

FIG. 1 (DRAWING NO.)

(コンタクト本体詳細図)

命名法

QUANTITY
10000個のリール状

FINISH
仕上

APPLICABLE WIRE (NOTE 2)
適合電線サイズ

CRIMP TYPE
クリンプタイプ

SERIES
シリーズ名

0.4
[CONNECTING POSITION)
(接続位置)

(断面 A—A)

Technical drawing of a mechanical part with dimensions:

- Overall length: 5.45
- Dimension from left face to start of first step: 0.1
- Dimension from left face to start of second step: 5.35
- Dimension from left face to start of third step: 0.85
- Dimension from left face to start of fourth step: 2.6
- Dimension from left face to start of fifth step: 0.2
- Dimension from left face to start of sixth step: 0.6

Technical drawing of a mechanical part with dimensions: 1.5, 1.4, 1.65, and 1.5.

(クリンプ部を除く)

NOTE 1. INSERT PIN: $0.5^{+0.05}$ SQU.

2. APPLICABLE WIRE: #26~#30AWG, STRANDED.
APPLICABLE WIRE INSULATION OUTER
DIA: $\phi 0.7 \sim \phi 1.2$

注 1 適合ピンは $\square 0.5 \pm 0.05$ である。

注2 圧着適合電線サイズはAWG#26～#30の撚り線であり被覆外径寸法がφ0.7～φ1.2のものである。

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