

Notice of addition of the UKCA mark for Electric Magnetic Starters

With the UK leaving the EU, we had planned to switch from the CE mark, which is the EU unified regulation, to the UKCA (UK Conformity Assessment) mark, but UK government has announced its intention to indefinitely extend the use of CE marking for businesses on August 1, 2023. In response to this intention, we are making the following changes to the specifications of the Electric Magnetic Starters.

1. Points to be changed

Add the UKCA mark on the products and packaging labels.



2. Reason for change

Products launched in the UK after January 2023 will need the UKCA mark.

However, UK government has announced its intention to indefinitely extend the use of CE marking for businesses on August 1, 2023.

3. Applicable Models

Table 1 shows the applicable models.

Note. The target is the same model with CE mark.

4. Legacy Compatibility

Compatible (same in product performance)

5. Date of change

Sequentially from production in November 2022.

We are sequentially adding UKCA marks, so the product you have may not have UKCA marks displayed; however, as the expiration date for the CE mark in the UK has been extended indefinitely, this does not affect distribution or sales in the UK market even if the product does not have the UKCA mark.

6. Applicable models added

As it became clear that there was a shortage of applicable models, they were added.
(refer to Table1 note2)

Issue date: Jan, 2025	MITSUBISHI ELECTRIC CORPORATION
Notice of addition of the UKCA mark for Electric Magnetic Starters	FUKUYAMA WORKS, KANI FACTORY 3-5 HIMEGAOKA KANI CITY Gifu PREF. 509-0249 JAPAN

[Table 1]

Classification	Target Model Name [Note 1]
Magnetic Contactors (AC Operated)	S-(2×)T10(BC)(SA), S-(2×)T12(BC)(SA)(SQ), S-(2×)T20(BC)(SA)(SQ), S-(2×)T21(BC)(SA), S-(2×)T25(BC)(SA), S-(2×)T32(BC)(SA), S-(2×)T35(BC)(SA), S-(2×)T50(BC)(SA), S-(2×)T65, S-(2×)T80, S-(2×)T100, S-(2×)N38(CX)(SA), S-(2×)N48(CX)(SA) S-(2×)N125, S-(2×)N150, S-(2×)N180, S-(2×)N220, S-(2×)N300, S-(2×)N400, S-(2×)N600AB, S-(2×)N800AB
Magnetic Starters (AC Operated)	MSO-(2×)T10(BC)KP(SA), MSO-(2×)T12(BC)KP(SA)(SQ), MSO-(2×)T20(BC)KP(SA)(SQ), MSO-(2×)T21(BC)KP(SA), MSO-(2×)T25(BC)KP(SA), MSO-(2×)T35(BC)KP(SA), MSO-(2×)T50(BC)KP(SA), MSO-(2×)T65KP, MSO-(2×)T80KP, MSO-(2×)T100KP, MSO-(2×)N125KP, MSO-(2×)N150KP, MSO-(2×)N180KP, MSO-(2×)N220KP, MSO-(2×)N300KP, MSO-(2×)N400KP
Thermal Overload Relays	TH-T18(BC)KP(SQ), TH-T25(BC)KP, TH-T50(BC)KP, TH-T65KP, TH-T100KP, TH-N120KP, TH-N120TAKP, TH-N220RHKP, TH-N220HZKP, TH-N400RHKP, TH-N400HZKP
Contactor Relays (AC Operated)	SR-T5(BC)(SA)(SQ), SR-T9(BC)(SA)
Auxiliary Contact Unit	UT-AX2(BC)(SQ), UT-AX4(BC)(SQ), UT-AX11(BC) UN-AX2(CX), UN-AX4(CX), UN-AX11(CX), UN-AX80, UN-AX150, UN-AX600 UQ-AX2(KR)
Mechanical Interlock Unit	<u>UT-ML20(BC)</u>
Magnetic Contactors (DC Operated)	SD-(2×)T12(BC)(SA)(SQ), SD-(2×)T20(BC)(SA)(SQ), SD-(2×)T21(BC)(SA), SD-(2×)T32(BC)(SA), SD-(2×)T35(BC)(SA), SD-(2×)T50(BC)(SA), SD-(2×)T65, SD-(2×)T80, SD-(2×)T100, SD-(2×)N125, SD-(2×)N150, SD-(2×)N220, SD-(2×)N300, SD-(2×)N400, SD-(2×)N600AB, SD-(2×)N800AB
Magnetic Starters (DC Operated)	MSOD-(2×)T12(BC)KP(SA)(SQ), MSOD-(2×)T20(BC)KP(SA)(SQ), MSOD-(2×)T21(BC)KP(SA), MSOD-(2×)T35(BC)KP(SA), MSOD-(2×)T50(BC)KP(SA), MSOD-(2×)T65KP, MSOD-(2×)T80KP, MSOD-(2×)T100KP, MSOD-(2×)N125KP, MSOD-(2×)N150KP, MSOD-(2×)N220KP, MSOD-(2×)N300KP, MSOD-(2×)N400KP
Contactor Relays (DC Operated)	SRD-T5(BC)(SA)(SQ), SRD-T9(BC)(SA)
DC Interface Contactors	SD-Q(R)11, SD-Q(R)12 MSOD-Q(R)11KP, MSOD-Q(R)12KP
NC Main Contact Contactors	B-T21(BC)(SA), BD-T21(BC)(SA) B-N65(CN), B-N100(CN), BD-N65(CN), BD-N100(CN)
Solid State Contactors for Motor / Heater Loads	US-N5SS(TE), US-N8SS(TE), US-N20(TE)(CX)(RM), US-N30(TE)(CX), US-N40(TE)(CX), US-N50(TE)(CX), US-N70NS(TE), US-N80NS(TE), US-NH70NS(TE), US-NH80NS(TE)
Solid State Contactors for Heater Loads	US-H20(DD)(RM)(UF), US-H30(DD)(RM)(UF), US-H40(DD), US-H50(DD)
Motor Circuit Breakers	MMP-T32(BC)(LF)
Auxiliary Contact Unit	UT-MAX(LL), UT-MAL(LL)

[note1] Since the UN-AX80 and UN-AX150 do not have product nameplates, UKCA mark will be displayed on the individual packing labels.

[note2] The underlined models are added in revision A.

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