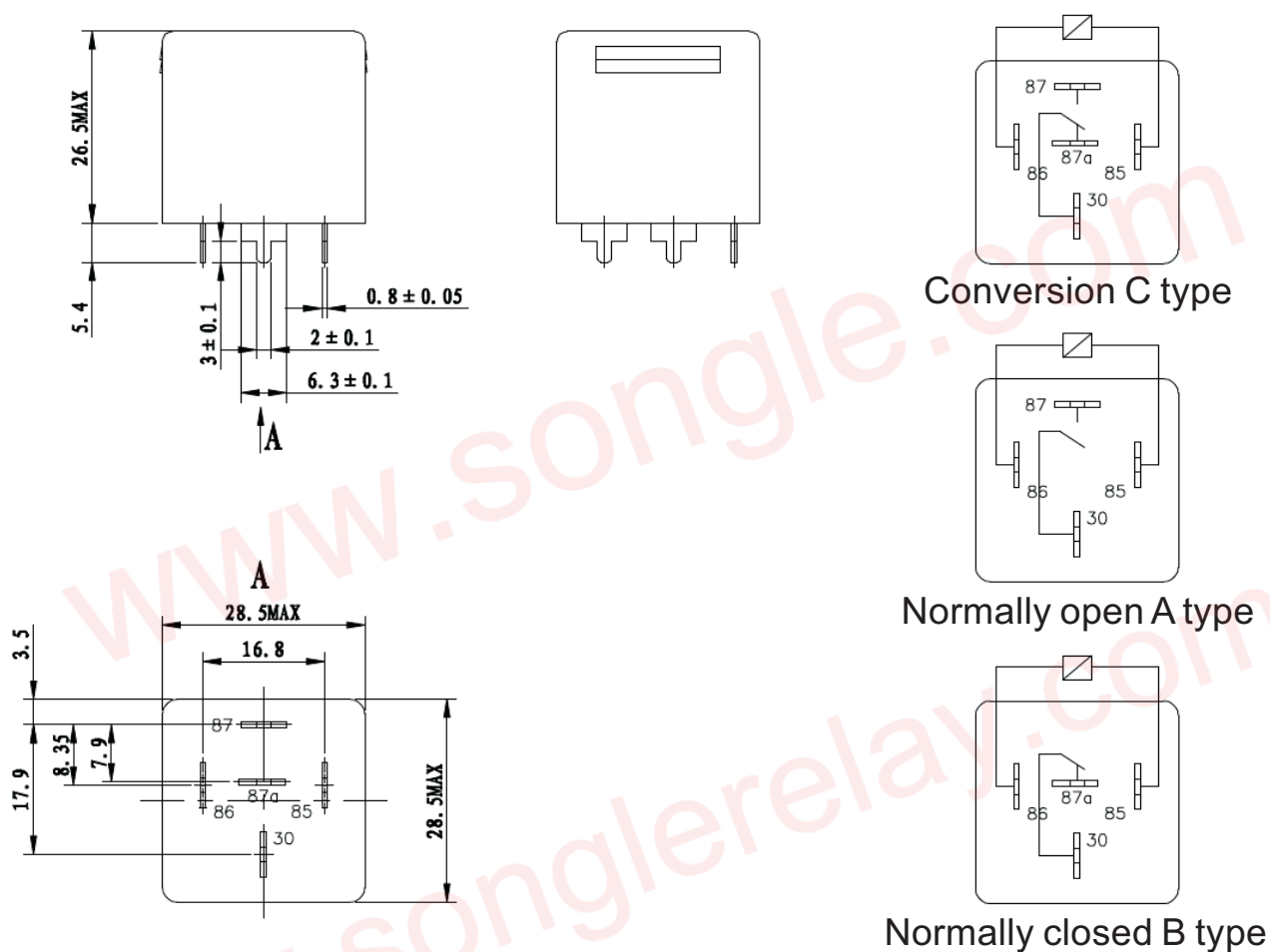


OUTLINE DIMENSIONS , WIRING DIAGRAM

Unit:mm

SLDA-12(24)-1-C(A/B)

Tolerance: ± 0.3

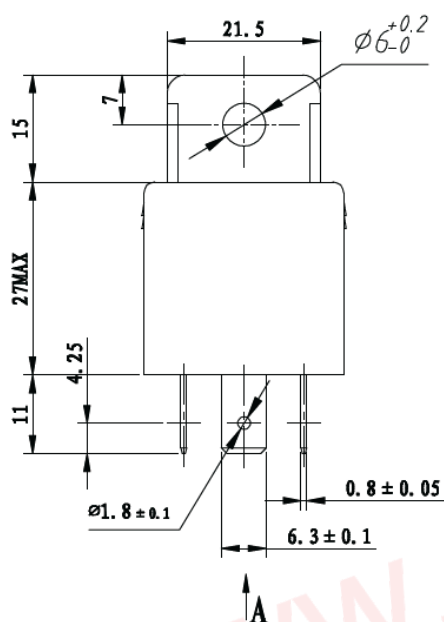
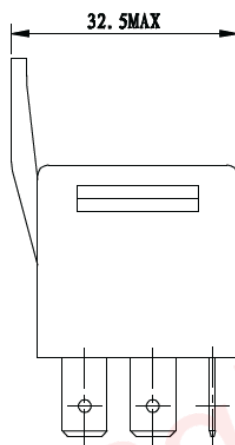
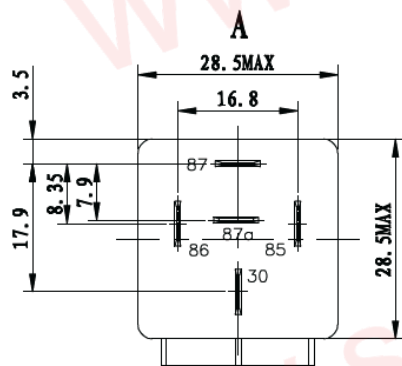
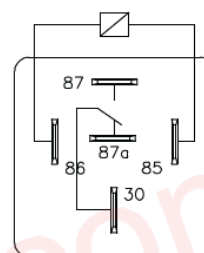
Terminal deviation tolerance is 0.2mm

This product specification only for your reference. we will not notify you if we do any improvement. We reserve all the right for the final explanation

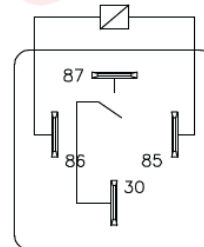
OUTLINE DIMENSIONS ,WIRING DIAGRAM

Unit:mm

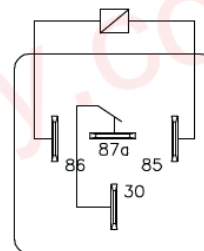
SLDA-12(24)-2-C(A/B)



Conversion C type



Normally open A type



Normally closed B type

Tolerance: ± 0.3

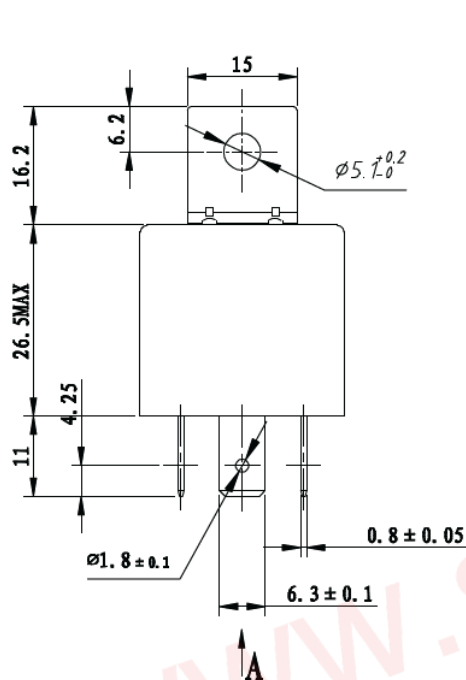
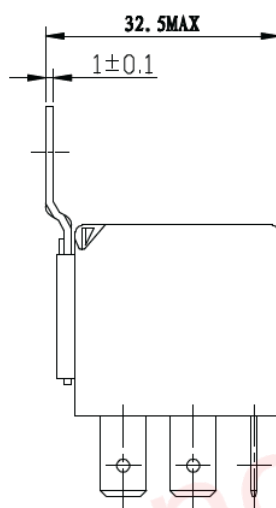
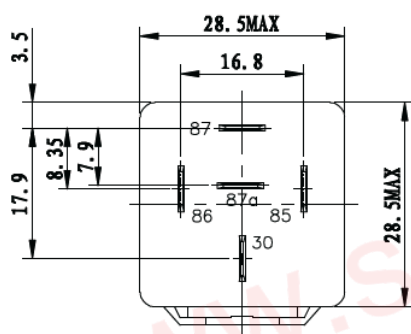
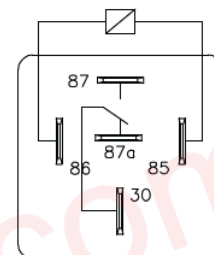
Terminal deviation tolerance is 0.2mm

This product specification only for your reference. we will not notify you if we do any improvement. We reserve all the right for the final explanation

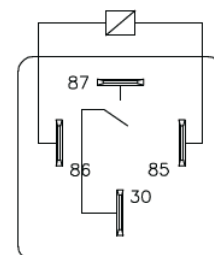
OUTLINE DIMENSIONS , WIRING DIAGRAM

Unit:mm

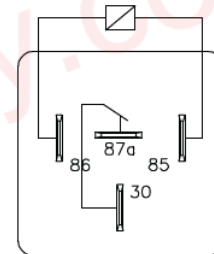
SLDA-12(24)-3-C(A/B)



Conversion C type



Normally open A type



Normally closed B type

Tolerance: ± 0.3

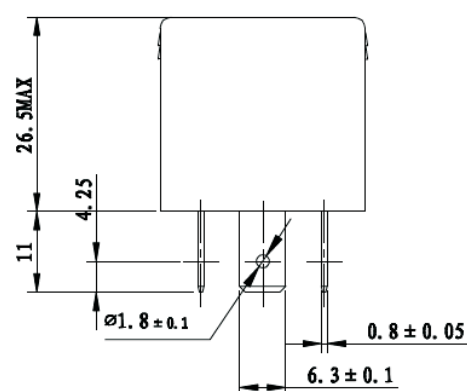
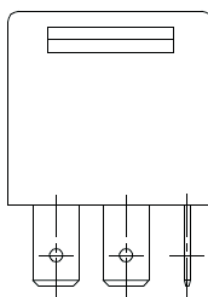
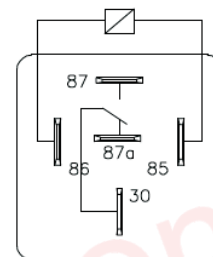
Terminal deviation tolerance is 0.2mm

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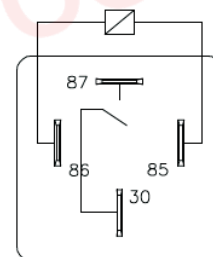
OUTLINE DIMENSIONS , WIRING DIAGRAM

Unit:mm

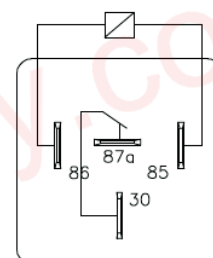
SLDA-12(24)-C(A/B)



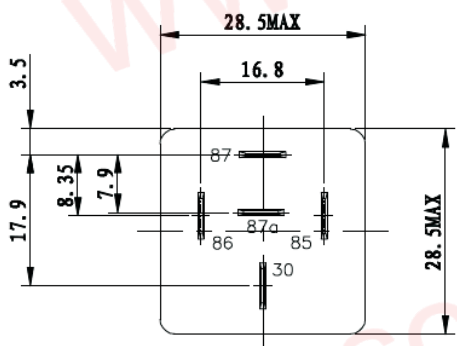
Conversion C type



Normally open A type



Normally closed B type

Tolerance: ± 0.3

Terminal deviation tolerance is 0.2mm

This product specification only for your reference. we will not notify you if we do any improvement. We reserve all the right for the final explanation