CERTIFICATE OF COMPLIANCE

Certificate Number	E503109
Report Reference	E503109-20200821
Issue Date	2020-AUGUST-27

Issued to: SELEC CONTROLS PVT LTD
EL 27/1, ELECTRONIC ZONE TTC
INDUSTRIAL AREA, MIDC
MAHAPE
NAVI MUMBAI Maharashtra 400709 INDIA

This certificate confirms that representative samples of COMPONENT - INSTRUMENT TRANSFORMERS
Component Current Transformer, Model SPCT Series

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: Refer Addendum page for Standard(s) for Safety

Additional Information: See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Standard(s) for Safety

IEEE C57.13 - Requirements for Instrument Transformers.
IEEE C57.13.2 - Conformance Test Procedures for Instrument Transformers.
CAN/CSA-C61869-1 - Instrument Transformers - Part 1: General Requirements.
CSA-C61869-2 - Instrument Transformers - Part 2: Additional Requirements for Current Transformers.

Bruce Mahrenholz, Director North American Certification Program

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DESCRIPTION

PRODUCT COVERED:

USR, CNR - Component Current Transformer, Model SPCT Series

GENERAL:

These are current transformers intended for metering, relaying, current sensing or combined relaying/metering applications. They are provided with secondary output windings only. They are intended to be installed in equipment for metering where line voltages will not exceed 600 V.

RATINGS:

Frequency: 50/60 Hz
Maximum Ambient: 30 Deg C
Rating Factor: 1.0

Table

Cat. No	Primary, A	Secondary, A	Burden, VA
SPCT 50/30 60/5 A VA 1 CL 5-CU-RoHS	60	5	1
SPCT 50/30 75/5 A VA 1 CL 1-CU-RoHS	75	5	1
SPCT 50/30 80/5 A VA 1 CL 1-CU-RoHS	80	5	1
SPCT 50/30 100/5 A VA 1 CL 1-CU-RoHS	100	5	1
SPCT 50/30 125/5 A VA 1.25 CL 1-CU-RoHS	125	5	1.25
SPCT 50/30 160/5 A VA 1.5 CL 1-CU-RoHS	160	5	1.5
SPCT 50/30 200/5 A VA 3 CL 1-CU-RoHS	200	5	3
SPCT 50/30 250/5 A VA 3 CL 1-CU-RoHS	250	5	3
SPCT 50/30 300/5A VA 5 CL 1-CU-RoHS	300	5	5
SPCT 50/30 400/5 A VA 5 CL 1-CU-RoHS	400	5	5
SPCT 62/22 30/5 A VA 1 CL 5-CU-RoHS	30	5	1
SPCT 62/30 40/5 A VA 1 CL 3-CU-RoHS	40	5	1
SPCT 62/30 50/5 A VA 1 CL 3-CU-RoHS	50	5	1
SPCT 62/30 50/5 A VA 1.5 CL 3-CU-RoHS	50	5	1.5
SPCT 62/30 75/5 A VA 1 CL 3-CU-RoHS	75	5	1
SPCT 62/30-75/5 A VA 3 CL 3-CU-RoHS	75	5	3
SPCT 62/30 100/5 A VA 1 CL 1-CU-RoHS	100	5	1
SPCT 62/30 100/5 A VA 3 CL 1-CU-RoHS	100	5	3
SPCT 62/40 100/5 A VA 1 CL 1-CU-RoHS	100	5	1
SPCT 62/40 125/5 A VA 1 CL 1-CU-RoHS	125	5	1
SPCT 62/40 150/5 A VA 1.5 CL 1-CU-RoHS	150	5	1.5
SPCT 62/40 150/5 A VA 3 CL 1-CU-RoHS	150	5	3
SPCT 62/40 160/5 A VA 1.5 CL 1-CU-RoHS	160	5	1.5

Cat. No	Primary, A	Secondary, A	Burden, VA
SPCT 62/40 160/5 A VA 3 CL 1-CU-RoHS	160	5	3
SPCT 62/40 200/5 A VA 2.5 CL 0.5-CU-RoHS	200	5	2.5
SPCT 62/40 200/5 A VA 3 CL 1-CU-RoHS	200	5	3
SPCT 62/40 250/5 A VA 2.5 CL 0.5-CU-RoHS	250	5	2.5
SPCT 62/40 250/5 A VA 3 CL 1-CU-RoHS	250	5	3
SPCT 62/40 300/5 A VA 3 CL 0.5-CU-RoHS	300	5	3
SPCT 62/40 400/5 A VA 3.75 CL 0.5-CU-RoHS	400	5	3.75
SPCT 62/40 400/5 A VA 5 CL 1-CU-RoHS	400	5	5
SPCT 62/40 500/5 A VA 5 CL 1-CU-RoHS	500	5	5
SPCT 62/40 750/5 A VA 5 CL 1-CU-RoHS	750	5	5
SPCT 100/60 500/5 A VA 5 CL 1-CU-RoHS	500	5	5
SPCT 100/60 600/5 A VA 5 CL 0.5-CU-RoHS	600	5	5
SPCT 100/60 600/5 A VA 7.5 CL 1-CU-RoHS	600	5	7.5
SPCT 100/60 630/5 A VA 5 CL 0.5-CU-RoHS	630	5	5
SPCT 100/60 800/5 A VA 10 CL 0.5-CU-RoHS	800	5	10
SPCT 100/60 1000/5 A VA 15 CL 0.5-CU-RoHS	1000	5	15
SPCT 100/60 1200/5 A VA 15 CL 0.5-CU-RoHS	1200	5	15

ENGINEERING CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

Use – For use only in complete equipment where the suitability of the combination is determined by UL LLC.

USR indicates investigation to IEEE C57.13 STANDARD REQUIREMENTS FOR INSTRUMENT TRANSFORMERS- Edition 1 - Revision Date 2016/01/29.

CNR indicates investigation to Canadian National Standards CSA CAN/CSA-C61869-1 INSTRUMENT TRANSFORMERS - PART 1: GENERAL REQUIREMENTS- Edition 1 - Revision Date 2015/08/01 and CSA C22.2 NO. C61869-2:14 INSTRUMENT TRANSFORMERS - PART 2: ADDITIONAL REQUIREMENTS FOR CURRENT TRANSFORMERS- Edition 1 - Revision Date 2015/10/01.