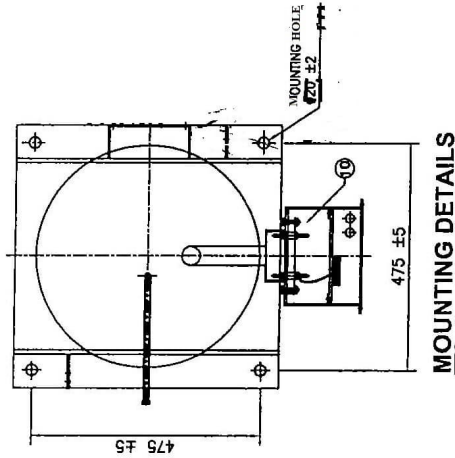
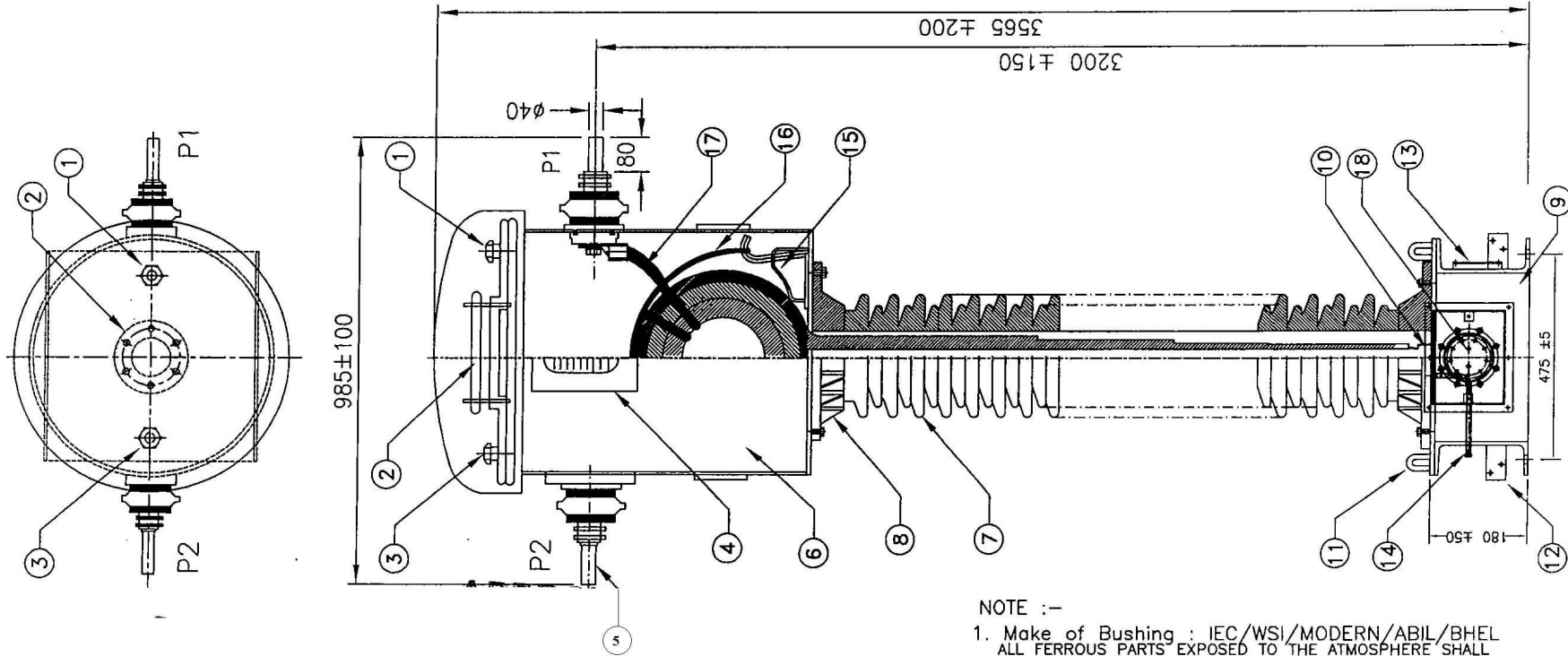


S.No.	DESCRIPTION	QTY	MATL
1	NITROGEN VALVE	1	BRASS
2	PRESSURE RELEASE DEVICE	1	AL+Bakelite
3	OIL FILLING PLUG	1	M.S
4	OIL LEVEL INDICATOR (With Min/Normal/Max Marking)	1	AL+GLASS/ POLY CARBONATE
5	PRIMARY TERMINAL	2	TINNED COPPER
6	OIL TANK WITH COVER	1	M.S
7	BUSHING(W/IEC,MODERN,BHEL,ABIL)	1	H.V PORCELEIN
8	BUSHING CLAMP	2	CI/GI
9	BASE	1	M.S.
10	SECONDARY TERMINAL BOX	2	M.S
11	LIFTING HOOK	4	M.S
12	EARTHING FLAT 80x50x8THICK	2	M.S
13	NAME AND RATING PLATE	1	AL ANODISED
14	OIL DRAIN PLUG	1	M.S
15	SEAT FOR COIL	8	M.S
16	COIL TIEING STRING	--	NYLON
17	PRIMARY WINDING	--	COPPER
18	SECONDARY TERMINAL	--	BRASS



MOUNTING DETAILS

TOTAL CREEPAGE DISTANCE :- 6125mm (MIN)
OIL QUANTITY IN LITRES :- 250LITRES APPROX.
TOTAL WEIGHT OF CT : 1000KGS APPROX.



NOTE :-

1. Make of Bushing : IEC/WSI/MODERN/ABIL/BHEL
ALL FERROUS PARTS EXPOSED TO THE ATMOSPHERE SHALL
BE HOT DIP GALVANISED AND THEN EPOXY PAINTED HAVING
LIGHT GREY CONFIRMING TO SHADE 631 OF IS5

C.T MUST BE SUITABLE FOR HORIZONTAL TRANSPORTATION

CUSTOMER	BIHAR STATE POWER TRANSMISSION CO. LTD		
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SUPPLY LOI NO.			
ERECTION LOI NO.			
PROJECT			
SUBSTATION			
VENDORS NAME			
DRG. TITLE	SECTIONAL ARRANGEMENT DRG. FOR 220KV CT(120%&150%)		
DRG. NO.	220-KV-CT-120-150-SA		
SCALE:	NTS	JOB NO:	SHEET