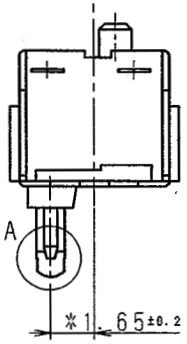
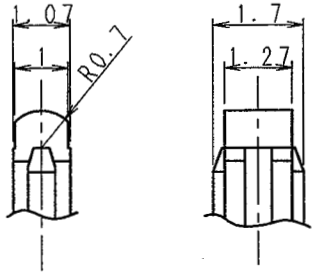
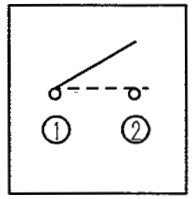


DETAIL A (10:1)

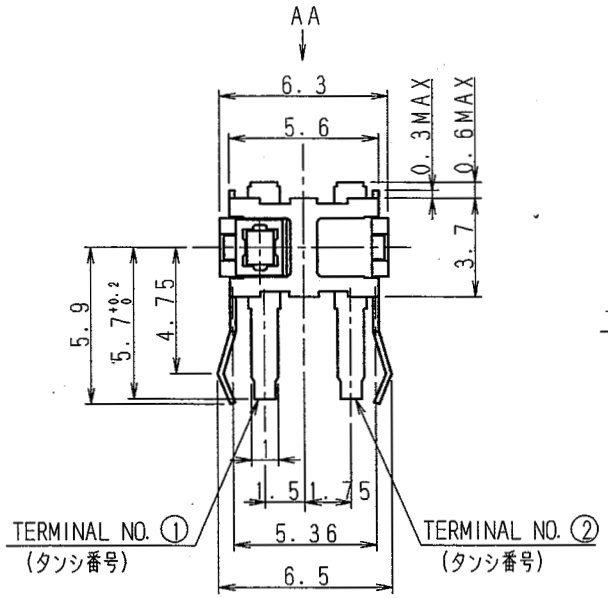


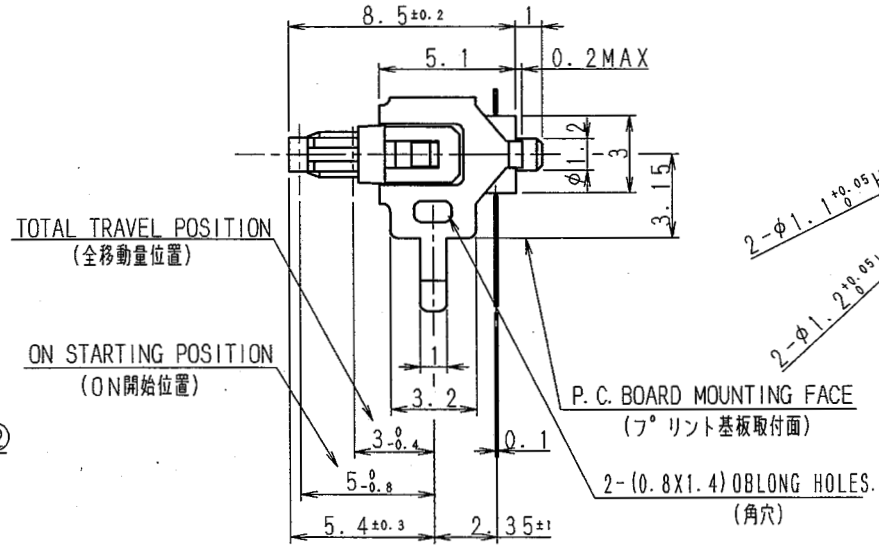
CIRCUIT DIAGRAM
(回路図)

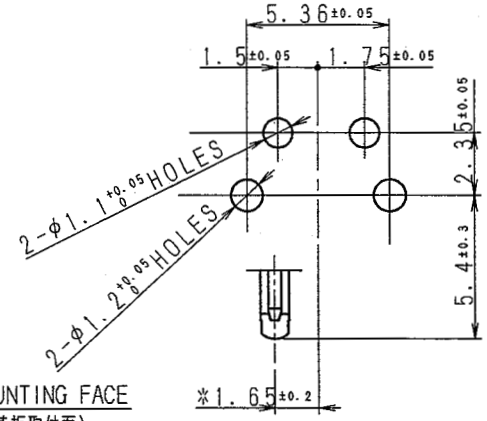


SEE DIRECTION "AA"
(AA方向より見る)

REFERENCE DRAWING FOR MOUNTING HOLES (5:1)
取付穴参考図 (5:1)







NOTES
(注記)

1. OPERATING FORCE SHOULD BE LESS THAN 0.35NAT TOTAL TRAVEL POSITION.
(作動力は全移動量位置で0.35N 以下とする.)

2. DIMENSION ※ DOES NOT INCLUDE A DEFLECTION OF SLIDER.
(※部の寸法はスライダ カタを含まない.)

3. MATERIAL OF CASE AND SLIDER SHALL BE POLYAMIDE.
(ケース・スライダの材質はポリアミドとする.)

TOLERANCES UNLESS OTHERWISE SPEC.	
BASIC DIMENSIONS	TOLERANCES
UP TO 4	±0.2
OVER 4 UP TO 16	±0.3
OVER 16 UP TO 63	±0.4
ABOVE 63 TO 250	±0.5
ABOVE 250	±0.7
ANGULAR DIMENSIONS	±3°

ZONE	SYMB	DATE	APPD	CHKD	DSGD
	INITIAL DESIGN	Apr. 16. '98	H.Y	M.K	S.C

ALPS ELECTRIC CO., LTD.

UNIT	SCALE	MODEL NO. (製品番号)
mm	½	SPPB620300

APPD.	CHKD.	DSGD.	TITLE
Feb. 04'03 K.ITO	Feb. 04'03 K.ITO	Feb. 04'03 S. Chiba	PRODUCT DRAWING (製品図)

DOCUMENT NO.

FURUKAWA DIV.

中国

OR