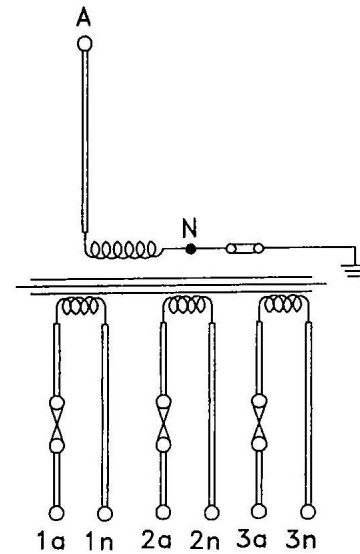


VOLTAGE TRANSFORMER

SR.No.	<input type="text"/>	REF.STD.	<input type="text" value="ISS 3156/1992"/>
TYPE	<input type="text" value="Outdoor Oil Cooled"/>	RATIO	<input type="text" value="33 kV / <math>\sqrt{3}</math>"/>
Highest System Voltage	<input type="text" value="36 kV"/>		<input type="text" value="110V/<math>\sqrt{3}</math> - 110V/<math>\sqrt{3}</math> - 110V/<math>\sqrt{3}</math>"/>
PHASE	<input type="text" value="Single"/>	BURDEN	<input type="text" value="50 VA - 50VA - 25 VA"/>
Insulation level	<input type="text" value="70/170 kV"/>	CLASS	<input type="text" value="3P - 3P - 0.2"/>
Frequency	<input type="text" value="50 HZ"/>	Type	<input type="text" value="Earthed"/>
Voltage Factor	<input type="text" value="1.2"/>	TIME CONT. &	<input type="text" value="1.5"/>
		TIME FOR	<input type="text" value="30 Sec"/>
Thermal Burden	<input type="text" value="75 VA"/>	YEAR OF MFG.	<input type="text"/>

MADE IN INDIA BY



180

86

Material of Name Plate : Anodised Aluminum
 Background Color : Black
 Color of Digits : White
 Thickness : 1.0 mm

CUSTOMER	BIHAR STATE POWER TRANSMISSION CO. LTD.		
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SUPPLY LOI NO.			
ERECTION LOI NO.			
PROJECT			
SUBSTATION			
VENDORS NAME			
DRG. TITLE	NAME PLATE DRAWING FOR 33 KV PT		
DRG. NO.	33-KV-PT-NP		
SCALE:	NTS	JOB NO:	SHEET