

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 25/08/2015 09:12
JOB Name:

DUT Information

Equipment Number:
Serial Number : 0962 1 0311
Manufacturer: Nufer
Model: Ceratherm 600-2
Location: Burnley
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.124 Ohm	.2	-	P
Protective Earth Resistance	0.147 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	105.5 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	106.0 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	241.6 V	-	-	P
Neutral to Earth	0.5 V	-	-	P
Live to Earth	241.5 V	-	-	P
Equipment Current	0.1 A	-	-	P
Earth Leakage Current				P
Normal Condition	27.9 uA	500	-	P
Open Neutral	51.0 uA	1000	-	P
Open Neutral- Reversed Mains	51.6 uA	1000	-	P
Normal Condition- Reversed Mains	27.3 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	0.4 uA	100	-	P
Open Earth	27.8 uA	500	-	P
Open Neutral	0.4 uA	500	-	P
Open Neutral- Reversed Mains	0.4 uA	500	-	P
Normal Condition- Reversed Mains	0.4 uA	100	-	P
Open Earth- Reversed Mains	23.1 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 25/08/2015 10:26
JOB Name:

DUT Information

Equipment Number:
Serial Number : 0964 1 0311
Manufacturer: Nufer
Model: Ceratherm 600-2
Location: Burnley
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.069 Ohm	.2	-	P
Protective Earth Resistance	0.068 Ohm	.2	-	P
Protective Earth Resistance	0.072 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	999 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	106.2 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	242.4 V	-	-	P
Neutral to Earth	0.8 V	-	-	P
Live to Earth	242.0 V	-	-	P
Equipment Current	2.9 A	-	-	P
Earth Leakage Current				P
Normal Condition	26.1 uA	500	-	P
Open Neutral	54.8 uA	1000	-	P
Open Neutral- Reversed Mains	57.5 uA	1000	-	P
Normal Condition- Reversed Mains	30.5 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	0.7 uA	100	-	P
Open Earth	25.6 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.4 uA	500	-	P
Normal Condition- Reversed Mains	0.6 uA	100	-	P
Open Earth- Reversed Mains	26.8 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 25/08/2015 11:32
JOB Name:

DUT Information

Equipment Number:
Serial Number : 0961 1 0311
Manufacturer: Nufer
Model: Ceratherm 600-2
Location: Burnley
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.184 Ohm	.2	-	P
Protective Earth Resistance	0.185 Ohm	.2	-	P
Protective Earth Resistance	0.105 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	999 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	999 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	244.7 V	-	-	P
Neutral to Earth	0.4 V	-	-	P
Live to Earth	245.0 V	-	-	P
Equipment Current	2.8 A	-	-	P
Earth Leakage Current				P
Normal Condition	24.8 uA	500	-	P
Open Neutral	51.0 uA	1000	-	P
Open Neutral- Reversed Mains	55.1 uA	1000	-	P
Normal Condition- Reversed Mains	27.7 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	0.8 uA	100	-	P
Open Earth	24.7 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.5 uA	500	-	P
Normal Condition- Reversed Mains	0.8 uA	100	-	P
Open Earth- Reversed Mains	26.8 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 25/08/2015 12:34
JOB Name:

DUT Information

Equipment Number:
Serial Number : 0960 1 0311
Manufacturer: Nufer
Model: Ceratherm 600-2
Location: Burnley
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.055 Ohm	.2	-	P
Protective Earth Resistance	0.123 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	999 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	999 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	243.9 V	-	-	P
Neutral to Earth	0.3 V	-	-	P
Live to Earth	243.8 V	-	-	P
Equipment Current	2.9 A	-	-	P
Earth Leakage Current				P
Normal Condition	24.4 uA	500	-	P
Open Neutral	49.8 uA	1000	-	P
Open Neutral- Reversed Mains	64.4 uA	1000	-	P
Normal Condition- Reversed Mains	31.6 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	0.6 uA	100	-	P
Open Earth	24.5 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.5 uA	500	-	P
Normal Condition- Reversed Mains	0.6 uA	100	-	P
Open Earth- Reversed Mains	27.3 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 25/08/2015 13:28
JOB Name:

DUT Information

Equipment Number:
Serial Number : 0959 1 0311
Manufacturer: Nufer
Model: Ceratherm 600-2
Location: Burnley
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.040 Ohm	.2	-	P
Protective Earth Resistance	0.036 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	999 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	999 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	244.1 V	-	-	P
Neutral to Earth	0.2 V	-	-	P
Live to Earth	244.3 V	-	-	P
Equipment Current	2.9 A	-	-	P
Earth Leakage Current				P
Normal Condition	24.6 uA	500	-	P
Open Neutral	51.0 uA	1000	-	P
Open Neutral- Reversed Mains	51.2 uA	1000	-	P
Normal Condition- Reversed Mains	27.0 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	1.0 uA	100	-	P
Open Earth	24.7 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.5 uA	500	-	P
Normal Condition- Reversed Mains	1.0 uA	100	-	P
Open Earth- Reversed Mains	28.5 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 25/08/2015 14:13
JOB Name:

DUT Information

Equipment Number:
Serial Number : 0963 1 0311
Manufacturer: Nufer
Model: Ceratherm 600-2
Location: Burnley
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.132 Ohm	.2	-	P
Protective Earth Resistance	0.114 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	53.6 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	51.3 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	244.6 V	-	-	P
Neutral to Earth	0.5 V	-	-	P
Live to Earth	244.6 V	-	-	P
Equipment Current	0.1 A	-	-	P
Earth Leakage Current				P
Normal Condition	29.7 uA	500	-	P
Open Neutral	55.7 uA	1000	-	P
Open Neutral- Reversed Mains	59.1 uA	1000	-	P
Normal Condition- Reversed Mains	31.8 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	0.6 uA	100	-	P
Open Earth	25.7 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.5 uA	500	-	P
Normal Condition- Reversed Mains	0.6 uA	100	-	P
Open Earth- Reversed Mains	23.3 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 25/08/2015 14:58
JOB Name:

DUT Information

Equipment Number:
Serial Number : 0958 1 0311
Manufacturer: Nufer
Model: Cerather 600-2
Location: Burnley
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.179 Ohm	.2	-	P
Protective Earth Resistance	0.082 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	54.2 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	50.4 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	246.3 V	-	-	P
Neutral to Earth	0.3 V	-	-	P
Live to Earth	246.4 V	-	-	P
Equipment Current	0.1 A	-	-	P
Earth Leakage Current				P
Normal Condition	26.0 uA	500	-	P
Open Neutral	58.7 uA	1000	-	P
Open Neutral- Reversed Mains	75.9 uA	1000	-	P
Normal Condition- Reversed Mains	36.0 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	1.7 uA	100	-	P
Open Earth	25.8 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.6 uA	500	-	P
Normal Condition- Reversed Mains	1.6 uA	100	-	P
Open Earth- Reversed Mains	27.3 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 26/08/2015 09:35
JOB Name:

DUT Information

Equipment Number: EL27327
Serial Number : 0698 1 0710
Manufacturer: Nufer
Model: Ceratherm 600-2
Location: Blackburn
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.040 Ohm	.2	-	P
Protective Earth Resistance	0.030 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	42.5 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	43.9 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	239.7 V	-	-	P
Neutral to Earth	0.7 V	-	-	P
Live to Earth	239.6 V	-	-	P
Equipment Current	2.3 A	-	-	P
Earth Leakage Current				P
Normal Condition	23.5 uA	500	-	P
Open Neutral	62.8 uA	1000	-	P
Open Neutral- Reversed Mains	81.3 uA	1000	-	P
Normal Condition- Reversed Mains	34.5 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	1.8 uA	100	-	P
Open Earth	24.7 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.5 uA	500	-	P
Normal Condition- Reversed Mains	1.7 uA	100	-	P
Open Earth- Reversed Mains	31.4 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
 Calibration Tech : PD
 Calibration Date : 02/10/2015
 Firmware Version : 2.06.07
 Serial Number: 2433026
 Date: 26/08/2015 10:42
 JOB Name:

DUT Information

Equipment Number: EL27328
 Serial Number : 0702 1 0710
 Manufacturer: Nufer
 Model: Ceeratherm 600-2
 Location: Blackburn
 Other:

Template Information

Template Name: Rapid_60601_CL1
 Pause after Power ON: NO
 Power ON delay: 1
 Test Speed: RAPID
 Halt on Test Failure: YES
 Include Time: YES
 Insulation Resistance Voltage: 500V
 Multi Enclosure Test : YES

Standard: CUSTOM
 Pause before Power OFF: NO
 Power OFF delay: 0
 Test Mode: AUTO
 Multi PE Test: YES
 Multi Resstore: WORST/LAST
 Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.031 Ohm	.2	-	P
Protective Earth Resistance	0.027 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	33.6 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	34.6 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	238.0 V	-	-	P
Neutral to Earth	0.4 V	-	-	P
Live to Earth	237.5 V	-	-	P
Equipment Current	2.8 A	-	-	P
Earth Leakage Current				P
Normal Condition	23.5 uA	500	-	P
Open Neutral	51.7 uA	1000	-	P
Open Neutral- Reversed Mains	59.1 uA	1000	-	P
Normal Condition- Reversed Mains	35.5 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	0.5 uA	100	-	P
Open Earth	23.6 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.5 uA	500	-	P
Normal Condition- Reversed Mains	0.5 uA	100	-	P
Open Earth- Reversed Mains	35.2 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 26/08/2015 12:00
JOB Name:

DUT Information

Equipment Number: EL27326
Serial Number : 0710 1 0710
Manufacturer: Nufer
Model: Ceratherm 600-2
Location: Blackburn
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.044 Ohm	.2	-	P
Protective Earth Resistance	0.036 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	102.2 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	105.9 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	234.8 V	-	-	P
Neutral to Earth	0.5 V	-	-	P
Live to Earth	235.0 V	-	-	P
Equipment Current	2.7 A	-	-	P
Earth Leakage Current				P
Normal Condition	25.0 uA	500	-	P
Open Neutral	56.3 uA	1000	-	P
Open Neutral- Reversed Mains	60.5 uA	1000	-	P
Normal Condition- Reversed Mains	28.3 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	2.1 uA	100	-	P
Open Earth	24.4 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.5 uA	500	-	P
Normal Condition- Reversed Mains	2.1 uA	100	-	P
Open Earth- Reversed Mains	27.4 uA	500	-	P

Signature

Fluke Biomedical

Date:28/08/2015

Test Setup:

Operator ID: Philip Crossley
Calibration Tech : PD
Calibration Date : 02/10/2015
Firmware Version : 2.06.07
Serial Number: 2433026
Date: 27/08/2015 13:17
JOB Name:

DUT Information

Equipment Number: EL27325
Serial Number : 0706 1 0710
Manufacturer: Nufer
Model: Ceratherm 600-2
Location: Blackburn
Other:

Template Information

Template Name: Rapid_60601_CL1
Pause after Power ON: NO
Power ON delay: 1
Test Speed: RAPID
Halt on Test Failure: YES
Include Time: YES
Insulation Resistance Voltage: 500V
Multi Enclosure Test : YES

Standard: CUSTOM
Pause before Power OFF: NO
Power OFF delay: 0
Test Mode: AUTO
Multi PE Test: YES
Multi Resstore: WORST/LAST
Reverse Polarity: YES

PLC Configuration-Applied part setup

AP Name: AP Type: AP Num:

ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Protective Earth Resistance	0.054 Ohm	.2	-	P
Protective Earth Resistance	0.029 Ohm	.2	-	P
Insulation Resistance				P
Mains to Protective Earth	999 MOhm	-	2	P
Mains to Non-Earth Accessible Conductive Part	999 MOhm	-	7	P
Applied Parts to Protective Earth	999 MOhm	-	20	P
Mains Voltage				P
Live to Neutral	231.3 V	-	-	P
Neutral to Earth	1.2 V	-	-	P
Live to Earth	231.4 V	-	-	P
Equipment Current	2.7 A	-	-	P
Earth Leakage Current				P
Normal Condition	22.1 uA	500	-	P
Open Neutral	46.6 uA	1000	-	P
Open Neutral- Reversed Mains	46.9 uA	1000	-	P
Normal Condition- Reversed Mains	25.4 uA	500	-	P
Enclosure Leakage Current				P
Normal Condition	1.4 uA	100	-	P
Open Earth	22.0 uA	500	-	P
Open Neutral	0.5 uA	500	-	P
Open Neutral- Reversed Mains	0.4 uA	500	-	P
Normal Condition- Reversed Mains	1.4 uA	100	-	P
Open Earth- Reversed Mains	25.3 uA	500	-	P

Signature