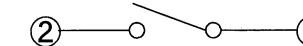


背景
BACK GROUND

PP07316

DS15R013

CIRCUIT DIAGRAM

TOTAL TRAVEL POSITION
(THE TOP OF THE PLUNGER)

(全移動量位置)

TERMINAL No. ①-② OPERATING POSITION
(THE TOP OF THE PLUNGER)

(タンシ番号①-② ON-OFF切換位置)

FREE POSITION
(THE TOP OF THE PLUNGER)

(自由位置)

THE TOP OF THE PLUNGER

COVER COLOR: GRAY

カバー色調: グレー

OPERATING FORCE MEASUREMENT POSITION
(作動力測定位置)TERMINAL No. ①
(タンシ番号)

TERMINAL No. ②

6.5

0.5

3

2-0.6

5.08

▼8.3

9.1

(9.4)

11.1 ±0.2

11.6

0.4

▼5.3

3. THE ▼ MARK DIMENSIONS ARE SPECIAL CHARACTERISTIC.

▼寸法は特殊特性とする。

2. THE OPERATING FORCE AND OPERATING POSITION
SHALL BE MEASURED BY OPERATING THE SLIDER TO
DIRECTION A.(作動力、およびON-OFF切換位置はA方向に操作して
測定する。)NOTES 1. OPERATING FORCE : 1 ± 0.5 N(作動力: 1 ± 0.5 N)

TOLERANCES UNLESS OTHERWISE SPEC

BASIC DIMENSIONS

TOLERANCES

UP TO 10

±0.3

ABOVE 10 TO 100

±0.5

ABOVE 100

±0.8

ANGULAR DIMENSION

±5°

SYMB

DATE

APPD

CHKD

DSGD

ALPS ELECTRIC CO., LTD.

DSGD.

Feb. 08, 2016

H. Ishii

SCALE

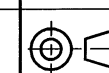
NO.

SPVQ810501

CHKD.

Feb. 08, 2016

M. Takeda

TITLE
PRODUCT DRAWING (1/1)

APPD.

Feb. 08, 2016

M. Takeda

UNIT
mmDOCUMENT NO.
SPVQ810501, AE11, 003

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D:0.00002

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SPVQ8

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