TYPE S-T10BC MAGNETIC CONTACTOR

外 形 図
OUTLINE DRAWING

RATINGS

CATEGORY / RATED VOLTAGE	AC-3
220 to 240VAC	11A(2.5kW)
380 to 440VAC	9A(4 kW)
500VAC	7A(4 kW)
690VAC	5A(4 kW)
Ith	20A

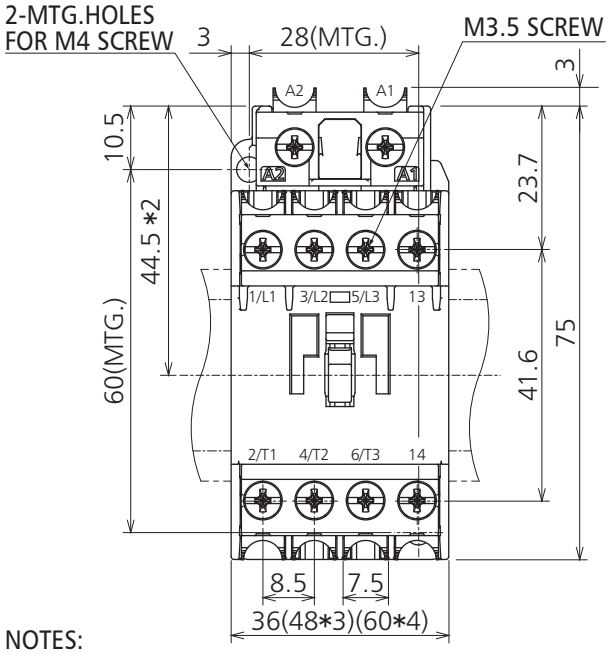
CONFORMABLE STANDARD: IEC 60947-4-1, EN IEC 60947-4-1, JIS C8201-4-1

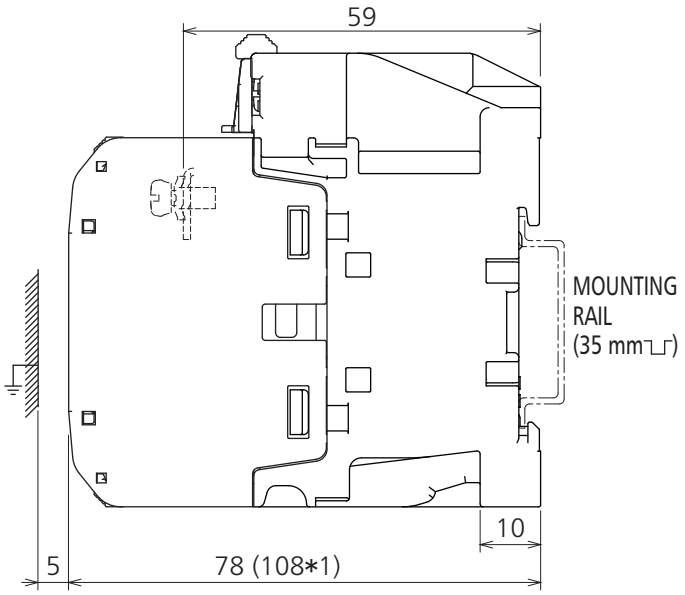
⚠ BEFORE USE THIS PRODUCT, "INSTRUCTION MANUAL" SHOULD BE READ.

御注文元 CUSTOMER	
納入先 USER	
用 途 FOR	
御注文書番号 CUST.'S ORDER No.	
台 数 QUANTITY	
質 量 MASS	0.25 kg/台 UNIT
工事番号 MFG. ORDER No,	
オーダ指示コード ORDERING CODE	

S-T10BC*AC V
(TYPE) (COIL)

NOTES: 1. WHEN ORDERING, SPECIFY THE COMPLETE ORDERING CODE (i.e. TYPE AND COIL DESIGNATION).



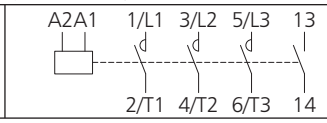


NOTES:
2.*1 SHOWS DEPTH WITH AUX.CONTACT BLOCK OF FRONT CLIP-ON (UT-AX2BC/AX4BC).
3.*2 SHOWS DISTANCE BETWEEN THE TOP AND THE CENTER OF THE 35mm MOUNTING RAIL.
4.*3 AND *4 SHOWS WIDTH WITH AUX.CONTACT BLOCK OF SIDE CLIP-ON(UT-AX11BC).
(*3:ONE CONTACT BLOCK, *4:TWO CONTACT BLOCKS)
IT IS NOT POSSIBLE TO MOUNT BOTH THE FRONT CLIP-ON AND SIDE CLIP-ON UNITS AT THE SAME TIME.

OPERATING MAGNETIC COIL

	COIL DESIG-NATION	RATED VOLTAGE (V) 50Hz / 60Hz
	AC24V	24
	AC48V	48-50
	AC100V	100-127
	AC200V	200-240
	AC300V	260-300
	AC400V	380-440
	AC500V	460-550

CONTACT ARRANGEMENT

1NO	

APPLICABLE CONDUCTOR SIZE FOR TERMINALS (mm^2)

	CONDUCTOR	TERMINAL LUG
MAIN	0.75 to 2.5	0.75 to 2.5
AUX./CTRL	0.75 to 2.5	0.75 to 2.5

ONE OR TWO CONDUCTORS CAN BE CONNECTED TO EACH TERMINAL.
COVER A NECK OF EACH CRIMP TERMINAL LUG WITH AN INSULATION TUBE IN ORDER TO MAKE THE PRODUCT COMPLY WITH FINGER PROTECTION.
WHEN APPLYING TO A CIRCUIT EXCEEDING 380V TO SET A CRIMP LUG WIRING, PLEASE USE AN INSULATING TUBE-ATTACHED CRIMP LUG.
USE APPLICABLE TERMINAL LUG TO TERMINAL SIZE.

第 3 角 法 3RD ANGLE PROJEC.	尺 度 SCALE	作 成 DRAWN	照 査 CHECKED	設 計 DESIGNED	検 認 APPROVED
寸法単位 DIM. IN mm	(NTS)	A.Tashiro	Y.Maeda	Y.Sawatari	T.Goto
日付 DATE 25-01-16	( )				

MITSUBISHI ELECTRIC CORPORATION

図面番号 DWG. NO. BHA02D808-*

TYPE S-T10BC MAGNETIC CONTACTOR

外 形 図
OUTLINE DRAWING

RATINGS

CATEGORY / RATED VOLTAGE	AC-3
220 to 240VAC	11A(2.5kW)
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Ith	20A

CONFORMABLE STANDARD: IEC 60947-4-1 / EN IEC 60947-4-1 / JIS C8201-4-1

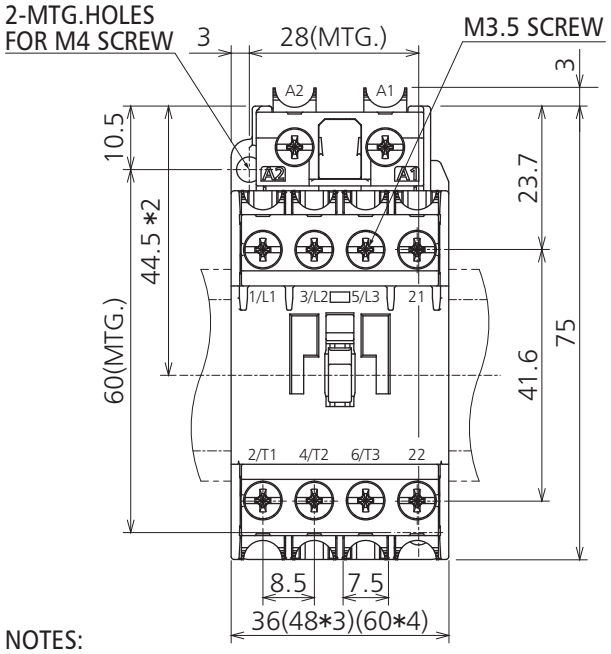
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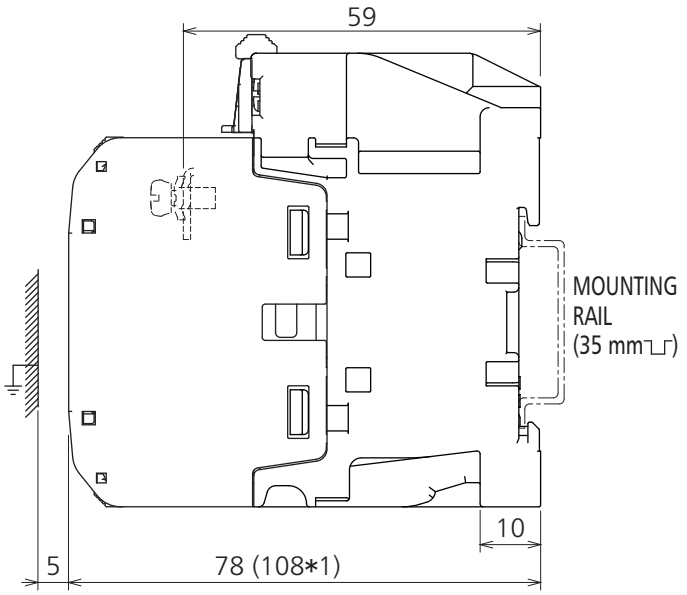
御注文元 CUSTOMER	
納入先 USER	
用 途 FOR	
御注文書番号 CUST.'S ORDER No.	
台 数 QUANTITY	
質 量 MASS	0.25 kg/台 UNIT
工事番号 MFG. ORDER No,	

オーダ指示コード ORDERING CODE

S-T10BC*AC (TYPE) (COIL) V*1B (CONTACT ARRANGEMENT)

NOTES: 1. WHEN ORDERING, SPECIFY THE COMPLETE ORDERING CODE (i.e. TYPE, COIL DESIGNATION AND CONTACT ARRANGEMENT).



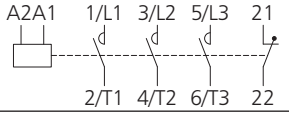


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OPERATING MAGNETIC COIL

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	AC48V	48-50
	AC100V	100-127
	AC200V	200-240
	AC300V	260-300
	AC400V	380-440
	AC500V	460-550

CONTACT ARRANGEMENT

1NC	

APPLICABLE CONDUCTOR SIZE FOR TERMINALS (mm^2)

	CONDUCTOR	TERMINAL LUG
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AUX./CTRL	0.75 to 2.5	0.75 to 2.5

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第 3 角 法 3RD ANGLE PROJEC.	尺 度 SCALE	作 成 DRAWN	照 査 CHECKED	設 計 DESIGNED	検 認 APPROVED
寸法単位 DIM. IN mm	NTS	A.Tashiro	Y.Maeda	Y.Sawatari	T.Goto
日付 DATE 25-01-16	( )				

MITSUBISHI ELECTRIC CORPORATION

図面番号 DWG. NO. BHA02D809-*