





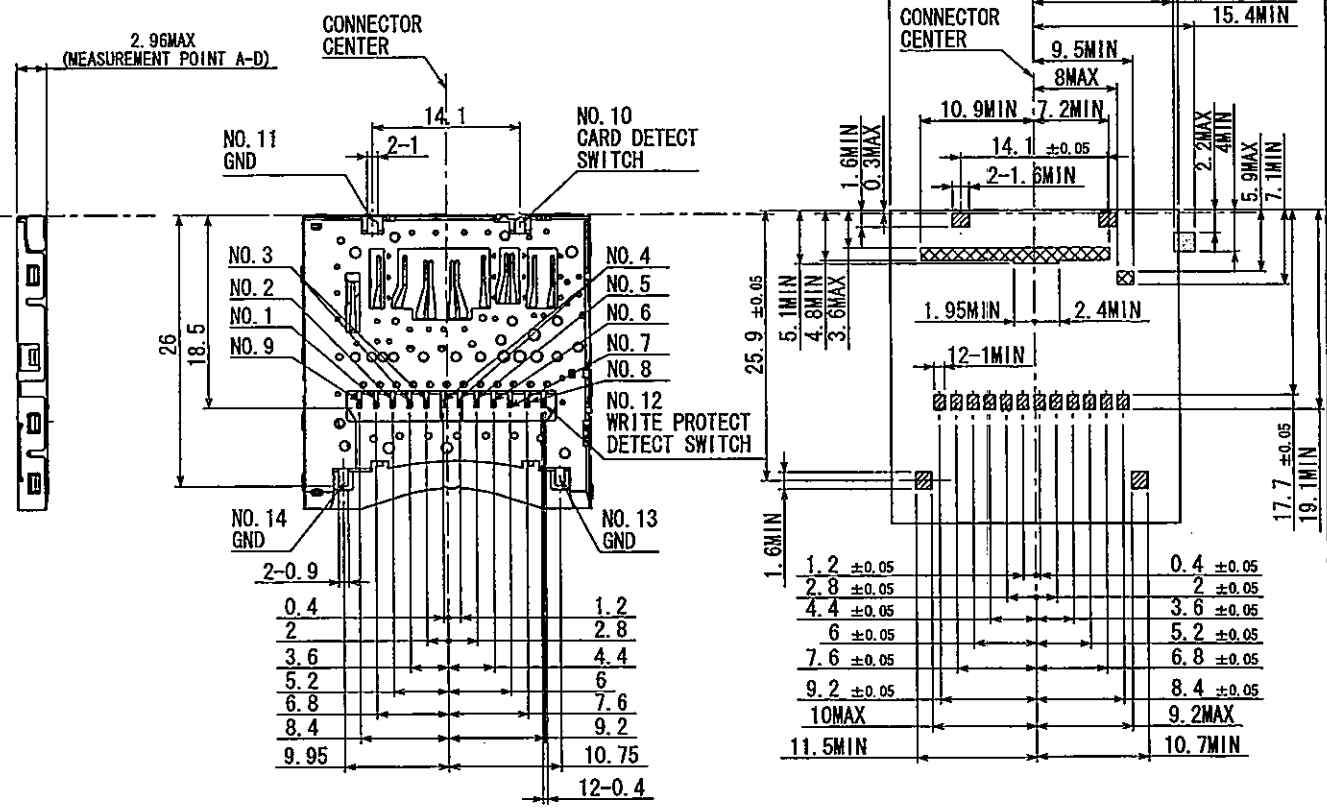
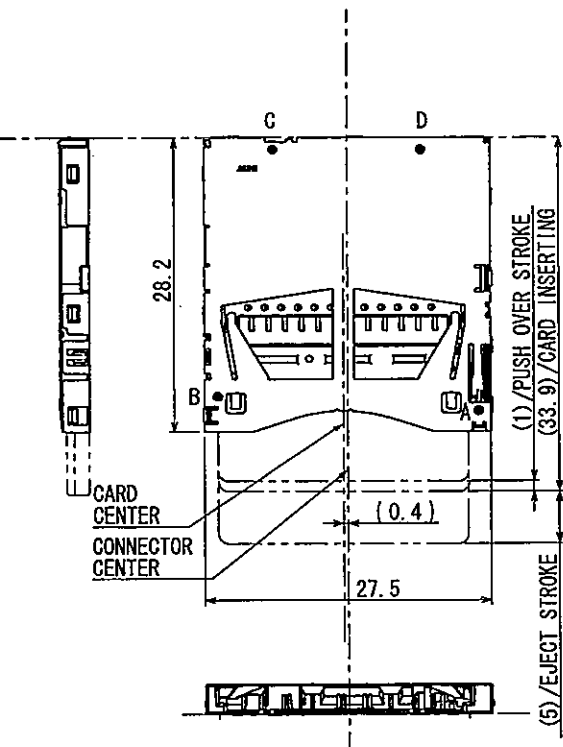
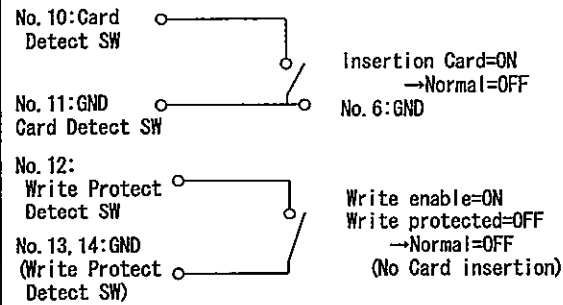
BACK GROUND
SCDA9A0200

PRELIMINARY

Recommended P.C.B layout
(Mounting face side)


-  LAND
-  NO PART AREA
-  NO PATTERN AREA
-  NO PATTERN EXPOSE AREA

Circuit Diagram for Detect SW



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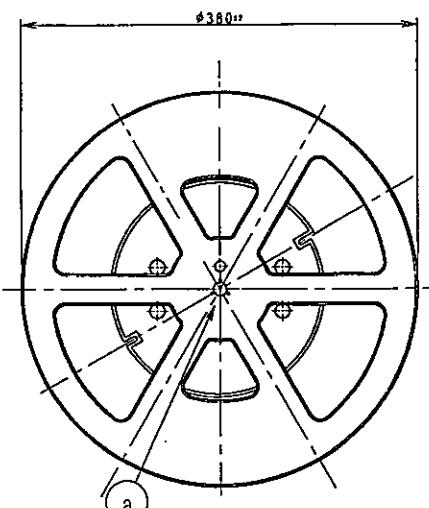
NOTES 1) ALL TERMINALS COPLANARITY:0.1MAX. (INITIAL)
 2) THE HEIGHT OF THE PRODUCT IS MEASURED WITH DIGITAL HEIGHT GAUGE.

TOLERANCES UNLESS OTHERWISE SPEC		DSGD	Sep. 26. 2009	SCALE	NO.
BASIC DIMENSIONS			N. ISHIKAWA		
UP TO 10	±0.3	CHKD.	Sep. 26. 2009		TITLE
ABOVE 10 TO 100	±0.5		H. Sasaki		PRODUCT DRAWING (1/2)
ABOVE 100	±0.8	APPD.	Sep. 26. 2009	UNIT	DOCUMENT NO.
ANGULAR DIMENSION	±5°	SYMB	Y. Kuroda	mm	SCDA9A0200, AE12, 003

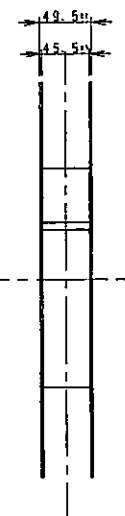
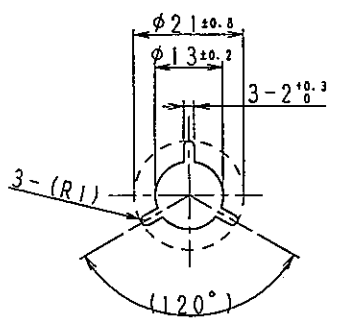
PRELIMINARY

CARRIER TAPE (2:1)

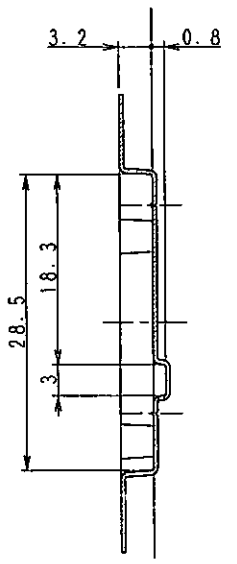
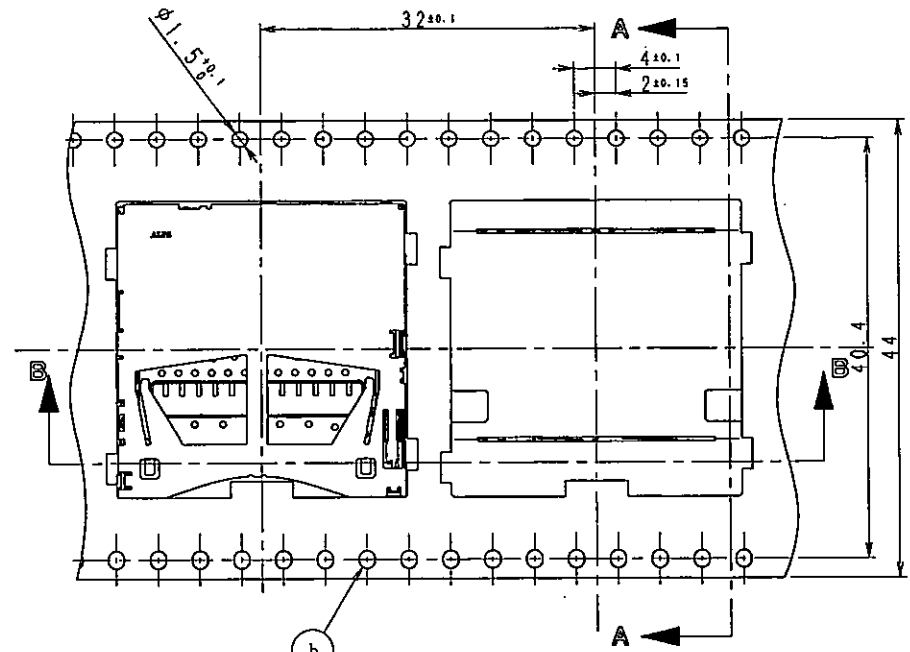
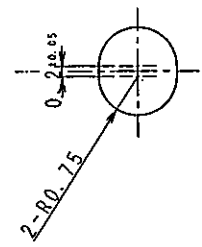
REEL CORE (1:5)



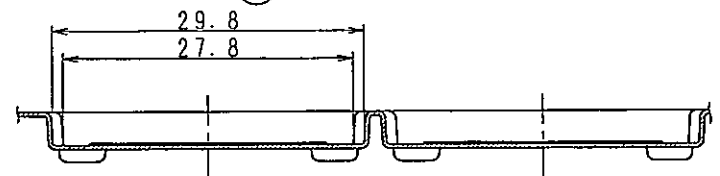
DETAIL @ (1:1)



DETAIL @ (10:1)



SEC A-A



SEC B-B

NOTE 1. SPECIFICATION OF TAPING:TAPE-S-013

TOLERANCES UNLESS OTHERWISE SPEC.	
10 UNDER	±0.3
ABOVE 10 TO 100	±0.5
ANGULAR DIMENSION	±3°

▲						
▲						
▲						
▲						
▲						
▲						
ZONE	SYMB	DATE	APPD	CHKD	DSGD	

ALPS ELECTRIC CO., LTD.

DSGD. Sep. 26, 2009 N. ISHIKAWA	SCALE /	MODEL NO. (部品番) SCDA9A0200 (2/2)
CHKD. Sep. 26, 2009 H. Sasaki	UNIT mm	TITLE (TAPING) PRODUCT DRAWING (部品図)
APPD. Sep. 26, 2009 J. Kuroda		DOCUMENT NO. SCDA9A0200, AE22.003

FOLD 5

FOLD 5

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