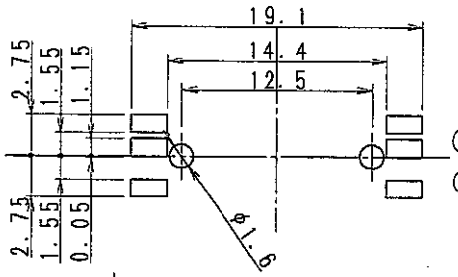
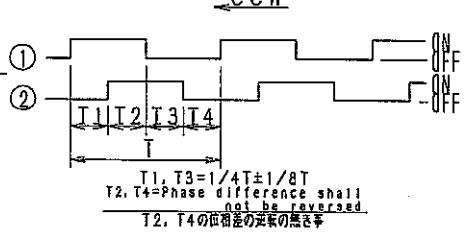
参考図

BACK GROUND
PP03106

Recommened patern for re-flow
(All tolerance shall be ±0.05)

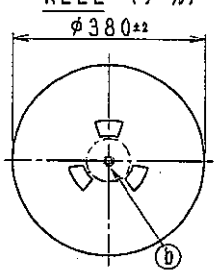


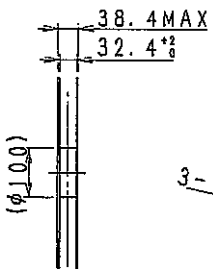
Phase difference of code portion
コード部 位相差



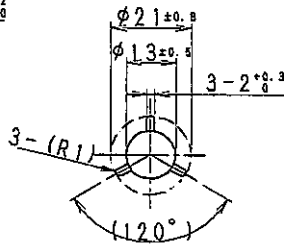
T1, T3=1/4T±1/8T
T2, T4=Phase difference shall not be reversed
T2, T4の位相差の逆転の無き事

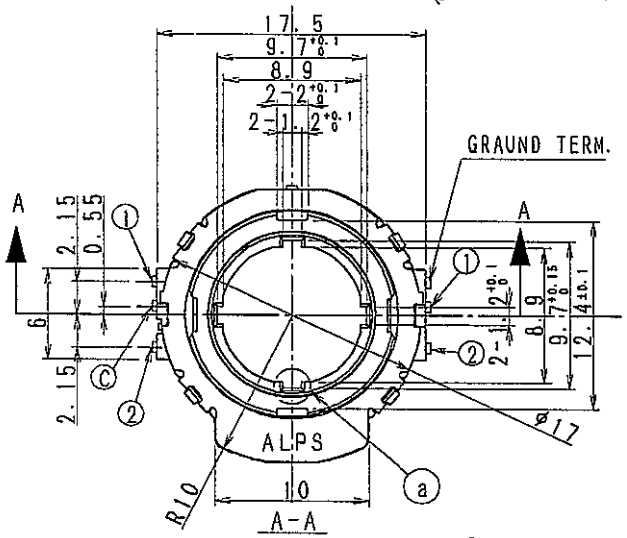
REEL (リール)



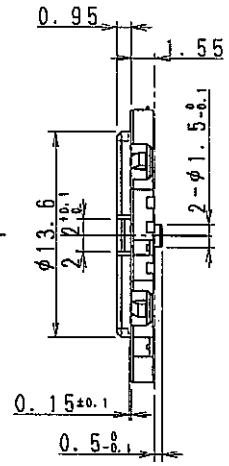


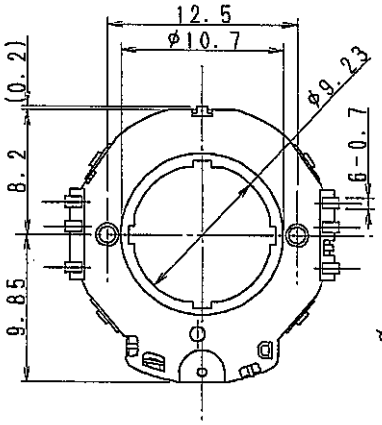
Details of ⓑ



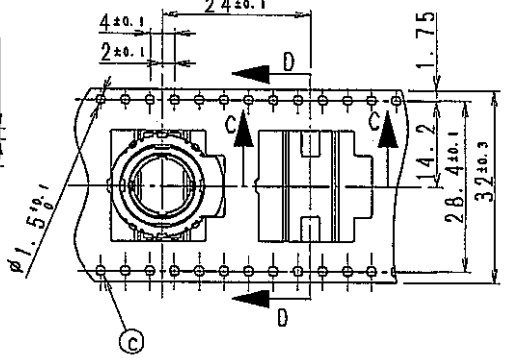


A-A

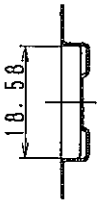


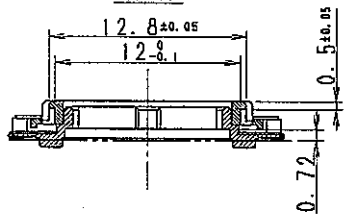


CARRIER TAPE
(キャリアテープ)

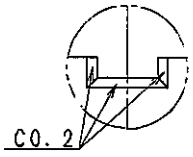


D-D

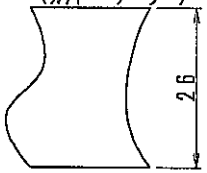




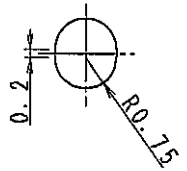
Details of ⓐ



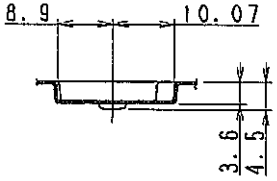
COVER TAPE
(カバーテープ)



Details of ⓒ



C-C



6. SPECIFICATION OF TAPING: TAPE-S-009
テーピングの仕様はTAPE-S-009テーピング仕様書による。

5. POSITION (ポジション数) - 24

4. ANY SLIT POSITION (ANGLE) OF CODE ROTOR SHALL BE ALLOWED AT DELIVERY.
出荷時のコード回転板のスリット位置 (角度) はどこでも可とする。

3. DEFLECTION OF CENTER DETENT OF CODE SHAFT SHALL BE ±3°
(DETENT POSITION: OUT PUT CODE OF ①② SHALL BE ALLOWED, IF THEY ARE NOT 'OFF-OFF'.)
コード部のクリックセンターの位置ずれは ±3° とする。
(クリック位置で①②のコードがOFF-OFFでなくても可とする。)

2. PHASE DIFFERENCENCE OF CODE SHAFT SHALL BE 12PULSES.
コード部は位相差タイプで 12パルス とする。

NOTES 注記
1. ROTATION TORQUE (回転トルク) 2± 1mN·m

TOLERANCES UNLESS OTHERWISE SPEC.								
BASIC DIMENSION	TOLERANCE							
UP TO 4	±0.2							
ABOVE 4 TO 16	±0.3							
ABOVE 16 TO 63	±0.4							
ABOVE 63 TO 250	±0.5							
ABOVE 250	±0.7							
ANGULAR DIMENSION	±3°	ZONE	SYMB	DATE	APPD	CHKD	DSGD	

ALPS ELECTRIC CO., LTD.

DSGD. Oct. 08, 2004 Y. SASAKI	SCALE :	MODEL No. (製品番号) SRGP400100
CHKD. Oct. 08, 2004 T. KAWASE		TITLE PRODUCT DRAWING (製品図)
APPD. Oct. 08, 2004 Y. TANABE	UNIT mm	DOCUMENT NO.

FOLD