



Certificate of Compliance

Certificate: 1649995 **Master Contract:** 158887
Project: 80229086 **Date Issued:** 2024-10-22
Issued to: PHOENIX CONTACT GmbH & Co. KG
Flachsmarkstraße 8
Blomberg, North Rhine-Westphalia D-32825
Germany
Attention: Renu Goyat

The products listed below are eligible to bear the CSA Mark shown



Issued by: Sindhu HC
Sindhu H C

PRODUCTS

Class 6228 01 WIRE CONNECTING DEVICES - Terminal Assemblies

Terminal Block Assemblies, DIN rail mount, screw tightening pressure wire connector for stranded or solid copper wires:

Model(s)	Wire Range (AWG)	Torque (N · m)	Voltage (V max)	Current (A max)	Use Group	Specific Notes
UT 1.5	30-14	0.22-0.25	600/600/1000	15/5/15	B, C/D/F	-
UT 1.5-PE	30-14	0.22-0.25	-	-	B, C, D, F	9
UT 2.5	26-12	0.4-0.6	600	20	B, C	-
UT 2.5-MT	26-12	0.4-0.6	300	16/10	B, C/D	3, 4
UT 2.5-MTS-EX	26-12 (1)	0.4-0.6	300	16/10	B, C/D	3, 4, 6
UT 2.5-HESI-EX (5X20)	26-12 (1)	0.4-0.6	300	10	B, C	6
UT 2.5-HESILED 24V (5X20)	26-12	0.4-0.6	24	10	B, C	6
UT 2.5-MT-P/P	26-12	0.4-0.6	300	16/10	B, C/D	3, 4
UT 2.5-MTD	26-12	0.4-0.6	600	20	B, C	-
UT 2.5-MTD-P/P	26-12	0.4-0.6	300/600	20/5	B, C/D	4



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UT 2.5-MTD-DIO/L-R	26-12	0.4-0.6	600	0.5	B, C	-
UT 2.5-MTD-DIO/R-L	26-12	0.4-0.6	600	0.5	B, C	-
UT 2.5-TG	26-12	0.4-0.6	300	16/10	B, C/D	3, 4
UT 2.5-TG-P/P	26-12	0.4-0.6	300	16/10	B, C/D	3, 4
UT 2.5-QUATTRO	26-12	0.4-0.6	150	20	B, C	-
UT 2.5-TWIN	26-12	0.4-0.6	150	20	B, C	-
UT 2.5/IP	26-12	0.4-0.6	300	20	B, C	3
UT 2.5-3L	26-12	0.4-0.6	300/600	20/5	B, C/D	4
UT 2.5-3PV	26-12	0.4-0.6	300/600	20/5	B, C/D	4
UT 2.5-3L-LA24RD/O-M	26-12	0.4-0.6	24	20	B, C	-
UT 2.5-PE/L/L	26-12	0.4-0.6	300/600	20/5	B, C/D	4, 7
UT 2.5-PE/L/N	26-12	0.4-0.6	300/600	20/5	B, C/D	4, 7
UTI 2.5-L	24-12	0.4-0.6	300	20/10	B/D	4
UTI 2.5-L/LB	24-12	0.4-0.6	300	20/10	B/D	3, 4
	24-12	0.4-0.6	150	20	C	3
UTI 2.5-L/L	24-12	0.4-0.6	300	20/10	B/D	4
	24-12	0.4-0.6	150	20	C	-
UTI 2.5-L/N	24-12	0.4-0.6	300	20/10	B/D	4
	24-12	0.4-0.6	150	20	C	-
UTI 2.5-PE/L/NT	24-12	0.4-0.6	300	20/10	B/D	3, 4, 7
UTI 2.5-PE/L/NTB	24-12	0.4-0.6	300	20/10	B/D	3, 4, 7
UTI 2.5-PE/L/L	24-12	0.4-0.6	300	20/10	B/D	4, 7
UTI 2.5-PE/L/N	24-12	0.4-0.6	300	20/10	B/D	4, 7
UT 4	26-10	0.6-0.8	600	30	B, C	-
UT 4-MTD	26-10	0.6-0.8	600	30	B, C	-
UT 4-MT	26-10	0.6-0.8	600	16	B, C	3
UT 4-MTL	26-10	0.6-0.8	600	16	B, C	3
UT 4-TG	26-10	0.6-0.8	600	16	B, C	3
UT 4 MT-P/P	26-10	0.6-0.8	300	16	B, C	3
UT 4-MTL-P/P	26-10	0.6-0.8	300/600	16/5	B, C/D	3, 4
UT 4 TG-P/P	26-10	0.6-0.8	300	16	B, C	3
UT 4-HEDI	26-10	0.6-0.8	600	16	B, C	-
UT 4-HEDI-P/P	26-10	0.6-0.8	300	16	B, C	-



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UT 4-HESI (5x20)	26-10	0.6-0.8	600	6.3	B, C	-
UT 4-HESILED 24 (5x20)	26-10	0.6-0.8	600	6.3	B, C	-
UT 4-HESILED 24-P/P	26-10	0.6-0.8	600	6.3	B, C	-
UT 4-HESILED 24-P/P-EX	26-10	0.6-0.8	600	6.3	B, C	-
UT 4-HESILA/LED 250 (5x20)	26-10	0.6-0.8	600	6.3	B, C	-
UT 4-HESILED 60 (5x20)	26-10	0.6-0.8	600	6.3	B, C	-
UT 4-MTD-DIO/L-R	26-10	0.6-0.8	600	1	B, C	-
UT 4-MTD-DIO/R-L	26-10	0.6-0.8	600	1	B, C	-
UT 4-MTD-DIO/L-R-P/P	26-10	0.6-0.8	300	1	B, C	-
UT 4-MTD-DIO/R-L-P/P	26-10	0.6-0.8	300	1	B, C	-
UT 4- QUATTRO	26-10	0.6-0.8	150	30	B, C	-
UT 4- QUATTRO-MTL	26-10	0.6-0.8	300	16/10	B/D	3, 4
	26-10	0.6-0.8	150	16	C	3
UT 4- QUATTRO-MT	26-10	0.6-0.8	300	16/10	B/D	3, 4
	26-10	0.6-0.8	150	16	C	3
UT 4- QUATTRO-MT-P/P	26-10	0.6-0.8	300	16/10	B/D	3, 4
	26-10	0.6-0.8	150	16	C	3
UT 4- QUATTRO -TG	26-10	0.6-0.8	300	16/10	B/D	3, 4
	26-10	0.6-0.8	150	16	C	3
UT 4- QUATTRO-TG-P/P	26-10	0.6-0.8	300	16/10	B/D	3, 4
	26-10	0.6-0.8	150	16	C	3
UT 4-QUATTRO/2P	26-10	0.6-0.8	300	30/10	B, C/D	3, 4
UT 4-TWIN	26-10	0.6-0.8	150	30	B, C	-
UT 4-TWIN-MT	26-10	0.6-0.8	300	16/10	B/D	3, 4
	26-10	0.6-0.8	150	16	C	3
UT 4-TWIN-MT-P/P	26-10	0.6-0.8	300	16/10	B/D	3, 4
	26-10	0.6-0.8	150	16	C	3
UT 4-TWIN-TG	26-10	0.6-0.8	300	16/10	B/D	3, 4
	26-10	0.6-0.8	150	16	C	3
UT 4-TWIN-TG-P/P	26-10	0.6-0.8	300	16/10	B/D	3, 4
	26-10	0.6-0.8	150	16	C	3
UT 4-TWIN/1P	26-10	0.6-0.8	300	30/10	B, C/D	3, 4
UT 4-TWIN-HV	26-10	0.6-0.8	600	30	B, C	-



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UT 4/1P	26-10	0.6-0.8	600	30	B, C	3
UP 4/#	26-10	0.6-0.8	600	30	B, C	3, 5
UP 4/1-M	26-10	0.6-0.8	600	30	B, C	3
UP 4/1-R	26-10	0.6-0.8	600	30	B, C	3
UP 4/1-L	26-10	0.6-0.8	600	30	B, C	3
UPBV 4/#	26-10	0.6-0.8	600	30	B, C	3, 5
UPBV 4/1-M	26-10	0.6-0.8	600	30	B, C	3
UPBV 4/1-R	26-10	0.6-0.8	600	30	B, C	3
UPBV 4/1-L	26-10	0.6-0.8	600	30	B, C	3
UPCT 4/2	26-10	0.6-0.8	300	25/10	B/D	3
	(2) 26-16	0.6-0.8	300	25/10	B/D	3, 6
UPCT 4/3	26-10	0.6-0.8	300	25/10	B/D	3
	(2) 26-16	0.6-0.8	300	25/10	B/D	3, 6
UTME 4/1P	26-10	0.6-0.8	300/600	25/5	B, C/D	3
UTME 4-CT/1P	26-10	0.6-0.8	300/600	25/5	B, C/D	3
UTME 4	26-10	0.6-0.8	300/600	25/5	B, C/D	3
UTME 4 P/P	26-10	0.6-0.8	300/600	25/5	B, C/D	3
UTMED 4	26-10	0.6-0.8	600	25/5	B, C/D	-
UT 6	24-8	1.5-1.7	600	50	B, C	-
UT6-HESI (6,3x32)	24-8	1.5-1.7	600	10	B, C	-
UT6-HESILA 250 (6,3x32)	24-8	1.5-1.7	600	10	B, C	-
UT6-HESILED 24 (6,3x32)	24-8	1.5-1.7	600	10	B, C	-
UT6-HESILED 60 (6,3x32)	24-8	1.5-1.7	600	10	B, C	-
UT 6- MT	24-8	1.5-1.7	600	16	B, C	3
UT 6- MTL	24-8	1.5-1.7	600	16	B, C	3
UT 6- MT-P/P	24-8	1.5-1.7	300/600	16/5	B, C/D	3, 4
UT 6- MTL P/P	24-8	1.5-1.7	300/600	16/5	B, C/D	3, 4
UT 6-TG	24-8	1.5-1.7	600	16	B, C	-
UT 6-TG-P/P	24-8	1.5-1.7	300/600	16/5	B, C/D	3, 4
UT 6/1P	24-8	1.5-1.8	600	50	B, C	3
UT 6-QUATTRO/2P	24-8	1.5-1.8	600	50	B, C	3
UT 6-3L	24-8	1.5-1.8	600	40	B, C	-
UTI 6- L/L	24-8	0.6-0.8	300	20/10	B/D	4



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UTI 6- L/N	24-8	0.6-0.8	300	20/10	B/D	4
UTI 6-PE/L/L	24-8	0.6-0.8	300	20/10	B/D	4, 7
	24-8	0.6-0.8	---	---	B/D	-
UTI 6-PE/L/N	24-8	0.6-0.8	300	20/10	B/D	4, 7
	24-8	0.6-0.8	---	---	B/D	-
UTI 6-PE/L/LT	24-8	0.6-0.8	300	20/10	B/D	3, 4, 7
	24-8	0.6-0.8	---	---	B/D	-
UTI 6-PE/L/NT	24-8	0.6-0.8	300	20/10	B/D	3, 4, 7
	24-8	0.6-0.8	---	---	B/D	-
UP 6/#	24-8	0.6-0.8	600	50	B, C	3, 4, 7
UP 6/1-M	24-8	0.6-0.8	600	50	B, C	3
UP 6/1-R	24-8	0.6-0.8	600	50	B, C	3
UP 6/1-L	24-8	0.6-0.8	600	50	B, C	3
UTME 6	24-8	1.5-1.8	600	30	B, C	3
UTMED 6	24-8	1.5-1.8	600	30	B, C	-
UT 10-P/P	20-6	1.5-1.7	600	65	B, C	-
UT 16	16-4	2.5-3.0	600	85	B, C	-
UT 35	14-1/0	6.0-7.9	1000	150	C	-
	14-1/0	6.0-7.9	600	150	B, C	-
UT 35 IB	14-1/0	6.0-7.9	1000	150	C	-
	14-1/0	6.0-7.9	600	150	B, C	-
UKK5	28-10	0.6-0.8	300	30	B, C	1
UKK5-HESI (5x20)	28-10	0.7	300	15	B, C	2
UKK5-HESI W/ IN4007x2	28-10	0.7	32	1	E	8
UKK5-HESI (6,3X32)	28-10	0.7	300	15	B, C	2
UKK5-HESILA 250 (5x20)	28-10	0.7	300	15	B, C	2
UKK5-HESILA 250 (6,3x32)	28-10	0.7	300	15	B, C	2
UKK5-HESILED 24 (5x20)	28-10	0.7	300	15	B, C	2
UKK5-HESILED 24 (6,3x32)	28-10	0.7	300	15	B, C	2
UKK5-HESILED 60 (5x20)	28-10	0.7	300	15	B, C	2

Model(s)	Wire Range (AWG)	Torque (N · m)	Voltage (V max)	Current (A max)	Use Group	Specific Notes
UT 10	20-6	1.5-1.7	600	65	B, C	-



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	12 (2 Nos.)	1.5-1.7	600	40	B, C	-
	14 (3 Nos.)	1.5-1.7	600	45	B, C	-
	22-16 (4 Nos.)	1.5-1.7	600	40	B, C	-

Note:

(2 Nos.)- 2 numbers of conductors

(3 Nos.)- 3 numbers of conductors

(4 Nos.)- 4 numbers of conductors

Terminal Block Grounding Type Assemblies, DIN rail mount, cage type screw connection for stranded and solid copper wires:

Model(s)	Wire Range (AWG)	Torque (N·m)	Voltage (V max)	Current (A max)	Use Group	Specific Notes
UT 2.5-PE	26-12	0.4-0.6	-	-	-	-
UT 2.5/1P-PE	26-12	0.4-0.6	-	-	-	-
UT 2.5-MTD-PE	26-12	0.4-0.6	-	-	-	-
UT 2.5-QUATTRO-PE	26-12	0.4-0.6	-	-	-	-
UT 2.5-TWIN-PE	26-12	0.4-0.6	-	-	-	-
UT 2.5-3PE	26-12	0.4-0.6	-	-	-	-
UT 4-PE	26-10	0.6-0.8	-	-	-	-
UT 4/1P-PE	26-10	0.6-0.8	-	-	-	-
UT 4-MTD-PE	26-10	0.6-0.8	-	-	-	-
UT 4-MTD-PE/S	26-10	0.6-0.8	-	-	-	-
UT 4-QUATTRO-PE	26-10	0.6-0.8	-	-	-	-
UT 4-QUATTRO/2P-PE	26-10	0.6-0.8	-	-	-	-
UT 4-TWIN-PE	26-10	0.6-0.8	-	-	-	-
UT 4-TWIN/1P-PE	26-10	0.6-0.8	-	-	-	-
UT 6-PE	24-8	1.5-1.7	-	-	-	-
UT 6/1P-PE	24-8	1.5-1.8	-	-	-	-
UT 6-QUATTRO/2P-PE	24-8	1.5-1.8	-	-	-	-
UT 10-PE/S	20-6	1.5-1.7	-	-	-	-
UT 16-PE	16-4	3.9-4.4	-	-	-	-
UT 35-PE	14-1/0	6.0-7.9	-	-	-	-
UT 35-PE IB	14-1/0	6.0-7.9	-	-	-	-
UTMED 4-PE	26-10	0.6-0.8	-	-	-	-



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UTMED 6-PE	24-8	1.5-1.8	-	-	-	-
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Model(s)	Wire Range (AWG)	Torque (N · m)	Voltage (V max)	Current (A max)	Use Group	Specific Notes
UT 10-PE	20-6	1.5-1.7	-	-	-	-
	12 (2 Nos.)	1.5-1.7	-	-	-	-
	14 (3 Nos.)	1.5-1.7	-	-	-	-
	22-16 (4 Nos.)	1.5-1.7	-	-	-	-

Note: - (2 Nos.)- 2 numbers of conductors

(3 Nos.)- 3 numbers of conductors

(4 Nos.)- 4 numbers of conductors

Terminal Block Assemblies, feed-through, double level, DIN rail mount, screw-tightening pressure wire connector for stranded or solid copper wires:

Model(s)	Wire Range (AWG)	Torque (N · m)	Voltage (V max)	Current (A max)	Use Group	Specific Notes
UT 4-PE/HESI (5x20) upper level	26-10	0.6-0.8	600	10	B, C	3
UT 4-PE/HESI (5x20) lower level (Grounding)	26-10	0.6-0.8	N/A	N/A	N/A	-
UT 4-PE/HESI LED/HESILA 24, 60, 250 (5x20) (Upper level)	26-10	0.6-0.8	600	10	B, C	3
UT 4-PE/HESI LED/HESILA 24, 60, 250 (5x20) lower level (Grounding)	26-10	0.6-0.8	N/A	N/A	N/A	-
UT 4-PE/HEDI upper level	26-10	0.6-0.8	600	16	B, C	3
UT 4-PE/HEDI lower level (Grounding)	26-10	0.6-0.8	N/A	N/A	N/A	-
UT 4-PE/TG upper level	26-10	0.6-0.8	600	16	B, C	3
UT 4-PE/TG lower level (Grounding)	26-10	0.6-0.8	N/A	N/A	N/A	-
UT 4-PE/TG P/P upper level	26-10	0.6-0.8	600	16	B, C	3
UT 4-PE/TG P/P lower level (Grounding)	26-10	0.6-0.8	N/A	N/A	N/A	-
UT 4-PE/MT upper level	26-10	0.6-0.8	600	16	B, C	3
UT 4-PE/MT lower level (Grounding)	26-10	0.6-0.8	N/A	N/A	N/A	-
UT 4-PE/MT P/P upper level	26-10	0.6-0.8	600	16	B, C	3
UT 4-PE/MT P/P lower level (Grounding)	26-10	0.6-0.8	N/A	N/A	N/A	-
UT 4-PE/L-DIO/...P/P upper level	26-10	0.6-0.8	600	0.5	B, C	3



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UT 4-PE/L-DIO/...P/P lower level (Grounding)	26-10	0.6-0.8	N/A	N/A	N/A	-
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Notes:

1. This terminal block is rated for 600V when assemble with type D-UKK3/5 cover.
2. This terminal block lower level terminal is rated 25A max; fused upper level rated 15A max.
3. The disconnect mean of the device has not been evaluated for interrupting current under load in this certification.
4. The spacing group designation "D" for industrial devices having limited rating 5A max, 600V max or 10A max, 300V max.
5. Suffix “#” represents one or two digits number denoting the quantity of circuits.
6. The pressure wire connector is rated for two of the same size 16-26 AWG stranded copper wires.
7. The lowest terminal strip of the terminal block is use for grounding and bonding to the mounting rail.
8. Special component for use with equipment of limited rating, as permitted by the applicable standard covering the end product in which the terminal block is used.
9. Terminal block type “PE” are used for bonding purpose only (PCTB).
10. The usage group F is applicable only for the class no. 6228 81.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 158-23 (Fourth Edition) - Terminal blocks



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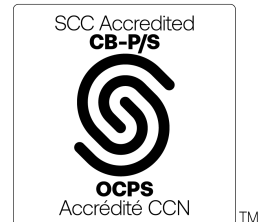
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Notes:

Products certified under Class(es) C622801 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80229086	2024-10-22	Update for Report 1649995 to add alternate ratings for approved UT 10-PE article.
80209434	2024-04-30	Update for Report 1649995 to add UP 4-3CT, UP 4-4CT, UP 4-4VT, UP 4-5CT test plugs, FC 4-PCB/6, FC 4-PCB/8, FC 4-PCB/10 connectors and alt construction for UPCT 4/2, UPCT 4/3 test plugs.
80198520	2024-03-06	Update to report 1649995 to include the additional ratings in Cat. No. UT 10 and the missing illustrations for UPBV 4/... series terminal blocks.
80179838	2023-09-22	Update to report 1649995 to add Cat. Nos. UT 1.5 & UT 1.5-PE.
80130424	2022-06-23	Update to Report 1649995 to add terminal block Cat No. UT 2.5-HESILED 24V (5X20).
80111536	2022-02-09	Update to report 1649995 to address the alternate construction in Cat. Nos. UT 2.5/1P and UT 2.5/1P-PE.
80102149	2021-11-25	Update to report 1649995 to add Cat. Nos. UT 4-HESILED 24-P/P, UT 4- HESILED 24-P/P-EX and to add alternate materials.
80091040	2021-10-31	Update to report 1649995 to add UT 2.5-MTS-EX, UT 2.5-HESI-EX (5X20).
80072907	2021-02-25	Add description to Cat nos. UT 16-PE and UT 35-PE.
80042627	2020-08-14	Update of Report No. 1649995 to address alternate construction of HEDI article in UT 4 series Terminal Blocks
80038608	2020-08-05	Add alternative Material and to change the supplier name
80021870	2019-11-21	Update to report no. 1649995 to address the editorial correction and the alternate construction of HESI (5X20) fuse plug unit in UT 4 series Terminal Blocks.



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70197355	2018-09-14	Add UTI-6 Series
70180201	2018-04-30	Add UT 10-P/P
70167389	2018-01-11	Add UT 4-QUATTRO-MTL
70143027	2017-07-14	Add UTME 4-P/P.
70136122	2017-06-05	Terminal Blocks, UT 10-PE/S
70122886	2017-03-15	Change in current rating and alternate construction to UKK 5.
70109752	2017-01-18	Alternate grounding foot thickness.
70105751	2016-11-22	Increase of voltage rating from 600V to 1000V for UT 35 and UT 35IB.
70048785	2015-10-21	Reduced assigned torque for Cat No UT 16.
70045500	2015-10-16	Add Cat No UT6-3L
2777657	2015-02-05	Terminal Block UKK 5 HESI with integral diodes (IN4007 x 2) soldered between the upper and lower level .Rated 32V, 1A, group designation E, copper wire sizes 28-10
70020088	2015-01-22	Update to report 1649995, alternate construction to UT 4-MT and UT 6-MT
2705784	2014-03-04	Correction of report edition number.
2660161	2014-01-28	Add Series UT 4-PE. Class 6228 01, C22.2 No.158-10.
2609074	2013-05-02	Add Cat Nos UT 6/1P-PE, UT 6-Quattro/2P, UT 6- Quattro/2P-PE.
2600842	2013-03-06	Add Terminal Blocks type UTI 2,5-L/LB, UTI 2,5-PE/L/NT, UTI 2 ,5- PE/L/NTB, UTI 2,5-L/L, UTI 2,5-L/N, UTI 2,5-PE/L/L, UTI 2,5-PE/L/N.
2561393	2013-01-09	Add Cat No UT 6/1P, UP 6/#, UP 6/1-M, UP 6/1-R, UP 6/1-L, UTI 2.5-L.



Certificate: 1649995

Master Contract: 158887

Project: 80229086

Date Issued: 2024-10-22

2522633	2012-06-05	Add Cat Nos UT 35 IB, UT 35-PE IB; correct wrong description terminal screw and clamping sleeve of UT35 and UT16 from copper alloy to stainless steel.
2511654	2012-05-23	Add Cat No UT 2.5-3L, UT 2.5-3PV, UT 2.5-PE/L/L, UT 2.5-PE/L/N, UT 2.5-3L-LA24RD/O-M, UT 2.5-3PE.
2522635	2012-05-04	Add Type UTMED4-PE.
2498246	2012-04-16	Add Types UTME4, UTME4/1P, UTME4-CT/1P, UTMED4, UPCT4/2 and UPCT4/3, UP4/., UPBV4/, UT4/1P, UT4/1P-PE, UT4/-QUATTRO/2P, UT4/-QUATTRO/2P-PE, UT4-TWIN/1P, UT4-TWIN/1P-PE.
2475778	2012-02-01	Add types UT2.5, UT4, UT6 followed by suffixes described in report; change type UT4-TWIN-TG, UT 4-QUATTRO-TG, and all -PE spacing group and reduce current rating of -MT and -TG from 20A to 16A per submittor's request.
2413661	2011-07-08	Add Type UT2.5 followed by suffixes -QUATTRO, -MT, - MT-P/P, -TG, - TWIN AND UT4 followed by -QUATTRO, -TWIN with or without -TG and UT6-TG.
2389983	2011-04-05	Add terminal block Series UTME 6, UTMED 6 and UTME 6-PE; Add suffixes denote minor variations such as colour, packaging, etc.
2204795	2009-10-13	Consolidates report LR13631-33 with 1649995; Add terminal blocks Series UT6-HESI and UKK5-HESI with suffixes.
1649995	2005-08-19	Original Certification Terminal Blocks