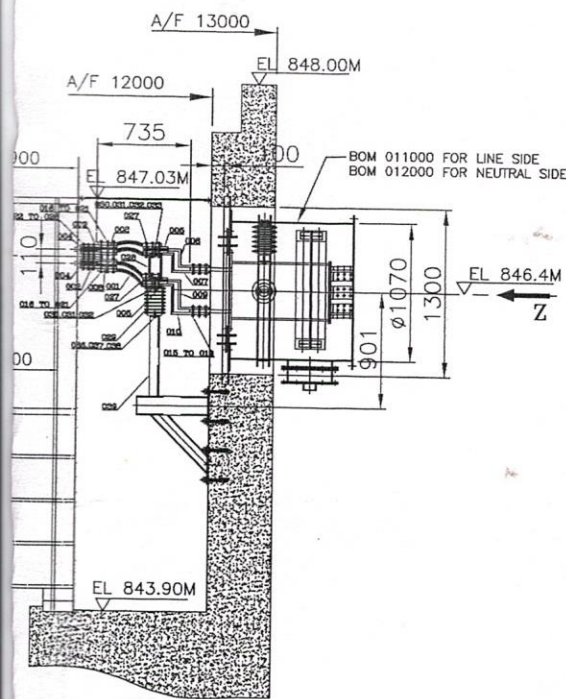


All Dimensions in 'mm'



ION-AA FOR R&B PHASE

FOR COVERING FLEXIBLE CONNECTION
SUPPLY IN LOOSE FOR IN SITU ERECTION.

001	SENT LOOSE	040	ASSY. OF SUPPORT STRUCTURE		
002	SENT LOOSE	039	ASSY. OF SUPPORT STRUCTURE		
012	SENT LOOSE	038	PNCHD WASHER M16		
006	SENT LOOSE	037	SPRING WASHER M16		
006	SENT LOOSE	036	HEX. HD SCREW M16x45 LG.		
001	SENT LOOSE	035	AL. PACKER 30 TK.	THIS DRG. SHEET 03 OF 03	017
001	SENT LOOSE	034	HEX. HD SCREW M20x100 LG.		
003	SENT LOOSE	033	HEX. HD NUT M20		
012	SENT LOOSE	032	PNCHD WASHER M20		
006	SENT LOOSE	031	SPRING WASHER M20		
005	SENT LOOSE	030	HEX. HD SCREW M20x75 LG.		
003	SENT LOOSE	029	INSULATOR 230 HT.	25415101016	00
003	SENT LOOSE	028	AL. BRACKET	THIS DRG. SHEET 03 OF 03	00
004	SENT LOOSE	027	COPPER PACKER 16TKx194x194 LG.	THIS DRG. SHEET 03 OF 03	014
072	SENT LOOSE	026	BELLEVILLE WASHER M12		
072	SENT LOOSE	025	SPECIAL WASHER-ST M12		
072	SENT LOOSE	024	PUNCHED WASHER-ST M12		
072	SENT LOOSE	023	HEX HD NUT-ST M12		
072	SENT LOOSE	022	HEX HD SCREW-ST M12x90 LG.		
072	SENT LOOSE	021	SPRING WASHER-ST M16		
144	SENT LOOSE	020	HEX HD SCREW-ST M16x120 LG.		
264	SENT LOOSE	019	BELLEVILLE WASHER M16		
264	SENT LOOSE	018	SPECIAL WASHER-ST M16		
264	SENT LOOSE	017	PUNCHED WASHER-ST M16		
264	SENT LOOSE	016	HEX HD NUT-ST M16		
120	SENT LOOSE	015	HEX HD SCREW-ST M16x100 LG.		
001	SENT LOOSE	014	COPPER CONNECTION 16TKx194x755 LG.	THIS DRG. SHEET 03 OF 03	013
001	SENT LOOSE	013	COPPER CONNECTION 16TKx194x730 LG.	THIS DRG. SHEET 03 OF 03	012
001	SENT LOOSE	012	COPPER CONNECTION 16TKx194x671 LG.	THIS DRG. SHEET 03 OF 03	011
001	SENT LOOSE	011	COPPER CONNECTION 16TKx194x646 LG.	THIS DRG. SHEET 03 OF 03	010
002	SENT LOOSE	010	COPPER CONNECTION 16TKx194x739 LG.	THIS DRG. SHEET 03 OF 03	009
002	SENT LOOSE	009	COPPER CONNECTION 16TKx194x730 LG.	THIS DRG. SHEET 03 OF 03	008
006	SENT LOOSE	008	COPPER PACKER 14TKx194x150 LG.	THIS DRG. SHEET 03 OF 03	007
002	SENT LOOSE	007	COPPER CONNECTION 16TKx194x655 LG.	THIS DRG. SHEET 03 OF 03	006
002	SENT LOOSE	006	COPPER CONNECTION 16TKx194x646 LG.	THIS DRG. SHEET 03 OF 03	005
008	SENT LOOSE	005	COPPER CONNECTION 16TKx194x1127 LG.	THIS DRG. SHEET 03 OF 03	004
012	SENT LOOSE	004	COPPER PACKER 10TKx170x120 LG.	THIS DRG. SHEET 03 OF 03	003
004	SENT LOOSE	003	COPPER CONNECTION 16TKx194x289 LG.	THIS DRG. SHEET 03 OF 03	002
008	SENT LOOSE	002	COPPER CONNECTION 16TKx194x289 LG.	THIS DRG. SHEET 03 OF 03	001
048	SENT LOOSE	001	COPPER BRAIDED FLEXIBLE 23TKx590 LG.		00
VAR. 00	REMARKS	ITEM	DESCRIPTION	DRAWING NO.	IT.NO. VAR.

TYPE OF PRODUCT OR
NAME OF CUSTOMER/PROJECT

6x200 MW, PUNATSANGCHHU-I HEP
PHPA-I, BHUTAN



BHARAT HEAVY ELECTRICALS LTD.
RUDRAPUR

	NAME	SIGN	DATE	NO. OF VAR
DRN	NK SINGH		-	
CKD	SK SINGH		-	
APPD	A.NARAYAN		-	

DEPT. BDE	UNTOL.DIMS.GR.	SCALE	WEIGHT(KG)	REF. TO ASSY. DRG.	ITEM NO.	NO. OF ITEM
CODE	-	N.T.S.	-	-	-	-
TITLE	ASSY. OF GENERATOR TERMINATION LINE & NEUTRAL SIDE			DRAWING NO.	REV.	
				22500032605	06	
				SHT. NO. 02	NO. OF SHT. 03	

SIZE -A3

Computer File:- PC: shail Path: F:\Projects\PHPA BHUTAN-I\903_IPBD_BHUTAN_APPROVAL\UNDER APPROVAL\Termination PHPA-I\Generator Termination Line & Neutral - FOR APPROVAL.dwg
Printed On :16-02-2019 14:07:14

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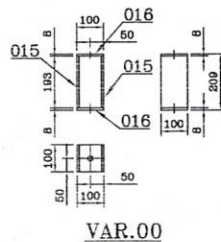
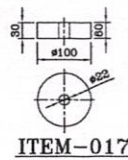
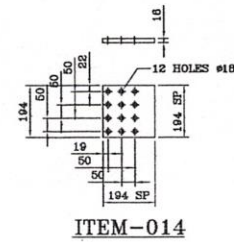
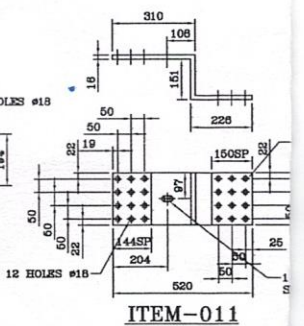
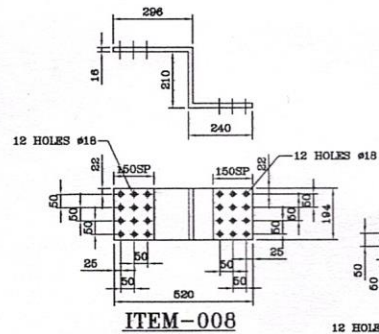
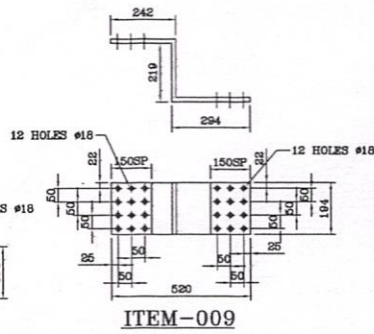
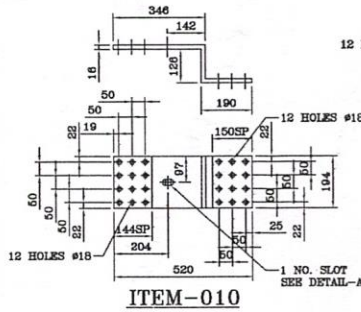
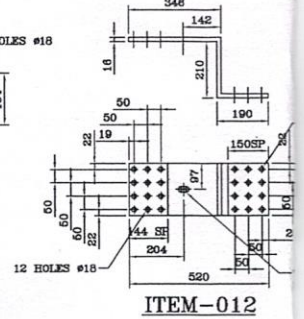
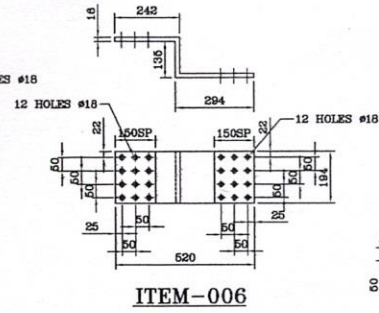
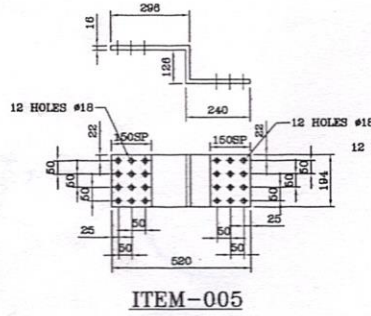
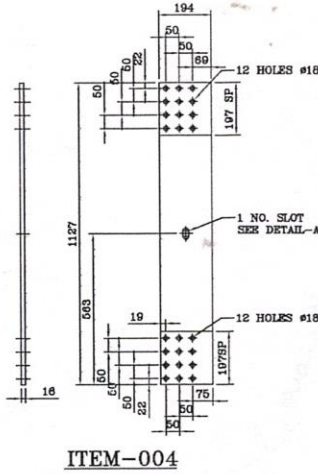
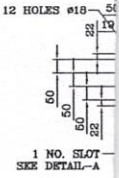
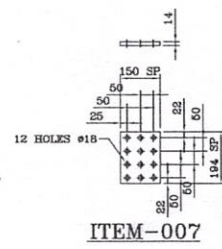
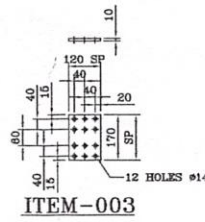
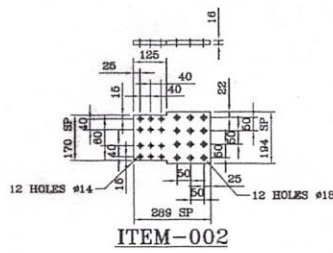
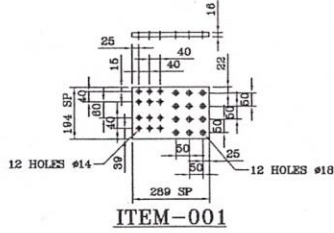


First Angle Projection

22500032605

DRAWING NO.

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IT MUST NOT BE USED DIRECTLY OR INDIRECTLY IN ANY WAY DETRIMENTAL TO THE INTEREST OF THE COMPANY.



ADDITIONAL INFORMATION

STATUS OF DRAWING

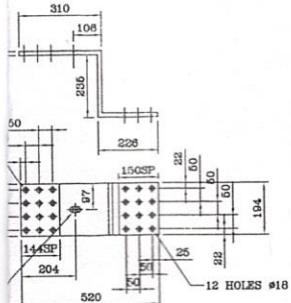
DISTRIBUTION OF PRINTS

REV.	DATE	ALTERED
—	—	CHECKED
		APPD.

Zone —

INVENTORY NO. SIGN. & DATE REF. DRG. NO.

All Dimensions in 'mm'



ITEM-013

12 HOLES #18



NO. SLOT
SEE DETAIL-A

12 HOLES #18



NO. SLOT
SEE DETAIL-A

—	SEE DETAIL	017	AL. ALLOY SHEET 30TKx100x100 LG.						
002		016	AL. ALLOY SHEET 8TKx100x100 LG.						
002		015	AL. ALLOY SHEET 8TKx100x193 LG.						
—	SEE DETAIL	014	COPPER PACKER 16TKx194x194 LG.						
—	SEE DETAIL	013	COPPER CONNECTION 16TKx194x755 LG.						
—	SEE DETAIL	012	COPPER CONNECTION 16TKx194x730 LG.						
—	SEE DETAIL	011	COPPER CONNECTION 16TKx194x671 LG.						
—	SEE DETAIL	010	COPPER CONNECTION 16TKx194x646 LG.						
—	SEE DETAIL	009	COPPER CONNECTION 16TKx194x739 LG.						
—	SEE DETAIL	008	COPPER CONNECTION 16TKx194x730 LG.						
—	SEE DETAIL	007	COPPER PACKER 14TKx194x150 LG.						
—	SEE DETAIL	006	COPPER CONNECTION 16TKx194x655 LG.						
—	SEE DETAIL	005	COPPER CONNECTION 16TKx194x646 LG.						
—	SEE DETAIL	004	COPPER CONNECTION 16TKx194x1127 LG.						
—	SEE DETAIL	003	COPPER PACKER 10TKx170x120 LG.						
—	SEE DETAIL	002	COPPER CONNECTION 16TKx194x289 LG.						
—	SEE DETAIL	001	COPPER CONNECTION 16TKx194x289 LG.						
VAR. 00	REMARKS	ITEM	DESCRIPTION	DRAWING NO.	IT.NO. VAR.	MATL.CODE MATL.SPCN.	UNIT WT.	5	5

TYPE OF PRODUCT OR
NAME OF CUSTOMER/PROJECT

6x200 MW, PUNATSANGCHHU-I HEP
PHPA-I, BHUTAN



BHARAT HEAVY ELECTRICALS LTD.

RUDRAPUR

	NAME	SIGN	DATE	NO. OF VAR
DRN	NK SINGH		—	
CKD	SK SINGH		—	—
APPD	A.NARAYAN		—	—

DEPT. BDE CODE	UNTOL.DIMS.GR.	SCALE	WEIGHT(KG)	REF. TO ASSY. DRG.	ITEM NO.	NO. OF ITEM
—	—	N.T.S.	—	—	—	—

TITLE	DRAWING NO.	REV.
CU. CONNECTION DETAIL OF GEN. TERMINATION LINE & NEUTRAL	22500032605	06
SHT. NO. 03	NO. OF SHT. 03	

SIZE -A3