

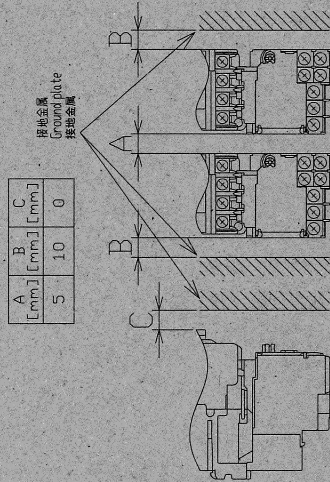
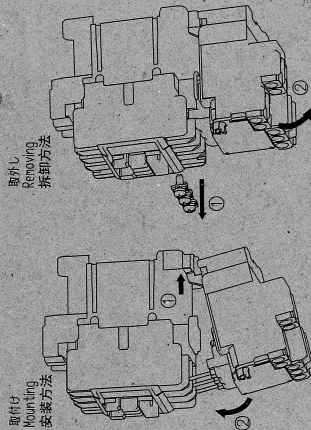
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WARNING :

The opening of the branch-circuit protective device may be an indication that a fault has been interrupted. To reduce the risk of fire or electric shock, current-carrying parts and other components of the controller should be examined and replaced if damaged.
If burnout of the current element of an overload relay occurs, the complete overload relay must be replaced.

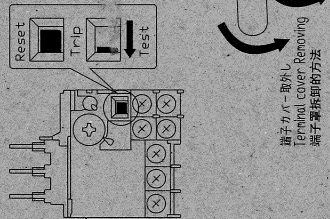
In 2-wire control circuits, be careful of the following points when using thermal overload relay with setting reset button to auto reset mode. If over-current flows, which is not large enough to blow the fuse or to operate the circuit breaker, the magnetic contactor repeats make/break operations. It does this because the thermal overload relay repeats the resets and the trips automatically.

This repeated make/break operations would damage the magnetic contactor and the thermal overload relay.
Eventually, contact welding short-circuit (phase to phase) or grounding occur, and the fuse blow or circuit breaker operate. In this case, check the magnetic contactor and the thermal overload relay. Replace them if they have been damaged.

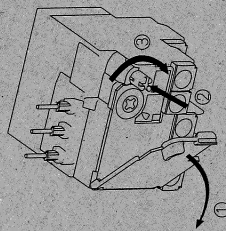


A	B	C
[mm]	[mm]	[mm]
5	10	0

接地金属
Grounding plate
接地金属
Grounding metal

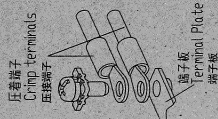


端子カバー取外し
Removing terminal cover
端子露出部の方法
Method of exposing terminals



自動復帰
Automatic Mode
自動復帰位置

端子接続 Terminal connection	主端子 Main Terminal	補助端子 Aux. terminal
直接接続 Direct connection	TK26/TK32B 1x(0.75-5.5) 2x(2.5-4) 2x(1.5-2.5) 2x(1-1.5) 2x(0.75-1)	TK26E 1x(0.75-4) 2x(1-4)
端子接続 Crimp connection	おひねり Stranded	0.75 - 1.0
端子接続 Crimp connection	おひねり Stranded	0.75 - 1.0
端子接続 Crimp connection	軟銅線 Soft copper wire	1.1
端子接続 Crimp connection	軟銅線 Soft copper wire	1.2 - 1.5
端子接続 Crimp connection	軟銅線 Soft copper wire	9.7
端子接続 Crimp connection	軟銅線 Soft copper wire	M4
端子接続 Crimp connection	軟銅線 Soft copper wire	M4
端子接続 Crimp connection	軟銅線 Soft copper wire	M3.5



最大幅
Max. width
最大強度