

CERTIFICATE OF COMPLIANCE

Certificate Number E233165
Report Reference E233165-20190421
Issue Date 2022-JULY-15

Issued to: SIEMENS ELECTRICAL APPARATUS LTD SUZHOU
455 ZHU JIANG RD SUZHOU NEW DISTRICT SUZHOU
JIANGSU 215129 CN

This certificate confirms that representative samples of AUXILIARY DEVICES - COMPONENT
See addendum page for Models/Product

Have been evaluated 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: CSA-C22.2 No. 14 & UL 508 - Industrial Control Equipment
Additional Information: See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance 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, Conformity Assessment Director

UL LLC

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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.

Electromagnetic relays

PR, followed by 2, 3or4, followed by K, followed by P or Blank, followed by L or Blank, followed by T or Blank, followed by D, R or Blank, followed by -D6V through -D220V or -A6V through -A300V, followed by Blank or 2-10 Auxiliary code(Marked as required: to identify delivery information)

Socket

STF08A or STF08A1
STF11A
STF14A
STF08AE or STF08A1E
STF14AE
SKB08E
SKB14E

Electromagnetic relays

SR, followed by 1or2, followed by M or H, followed by P or Blank, followed by L or Blank, followed by T or Blank, followed by D, R or Blank, followed by -D6V through -D110V or -A6V through -A240V, followed by Blank or 2-10 Auxiliary code(Marked as required: to identify delivery information)

Socket

SSF05FE
SSW05
SSF08FE
SSW08



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Electromagnetic relays

ER, HR or NR, followed by 2, 3or4, followed by E or C, followed by P or Blank, followed by L or Blank, followed by T or Blank, followed by D, R or Blank, followed by -D6V through -D220V or -A6V through -A300V, followed by Blank or 2-10 Auxiliary code (Marked as required: to identify delivery information)

NR2ML-D6
NR2ML-D12
NR2ML-D24
NR2ML-D36
NR2ML-D48
NR2ML-D110
NR2ML-D220
NR2ML-A12
NR2ML-A24
NR2ML-A36
NR2ML-A48
NR2ML-A110
NR2ML-A220
NR2ML-A240
NR2MLD-D6
NR2MLD-D12
NR2MLD-D24
NR2MLD-D36
NR2MLD-D48
NR2MLD-D110
NR2MLD-D220
NR2MLR-A12
NR2MLR-A24
NR2MLR-A36
NR2MLR-A48
NR2MLR-A110
NR2MLR-A220
NR2MLR-A240
NR2MT-D6



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NR2MT-D12
NR2MT-D24
NR2MT-D36
NR2MT-D48
NR2MT-D110
NR2MT-D220
NR2MT-A12
NR2MT-A24
NR2MT-A36
NR2MT-A48
NR2MT-A110
NR2MT-A220
NR2MT-A240
NR2MLT-D6
NR2MLT-D12
NR2MLT-D24
NR2MLT-D36
NR2MLT-D48
NR2MLT-D110
NR2MLT-D220
NR2MLT-A12
NR2MLT-A24
NR2MLT-A36
NR2MLT-A48
NR2MLT-A110
NR2MLT-A220
NR2MLT-A240
NR2MLTD-D6
NR2MLTD-D12
NR2MLTD-D24
NR2MLTD-D36
NR2MLTD-D48
NR2MLTD-D110
NR2MLTD-D220
NR2MLTR-A12
NR2MLTR-A24



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NR2MLTR-A36
NR2MLTR-A48
NR2MLTR-A110
NR2MLTR-A220
NR2MLTR-A240
NR4FL-D6
NR4FL-D12
NR4FL-D24
NR4FL-D36
NR4FL-D48
NR4FL-D110
NR4FL-D220
NR4FL-A12
NR4FL-A24
NR4FL-A36
NR4FL-A48
NR4FL-A110
NR4FL-A220
NR4FL-A240
NR4FLD-D6
NR4FLD-D12
NR4FLD-D24
NR4FLD-D36
NR4FLD-D48
NR4FLD-D110
NR4FLD-D220
NR4FLR-A12
NR4FLR-A24
NR4FLR-A36
NR4FLR-A48
NR4FLR-A110
NR4FLR-A220
NR4FLR-A240
NR4FT-D6
NR4FT-D12
NR4FT-D24



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NR4FT-D36
NR4FT-D48
NR4FT-D110
NR4FT-D220
NR4FT-A12
NR4FT-A24
NR4FT-A36
NR4FT-A48
NR4FT-A110
NR4FT-A220
NR4FT-A240
NR4FLT-D6
NR4FLT-D12
NR4FLT-D24
NR4FLT-D36
NR4FLT-D48
NR4FLT-D110
NR4FLT-D220
NR4FLT-A12
NR4FLT-A24
NR4FLT-A36
NR4FLT-A48
NR4FLT-A110
NR4FLT-A220
NR4FLT-A240
NR4FLTD-D6
NR4FLTD-D12
NR4FLTD-D24
NR4FLTD-D36
NR4FLTD-D48
NR4FLTD-D110
NR4FLTD-D220
NR4FLTR-A12
NR4FLTR-A24
NR4FLTR-A36
NR4FLTR-A48



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NR4FLTR-A110
NR4FLTR-A220
NR4FLTR-A240

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