



TC-5389

ELECTRICAL RESEARCH AND DEVELOPMENT ASSOCIATION

(Accredited by the National Accreditation Board for Testing and Calibration Laboratories, Govt. of India)

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RP-2425-004563

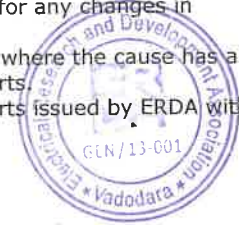
TEST REPORT

ULR NO : TC538924000011553F

SHEET NO: 1 OF 5

NAME & ADDRESS OF CUSTOMER TRIO TRANSFORMER PLOT NO-3014-B, PHASE-4, GIDC, VATVA, AHMEDABAD-382445 GUJARAT	REPORT NO.: RP-2425-004563 DATE OF ISSUE : 11.05.2024	
	CUSTOMER REF. NO. : NIL DATE : 05.04.2024	
	DATE OF SAMPLE RECEIPT	DATE OF TESTING
	08.04.2024	10.05.2024
SAMPLE DESCRIPTION (As provided by customer) CURRENT TRANSFORMER MFD.BY : TRIO TRANSFORMER RATIO : 1200/5 A BURDEN : 15 VA CLASS : 0.5 ISF : <5 HSV/IL : 0.66 /3.0 kV FREQUENCY : 50 Hz CLASS OF INSULATION : F STC : 3 kA for 1 Sec. Idyn : 7.5 kAp TYPE : BPL	SAMPLE IDENTIFICATION SR. NO : 3415 ERDA SAMPLE CODE NO. : ERDA-00575971	
TEST DETAILS & TEST SPECIFICATION ARE AS PER SHEET NO. 2 OF 5.		
ENCLOSURES : Drawing No. : TRIO-CT-105, SHEET: 1/2		
Note : Testing was carried out as per standard IS 2705:1992 as per customer's request as mentioned on sheet no. 2 OF 5.		
REMARKS : The sample conforms to the requirements of the mentioned standard as mentioned in tests no. 1 to 4 on sheet no.: 2 OF 5.		
CHECKED BY 	APPROVED BY  (S. B. PATEL)	

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TC 3640684



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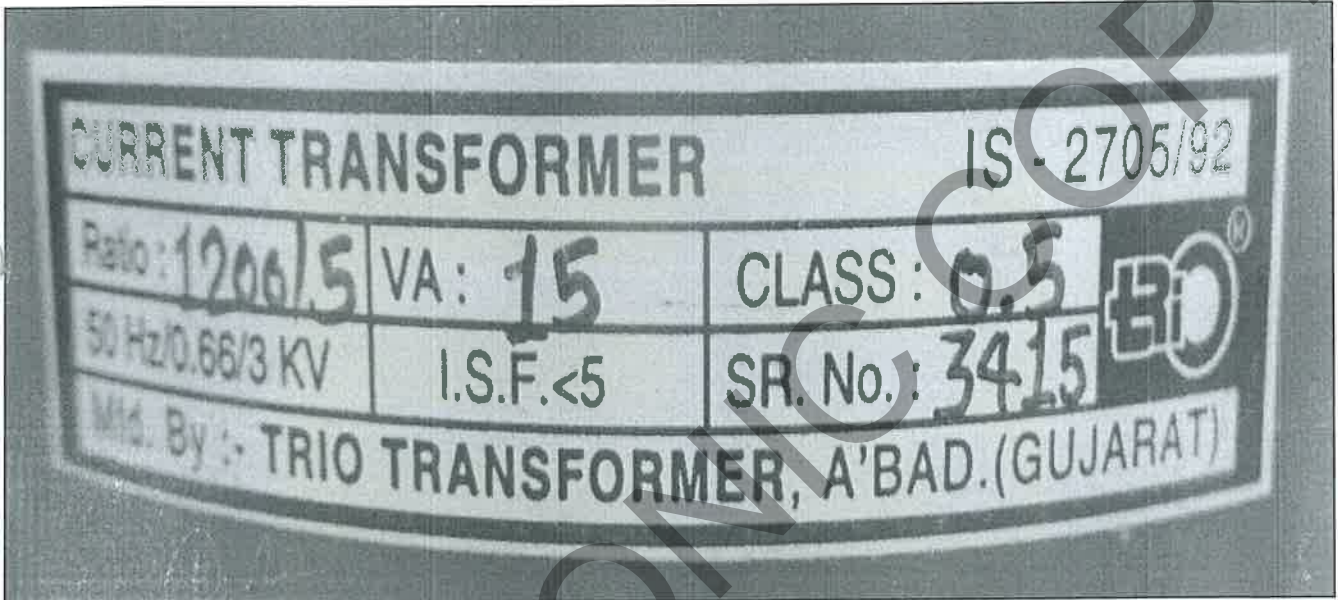
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TEST REPORT NO. : RP-2425-004563 DATE OF ISSUE : 11.05.2024 SHEET NO : 5 OF 5

PHOTOGRAPHS OF TEST SAMPLE



CHECKED BY

***** End of Test Report *****



TC 3640640