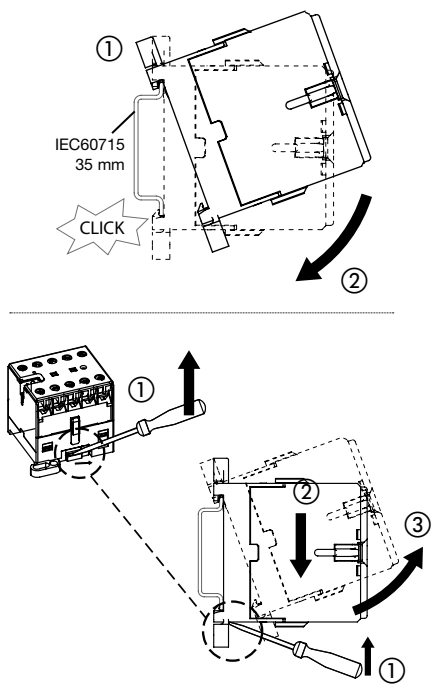
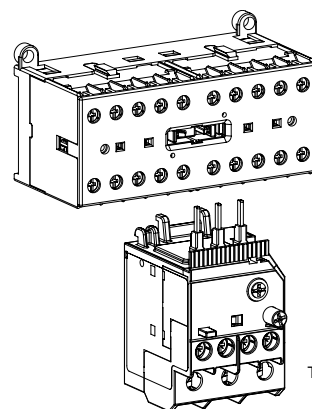
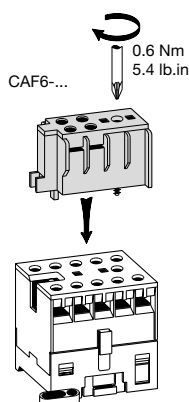
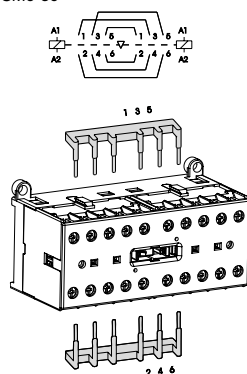
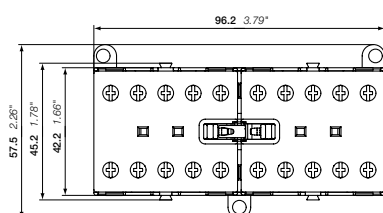


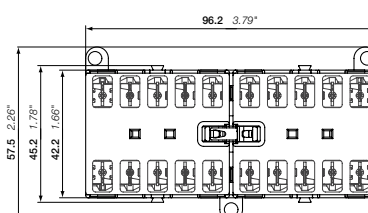
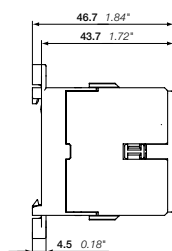
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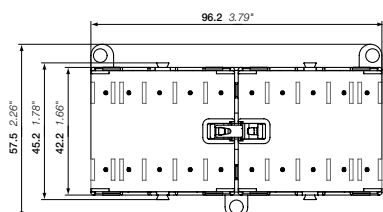
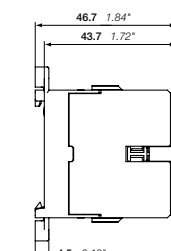
T16 / E16DU



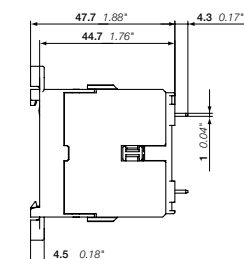
VB(C)6/VB(C)7



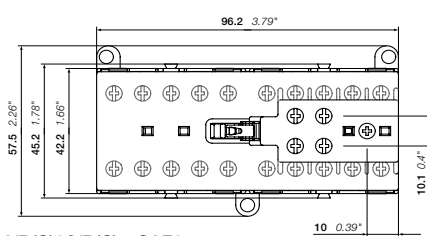
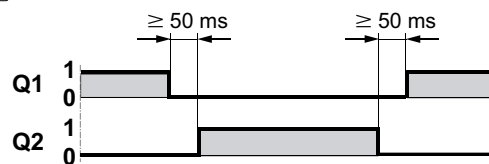
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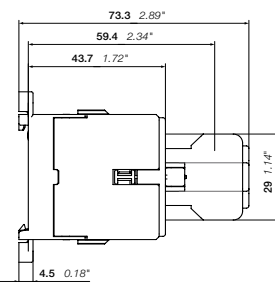
VB(C)6/VB(C)7 - P



VB(C)6A/VB(C)7A



VB(C)6/VB(C)7-CAF6...



UL Information

Use 75°C stranded copper (Cu) only or equivalent.
Suitable for use on a circuit capable of delivering not more than 5000 rms symmetrical Amperes 600 Volts. When used as a reverser, the wire range is decreased to 12 - 16 AWG conductors.
The reverser connections between the two contactors should be accomplished using 12 AWG copper, solid or stranded conductors.