 NB) ON COVER	02NO.
86a	AIR RELEASE PLUG ON RADIATORS, HEADERS,	18NDS.
86b	AIR RELEASE PLUGS (3/4" BSP) ON MAIN CONSERVATOR	02NDS.
68c	AIR RELEASE PLUG (1/4" BSP) ON MAIN CONSERVATOR	01NO.
88	BUCHHOLZ RELEASE COCK < 6 NB >	01NO.
101	PRESSURE GAUGE ON MAIN CONSERVATOR	01NO.
115	LOCKING OF CORE ASSY TO TANK COVER	02NDS.
150	HV TURRET (DETACHABLE)	03NDS.
151	LV BUS DUCT FLANGE	01NO.
152	LV N CABLE BOX + DC CHAMBER AND SUPPORT	01NO.
157a	EARTHING CONNECTION BETWEEN CORE TO END FRAME & END FRAME TO TANK	01NO.
157b	EARTHING CONNECTION BETWEEN TOP TANK, TANK COVER	02NDS.
157c	EARTHING CONNECTION BETWEEN TAP CHANGER TO TANK COVER	01NO.
161	BUCHHOLZ GAS RELIES PIPE	01NO.
164	BREATHER PIPE	01NO.
204	CONSERVATOR VALVE < 80 NB FOR MAIN CONS. & 25 NB FOR DLTC CONS.)	02+01NO.
206	VALVE FOR DISCONNECTING RADIATOR BANK	04NDS.
210	VALVE (15 NB) FOR BREATHER CONNECTION ON MAIN CONSERVATOR	01NO.
211	FLEXIBLE SEPERATOR (AIR CELL)	01NO.
272	RTD FOR WTI	02NDS.
273	RTD FOR DTI	01NO.
275	CT TERMINAL BOX FOR HV	04NDS.
275a	CT TERMINAL BOX FOR LV	01NO.
275b	CT TERMINAL BOX FOR HVN	01NO.
275c	CT TERMINAL BOX FOR LVN	01NO.

TABLE OF REFERENCE DRAWINGS

SRL. NO.	DESCRIPTION	BHEL DRG.NO.
01	OUT LINE GENERAL ARRANGEMENT	3 458 00 50 925
02	FOUNDATION PLAN OF TRANSFORMER	3 458 00 50 926
03	RATING & DIAGRAM PLATE (HINDI & ENGLISH)	3 458 19 50 126
04	VALVE SHEDULE PLATE	3 458 19 50 127
05	245KV 1250 AMPS. H.V. BUSHING	3 458 00 50 927
06	36KV 2000AMPS. HV N BUSHING	3 458 00 50 928
07	17.5 KV, 3150 AMPS. LV & LVN BUSHING	3 458 00 50 929
08	FOUNDATION PLAN 320 Ø SINGLE ROLLER	3 458 00 50 930
09	LOADING DIAGRAM	3 458 00 50 931
10		

APPROXIMATE WEIGHT

DESCRIPTION	WT. IN KG.
CORE & WINDINGS (INCLUDING OIL ABSORBED)	41600
TANK+FITTINGS (INCLUDING RADITORS) + ACCESSORIES	26173
OIL IN KG.	43880
TOTAL WEIGHT	117800
SHIPPING WEIGHT (GAS FILLED)	57300

NOTES:-

1. WHEN REFERING THIS DRG. STATE 40 MVA & W.D.NO.1915X17100
2. DIMENSIONS MARKED THUS ARE OVER ALL SHIPPING DIMENSIONS EXCLUSIVE OF PACKING.
3. PVC, SWA, PVC ARMURED CABLE WIRING HAVING FLAME RETARDENT LOW SMOKE (FRLS) CHARACTERISTICS UPTO MARSHALLING BOX ARE SUPPLIED BY BHEL, BUT NOT SHOWN IN THIS DRG. FOR CLARITY.
4. FOUNDATION BOLTS, NUTS & WASHERS ETC. ARE SUPPLIED BY BHEL.
5. OUT SIDE PAINTING SHALL BE EPOXY RAIL 5012.

REF. DRG. NO.

SIGN AND DATE

INVENTORY NO.

ADDITIONAL INFORMATION
W.D. 71710A17100

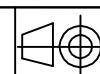
STATUS OF DRAWING

DISTRIBUTION OF PRINTS

TRE	PPC	DAY 1&2	DAY 3, 4&5	DAY 6&7	DAY 8	DAY 9	LHM	Other
1						4		0

REV 03 DATE 16/08/2017 ALTERED DDV1 CHECKED APPROVED

ZONE DRG REVISED AS PER CUSTOMER COMMENTS.

TYPE OF PRODUCT OR 01NO. 37.5/30 MVA 220/6.9 KV
ONAF/ONAN COOLED STATION. TRFR.
NAME OF CUSTOMER/PROJECT M/S - NSPCL ROURKELABHARAT HEAVY ELECTRICALS LTD.
JHANSIDEPT-TRE UN. TOL. DIM. C/M/F
CODE-406

SCALE

WEIGHT (KG)

REF. TO ASSY. NO.

ITEM NO

NO. OF ITEM

TITLE
OUT LINE GENERAL ARRGT.
(ELEVATION)DRAWING NO.
34580050925 03

SHT NO 4

NO OF SHT 4