

CHAITANYA ELECTRICAL

All Type Electrical Work

GSTIN/UIN: 27IHEPS3717M1ZO | Mo.No: 09049320517, 8888036201

Gmail: chaitnyaelectricals2017@gmail.com

H-NO.B1/43, OM Sai Nagar, Kamalapur - Jogeshwari . M.I.D.C. Waluj, Chhatrapati Sambhajinagar.431136.

Date: 24.05.2023

DECLARATION LETTER

I have undersigned declared that our PPE tools and equipment's are used in good condition. Our tool equipment's comply with standard make and ISI mark with 5-star energy efficient. I Hereby declare that the information provided above is true and correct to the best my knowledge, information and belief.

I shall be personally liable and responsible for all acts of omission and commission.

Refer calibration details: -

Equipment's Calibration Details: -

Name Committee		s calibration D	S CONTRACTOR AND	1
Name of System	Make	Model	Sr. No.	Calibration Due date
CB Time Interval Meter	SCOPE	SCOT M3K	2100.02 AG 1172	27.04.2024
Contact Resistance Meter	SCOPE	CRM 100B	2301.02 AG 1212	27.04.2024
5 kV Insulation Tester (Megger)	Megger	AIT 501	R200005940	21.02.2024
CΓ Injection Tester	Standard	Standard	8970003	19.02.2024
HI-POT Tester (HV Test Set)	SKE	SKE-6725	M-210118-12-1	01.11.2023
Earth Meter Tester	Metravi	1501	210807564	21.02.2024
Tapariya Tool kit-1	Tapariya	T-2012	ISI M	ARK
Electrical Tester /Multimeter	Tapariya/MECO	Tapariya/MECO	124	19.02.2024
33 Insuating Hand Gloves			Kwality 738	



TEST AND CALIBRATION REPORT



Product	SCOT M3K	Date Of Calibration(DOC)	28.04.2023		
Chassis Number	AG 1108	Recommended next calibration: One year from D			
Serial Number	2100.02 AG 1172	Tested By	3PS		
Customer	CHAITANYA ELEC	TRICAL AURANGABAD			

This test procedure is to be followed after burn-in and before dispatch of product. The procedure established the fitness of product as per the claimed technical specifications and its suitability to work under field condition.

Part 1: This procedure covers Functional performance.

Part 2: This procedure covers Calibration of the equipment.

Part 3: This procedure covers safety measures and there compliance.

Part 1: Functional Test

Instrument is connected to simulator (SCOPE Make) and tests are carried out for 25 operations. Minimum & Maximum readings are noted down

Operation	Channel	Expected Value in mSec	Measured Va	Remark	
		Value III III Gec	Minimum	Maximum	
	R - R'		79	80	ok
CLOSE	Y - Y'	75 to 85	80	81	ok
	B - B'		79	80	ok
	R - R'		19	20	ok
OPEN	Y - Y'	15 to 25	20	21	ok
	B - B'		20	21	6K
	R - R'		69	70	ok
C-O	Y - Y'	65 to 75	70	71	ok
	B - B'		69	70	ok

Tested By: Shah

PUNE

TEST AND CALIBRATION REPORT



Product	SCOT M3K	Serial Number	2100.02AG1172			
	·	Part 2: Calibration Test				
Reference Standard	used:	SCALE TCV Calibration Test	er calibrated by ARAI Pune.			
1.Calibration Sta	indard Name:	SCALE TCV_1				
2.Calibration Sta	indard Sr. No:	2204.00.AD05				
3. Manufactured	Ву	SCOPE				
4. Calibration Re	eport No.	ARAI/CAL/1912/3275				
5.Calibration on	:	28.04.2023				
6. Next Calibrati	on Due Date:	27.04.2024				
Specification:						
		Parameter	Expected Value			
	Time Interval	Close Time Main	100.061 mSec			
	Time milerval	Open Time Main	50.043 mSec			

Expected timing for Close and Open operation on SCALE TCV for all channels:

	0	Expected V	alue in mSec	Measured Value	100000000000000000000000000000000000000
Operation	Channel	Min	Max	in mSec	Remark
	R - R'	99	101	100	ok
CLOSE	Y - Y'	99	101	100	014
	B - B'	99	101	100	OK
	R - R'	49	51	50	ok
OPEN	Y - Y'	49	51	50	ok
	B - B'	49	51	50	OK

Part 3: Safety Checks

Equipment used: 4 1/2 digit Digital Mulitimeter.

Channel	Resistance	Expected Value	Remarks	
	R to EARTH	Less than 1KΩ	ok	
Contact Channel R-R'	R' to EARTH	Less than 1KΩ	ok	
	R to R'	Less than 2KΩ	٥K	
	Y to EARTH	Less than 1KΩ	٥K	
Contact Channel Y-Y	Y' to EARTH	Less than 1KΩ	ok	
	Y to Y'	Less than 2KΩ	ok	
	B to EARTH	Less than 1KΩ	ok	
Contact Channel B-B	B' to EARTH	Less than 1KΩ	ok	
	B to B'	Less than 2KΩ	ok	
Breaker Control	+ to C+	OPEN	ok	
Breaker Control	+ to T+	OPEN	ok	
Earthing	Master Earthing to Chassis	< 1 Ω	OK	

Tested By: Shully

Verified By:

M. Call.

TEST AND CALIBRATION REPORT



Product	CRM 100B	Date Of Calibration(DOC)	28.04.2023		
Chassis Number	AG 614	Recommended next calibration: One year fr			
Serial Number	2301.02 AG 1212	Tested By AY			
Customer	CHAITANYA ELEC	CTRICAL AURANGABAD			

This test procedure is to be followed after burn-in and before dispatch of product. The procedure established the fitness of product as per the claimed technical specifications and its suitability to work under field condition.

Part 1: This procedure covers Functional and Calibration performance.

Part 2: This procedure covers safety measures and there compliance.

Part 1: Functional and Calibration Test								
Details of calibration standard used								
Precision Shunt Set Name	CRM SHUNT SET 1							
2. Precision Shunt Set Sr.No.	MMC/CRM SHUNTSET1/QAT1							
3. Manufactured by	РЕМІ							
4. Calibration Report No.	PEMI/03/08/19/CRMSS1-QAT1							
5. Calibrated On	28.04.2023							
6. Next Calibration Due Date	27.04.2024							

Test	Acceptance limits of Current		Measured Value of	Resistance Range	sistance Standard		Acceptance limits of Resistance in μΩ		Remark
No.	MIN	MAX	current in Amps	Selected	used μΩ	MIN	MAX	Resistance in µOhm	
1	99.0A	101.0A	100.2 A	200 μΩ	40.10 μΩ	39.2	41.0	40.0 μΩ	OK
2	99.0A	101.0A	100.2 A		160.50 μΩ	157.2	163.8	161-8 µΩ	ok
3	99.0A	101.0A	100.2 A	2000 μΩ	400.60 μΩ	392	410	400 μΩ	ok
4	99.0A	101.0A	100.2 A		1601.60 μΩ	1569	1635	160/ μΩ	ok

Part 2: Safety Checks

Test No.	Test Name	Test Procedure	Expected Value	Remark
1	Earthing Connection	Measure Resistance Between Chassis and Earthing	<1 Ω	OK
2	Power supply Leakage	Measure Resistance Between C+ and Earthing	3.4 KΩ to 5.2KΩ	OK
3	Switch Leakage	Measure Resistance Between C- and Earthing	3.4 KΩ to 5.2KΩ	OK
4	Voltage Input Isolation	Measure Resistance Between V+ and Earthing	370Ω to 560Ω	ok
5	Voltage Input Isolation	Measure Resistance Between V- and Earthing	370Ω to 560Ω	OK

Tested By:

Verified By



Plot No - 1 Sr. No - 145/4, Nagapur, Bolhegaon Phata, Ahmednagar - 414111. Maharashtra, India. Email: hindavi.calibration@gmail.com Mob: +91 9860868547



Format No. HCT/RF/7.8/A/ET

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	N CERTIFICATE 123000001243F
Calibration Certificate No.	Issued Date
23B22/01-ET-001	25/02/2023
Date of Calibration	The Next Calibration Due on
22/02/2023	21/02/2024

Customer Name : M/s. Chaitanya Electrical

> H.No. B1/43, Oom SaiNagar, Kamalapur, Jogeshwari, MIDC, Waluj, Aurangabad. Work Order No. : 23FEB22/01

> > Range

Model

Other

Resolution/LC

Acc. Criteria

Date of Receipt

Condition of Item On Receipt

Discription of Calibration Item

: Insulation Tester Instrument Name : R200005940 ID No.

Make Rishabh

Sr. No. R200005940

Location

Calibration Information Calibrated At

Method Used Direct Method Work Instruction Procedure

: HCT/WI/ET-01 & 06

: As Per Manual

AIT 501

As Per Manual

Referance Standard Used

Discription of Standard Used

Standard Name Make/Model

: High Resistance Jig Zeal/ZMHRJ5M-1000G

Sr No./ID NO.

: 2021041254/HCT/MI/ET-07

Traceability No.

CC/ECL/0878/22-23 & 09/61 (2022-2023)

Valid up to

11/09/2023 & 15/09/2023

Reference laboratory

IDEMI Mumbai/Zeal CC-2287 / CC-3385

Accredation CC No.

Environmental Conditions Temperature: 25±4°C

Relative Humidity: 60±15%RH

Mains Voltage: 230 V ± 2.3 V

E-N Voltage: < 1V

Calibration Result

Range	Test Po	int	Value on Sta	ndard	Measured Value on UUC				Measurement Error (% rdg)	Expanded Uncertanity (± %)	Coverage Factor (K)
			•		Para	meter : I	ligh Resista	ance			W-0-111
T	5	ΜΩ	5.000	ΜΩ	5.0	ΜΩ	0.0	ΜΩ	0.00	2.32	2.00
	10	7	10.00	7 1	10.0	7	0.0	7 1	0.00	2.32	2.00
20 G	100	1	100.0	7	99.8		-0.2	7 1	-0.20	2.31	2.00
Ohm @	200	7	200.0	7 1	199	7 /	-1	7 /	-0.50	2.31	2.00
500V	500	7	500.0		498	7 [-2	7	-0.40	2.31	2.00
	1000	7	1000		998		-2		-0.20	2.34	2.00
	10	GΩ	10.00	GΩ	9.99	GΩ	-0.01	GΩ	-0.10	2.31	2.00

- 1)The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k such that providing a level of confidence of approximately 95%.
- 2) This certificate refers only to the particular items submitted for calibration at lab/site.
- 3)This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory
- 4)The uncertainty evaluation has been carried out in accordance with NABL requirements.
- 5) Any correction in certificate invalidates this certificate
- 6)The calibration results reported in this certificate are valid at the time of and under the stated conditions of measurement.

7)The instrument was calibrated against laboratory standards whose values are traceable to recognised National/International Standards

Calibrated By:

Authorised Signatory:



Nimse L. B. TM

ibration

Calibration

Laboratory

Ahmednaga

Dighe S. B.



Plot No - 1 Sr. No - 145/4, Nagapur, Bolhegaon Phata, Ahmednagar - 414111. Maharashtra, India. Email: hindavi.calibration@gmail.com Mob: +91 9860868547



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CALIBRATIO	N CERTIFICATE
ULR : CC336	12200000050F
Calibration Certificate No.	Issued Date
23B22/01-ET-001	25/02/2023
Date of Calibration	The Next Calibration Due on
22/02/2023	21/02/2024

Range	Test Poi	int	Value on Sta	indard	Measured on UU		Measure Erro		Measurement Error (% rdg)	Expanded Uncertanity (± %)	Coverage Factor (K)
					Parar	neter :	High Resist	ance			
	5	MΩ	5.000	MΩ	5.0	MΩ	0.0	MΩ	0.00	2.32	2.00
	10		10.00		10.0		0.0		0.00	2.32	2.00
40 G	100	7	100.0		99.8		-0.2		-0.20	2.31	2.00
Ohm @	200		200.0		199	7 [-1		-0.50	2.31	2.00
1000V	500		500.0	7 1	498	7 [-2	7 1	-0.40	2.31	2.00
	1000	7	1000		998	7 [-2	7 1	-0.20	2.34	2.00
	10	GΩ	10.00	GΩ	9.9	GΩ	-0.1	GΩ	-1.00	2.31	2.00
	5	ΜΩ	5.000	ΜΩ	5.0	ΜΩ	0.0	MΩ	0.00	2.32	2.00
	10	7	10.00	7 1	10.0	7 [0.0	7	0.00	2.32	2.00
	100	7	100.0	99.9	7 [-0.1	7	-0.10	2.31	2.00	
100 G	200	7		198	7 [-2	7 /	-1.00	2.31	2.00	
Ohm @	500	7	500.0	7 [498	1 [-2	7	-0.40	2.31	2.00
2500 V	1000	7	1000	7	997	7 1	-3	7 1	-0.30	2.34	2.00
	10	GΩ	10.00	GΩ	9.9	GΩ	-0.1	GΩ	-1.00	2.31	2.00
	100		100.0		99.9		-0.1		-0.10	6.11	2.00
	5	ΜΩ	5.000	МΩ	5.0	ΜΩ	0.0	ΜΩ	0.00	2.32	2.00
	10	7	10.00	7	10.0		0.0		0.00	2.32	2.00
	100		100.0		100.0		0.0		0.00	2.31	2.00
1T Ohm	200		200.0	7	198	7 [-2		-1.00	2.31	2.00
@ 5000	500		500.0		498		-2		-0.40	2.31	2.00
V	1000		1000		997	7 /	-3		-0.30	2.34	2.00
Γ	10	GΩ	10.00	GΩ	10.0	GΩ	0.0	GΩ	0.00	2.31	2.00
	100		100.0		99.8	7	-0.2		-0.20	6.11	2.00
	1000	1	1000		997		-3	7	-0.30	5.85	2.00

Remarks -

- 1)The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k such that providing a level of confidence of approximately 95%.
- 2) This certificate refers only to the particular items submitted for calibration at lab/site.
- 3)This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.

4)The uncertainty evaluation has been carried out in accordance with NABL requirements.

5) Any correction in certificate invalidates this certificate

6)The calibration results reported in this certificate are valid at the time of and under the stated conditions of measurement conditions of measurement.

Dighe S. B.

7)The instrument was calibrated against laboratory standards whose values are traceable to recognised National/International Standards

Calibrated By :

\$hy

Authorised Signatory :



Nimse L. B.

alibration

Calibration

Laboratory

Ahmednaga a

TM



Plot No - 1 Sr. No - 145/4, Nagapur, Bolhegaon Phata, Ahmednagar - 414111. Maharashtra, India. Email: hindavi.calibration@gmail.com Mob: +91 9860868547



Format No. HCT/RF/7.8/A/ET

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CALIBRATIO	ON CERTIFICATE
ULR : CC33	6123000001244F
Calibration Certificate No.	Issued Date
23B22/01-ET-002	25/02/2023
Date of Calibration	The Next Calibration Due on
22/02/2023	21/02/2024

Customer Name

M/s. Chaitanya Electrical

H.No. B1/43, Oom SaiNagar, Kamalapur, Jogeshwari, MIDC, Waluj, Aurangabad.

Date of Receipt

Work Order No.

23FEB22/01

Condition of Item On Receipt

Ok

Discription of Calibration Item

Instrument Name

: Earth Resistance Tester

Range

0 - 10/100/1000 Ω

ID No.

: 210807564

Resolution/LC

 $0.01/0.1/1 \Omega$

Make

Model

: Metravi

Accuracy

ERT-1501

Sr. No.

: 210807564

Location

Type

Digital

Calibration Information

Calibrated At

· Lab

Work Instruction Procedure

HCT/WI/ET-01 & 06

Method Used

: Direct Method

Referance Standard Used

Discription of Standard Used

Standard Name

: Decade Resistance Box

Make/Model

Zeal/ZMDRB

Sr No./ID NO.

2021041252/HCT/MI/ET-05

Traceability No.

: 03/27 (2021-2022)

Valid up to

: 01/03/2023

Reference laboratory Accredation CC No.

: Zeal : CC-2042

Environmental Conditions

Temperature: 25±4°C

Relative Humidity: 60±15%RH

Mains Voltage: 230 V ± 2.3 V

E-N Voltage: < 1V

1)The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k such that providing a level of confidence of approximately 95%.

2) This certificate refers only to the particular items submitted for calibration at lab/site.

3)This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory. 4)The uncertainty evaluation has been carried out in accordance with NABL requirements.

5) Any correction in certificate invalidates this certificate

6)The calibration results reported in this certificate are valid at the time of and under the stated conditions of measurement.

7)The instrument was calibrated against laboratory standards whose values are traceable to recognised National/International Standards.

Calibrated By:



Dighe S. B.

Authorised Signatory:



Nimse L. B. TM

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Calibration

Laboratory

mednaga



Plot No - 1 Sr. No - 145/4, Nagapur, Bolhegaon Phata, Ahmednagar - 414111. Maharashtra, India. Email: hindavi.calibration@gmail.com Mob: +91 9860868547



Format No. HCT/RF/7.8/A/ET

Page:2/2

Calibration Certificate No.	Issued Date		
23B22/01-ET-002	25/02/2023		
Date of Calibration	The Next Calibration Due on		
22/02/2023	21/02/2024		

Calibratian Danula

Range	Test Poi	nt	Value or Standard	S	Measured on UU		Measurer Erro		Measurement Error (% rdg)	Expanded Uncertanity (± %)	Coverage Factor (K)
						Parame	ter : Resista	nce	•		
	1	Ω	1.00	Ω	1.00	Ω	0.00	Ω	0.00	0.14	2.00
- 1	2	1 [2.00	1	2.00	7 [0.00		0.00	0.14	2.00
10 0	4	1 1	4.00	1	3.99	7 I	-0.01	7	-0.25	0.14	2.00
10 Ω	6	1 [6.00		5.98	7 1	-0.02		-0.33	0.14	2.00
	8	1 [8.00	1	7.97	7 [-0.03	1	-0.38	0.14	2.00
	10	1 [10.00	1	9.96	7 1	-0.04		-0.40	0.14	2.00
	10	Ω	10.00	Ω	9.9	Ω	-0.1	Ω	-1.00	0.14	2.00
100 0	20	1 [20.00	1	19.9	7 I	-0.1		-0.50	0.01	2.00
100 Ω	50		50.00	1	49.9	7 1	-0.1	7	-0.20	0.01	2.00
	100	1 [100.00	1	99.8	7 1	-0.2	7	-0.20	0.01	2.00
	200	Ω	200.00	Ω	199	Ω	-1	Ω	-0.50	0.01	2.00
	400	1 [400.00		399	7	-1		-0.25	0.01	2.00
1000 Ω	600	1 [600.00		598	7 1	-2		-0.33	0.01	2.00
	800	1 [800.00	7	798	7 /	-2	1	-0.25	0.01	2.00
	1000	7 [1000.00	1	997	7 1	-3	7	-0.30	0.01	2.00

Remarks -

1)The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k such that providing a level of confidence of approximately 95%.

2) This certificate refers only to the particular items submitted for calibration at lab/site.

3)This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.

4)The uncertainty evaluation has been carried out in accordance with NABL requirements.

5) Any correction in certificate invalidates this certificate

6)The calibration results reported in this certificate are valid at the time of and under the stated conditions of measurement.

7)The instrument was calibrated against laboratory standards whose values are traceable to recognised National/International Standards.

Calibrated By :

Dighe S. B.

Authorised Signatory:



Nimse L. B.

Moranos

Calibration

Laboratory

Ahmednaga a

TM





Manufacturers & Exporters of Electrical / Electronics Instruments / Calibration Services

CALIBRATION CERTIFICATE

PAGE NO.: 1 OF 2

 ULR NO :
 CC260421000000374F

 WORK ORDER NO.
 WO/AEC/374/21-22
 DT OF CALIBRATION:
 02.11.2022

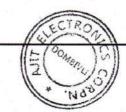
 CERTIFICATE NO :
 CC/AEC/0374/21-22
 RECOM. DT OF CALIBRATION :
 01.11.2023

 CERTIFICATE ISSUE DT :
 02.11.2022
 DT OF RECEIPT OF ITEM :
 02.11.2022

CALIBRATED FOR :	M/S. CHAITANYA ELECTRICALS, H NO. b1/43, Om Sai Nagar, Kamalapur-Jogeshwari, MIDC waluj, Aurangabad - 431133	CALIBRATED AT : AJIT ELECTRONICS CORPN LAB DOMBIVLI			
SPECIFICATIONS OF ITE CALIBRATION	M UNDER	STANDARD INSTRUMENTS USED FOR CALIBRATION			
Product Name	HV TEST SET				
Product Sr No	Control Unit- 1021/33 HV Tx Unit- 1021/32 Rectifire Unit-1021/33	High Voltage Divider With DMM STANDERED USED IS CALIBRATION AT NEC LAB			
Condition of item On receipt	Good & Working	Certificate No.: CAL/20-21/CC/2211			
Range of Calibration	As per report	CERTIFICATE VALIDITY UP TO :28/09/2021			
Model	SKE-6725	FLUKE MPC 5080A Used is calibrated at Goderj and			
Range	0 - 60 KV , 25mA AC 0-70 KV , 25mA DC	certificate No. :M-210118-12-1 Calibration Valid up to : 22/01/2022.			
Make	S K ELECTRONICS POWER HOUSE	The standred instruments used for calibration are traceable to National/International Standered through accredited laboratories			
AMBIENT CONDITIONS :	TEMPERATURE : 25 ± 4 °C	RELATIVE HUMIDITY: 30% to 75%			

REMARKS:

- 1) Procedure of Calibration: Above mentioned item is calibrated as per operating procedure No: LAB-SOP-M/21,S/01
- 2) Reported Expanded Uncertainty is at Coverage Factor k= 1.96& at 95 % Confidence Level.
- 3)The measured values mentioned are the average of 5 readings.
- 4) The Parameter Marked with an * (If any) are not accredited by NABL.
- 5) This certificate refers only to the item submitted for calibration and shall not be reproduced except, in full without the written approval from AEC.
- 6) The calibration results reported are valid at the time of and under the stated conditions of measurement.
- 7) Calibration Status: Sticker indicating 'CAL STATUS' is affixed on the instrument.
- 8)Our NABL Accreditation No. is CC-2604 valid up to 06.07.2022
- 9) Any correction in this certificate invalidates this certificate.
- 10) The observations reported represent values at the time of the measurements,
- and under the stated conditions. They do not convey any long term stability information.



Regd. Office: D - 905, Mangeshi Dazzle III, 90 ft Road, Kanchangaon Thakurli (E), 421201 | Contact: 09820535792

Lab / Works: B 310 & 311, Jai Estate, Opp. State Bank of India, MIDC Phase 1, Dombivali (E). Pin - 421 203. | Contact: +91 251 2950080

Email: info@ajitelectronics.com / marketing@ajitelectronics.com | Website: www.ajitelectronics.com / www.ajitelectronics.com /







Manufacturers & Exporters of Electrical / Electronics Instruments / Calibration Services

CALIBRATION CERTIFICATE

PAGE NO.: 2 OF 2

ULR NO :

CC260421000000374F

WORK ORDER NO.

WO/AEC/374/21-22

DT OF CALIBRATION: RECOM. DT OF CALIBRATION: 02.11.2022

CERTIFICATE NO :

CC/AEC/0374/21-22

DT OF RECEIPT OF ITEM :

01.11.2023 02.11.2022

CERTIFICATE ISSUE DT :

02.11.2022

CALIBRATION RESULTS:

PARAMETER: AC HIGH VOLTAGE @50 HZ

RANGE	DUC READING	STD METER READING	ERROR	UNCERTAINITY (%)
	kV	kV	kV	
	5.9	6.00	-0.1	3.82
0 - 60 KV	30.1	30.00	0.1	3.74
	53.8	54.00	-0.2	3.73

PARAMETER: DC HIGH VOLTAGE

RANGE	DUC READING	STD METER READING	ERROR	UNCERTAINITY (%)
	kV	kV	kV	
	6.9	7.00	-0.1	3.80
0 - 70 KV	34.8	35.00	-0.2	3.73
	63.1	63.00	0.1	3.73

PARAMETER: AC CURRENT @50Hz

RANGE	DUC READING	STD METER READING	ERROR	UNCERTAINITY (%)
	mA	mA	mA	***************************************
	4.9	5.00	-0.1	1.38
25 mA	14.8	15.00	-0.2	1.01
	24.7	25.00	-0.3	1.00

PARAMETER: DC CURRENT

RANGE	DUC READING	STD METER READING	ERROR	UNCERTAINITY (%)
	mA	mA	mA .	
25 mA	4.9	5.00	-0.1	1.00
	14.9	15.00	-0.1	0.36
	24.8	25.00	-0.2	0.25

Athorized Signature

Mr Shital Naradeka (Quality Manager) CTRONICS LE DOMBIVUI CO

Calibrated By

Mr. ChandraShekhar Verlekar (Calibration Engineer)

Regd. Office: D - 905, Mangeshi Dazzle III, 90 ft Road, Kanchangaon Thakurli (E), 421201 | Contact: 09820535792

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