

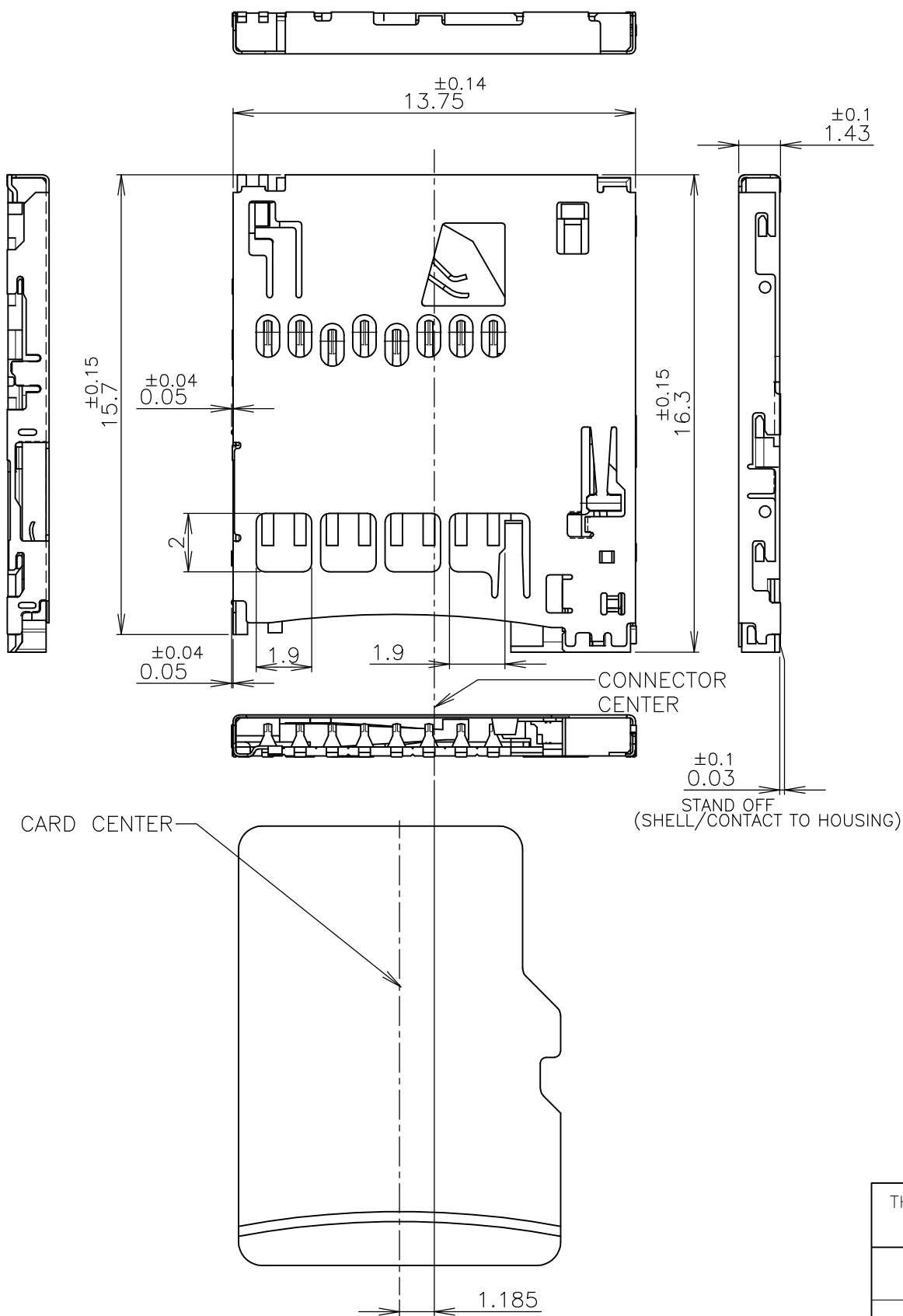
4

3

2

1

LOC J	DIST —	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			A	RELEASED	01DEC09	J.T	Y.N

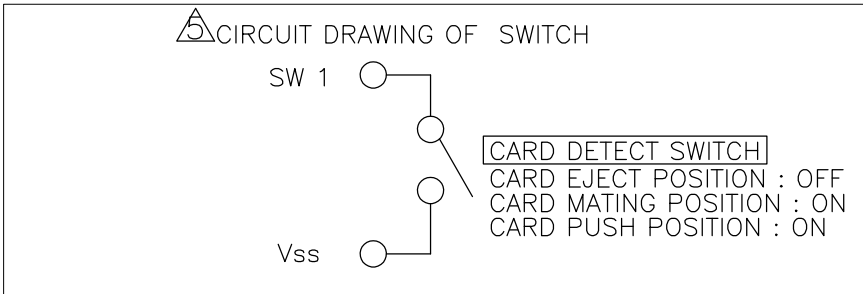


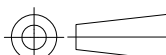
NOTE

1.MATERIAL HOUSING,SLIDER : THERMOPLASTIC RESIN
UL94V-0, COLOR;BLACK
CONTACT : COPPER ALLOY
SHELL : COPPER ALLOY
COIL : SWP
CAM ROD : STAINLESS STEEL
HOOK SPRING : STAINLESS STEEL

2 FINISH CONTACT : Ni UNDER PL
Au PL AT CONTACT AREA
Au PL AT SOLDERING AREA
SHELL : Ni UNDER PL
Au PL AT SOLDERING AREA

△ NON-CUMULATIVE TOLERANCE
4. COPLANARITY IS 0.1MAX.
△ CIRCUIT DRAWING OF SWITCH.
6. OVERALL TOLERANCE:±0.1



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J.TSUJI 01DEC2009	 Tyco Electronics Tyco Electronics AMP K.K. Kawasaki,Japan			
		CHK Y.NAKAZAWA 01DEC2009				
DIMENSIONS: MM		APVD Y.NAKAZAWA 01DEC2009	NAME MICRO SD WITH SWITCH PUSH-PUSH TYPE CI-1			
		PRODUCT SPEC 108-78680				
		APPLICATION SPEC				
MATERIAL		WEIGHT 0.31g	SIZE A3	CAGE CODE 00779	DRAWING NO C-1554304	RESTRICTED TO —
CUSTOMER DRAWING			SCALE 5:1	SHEET 1 of 3	REV A	

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

APR , 2009.



COPYRIGHT 2009

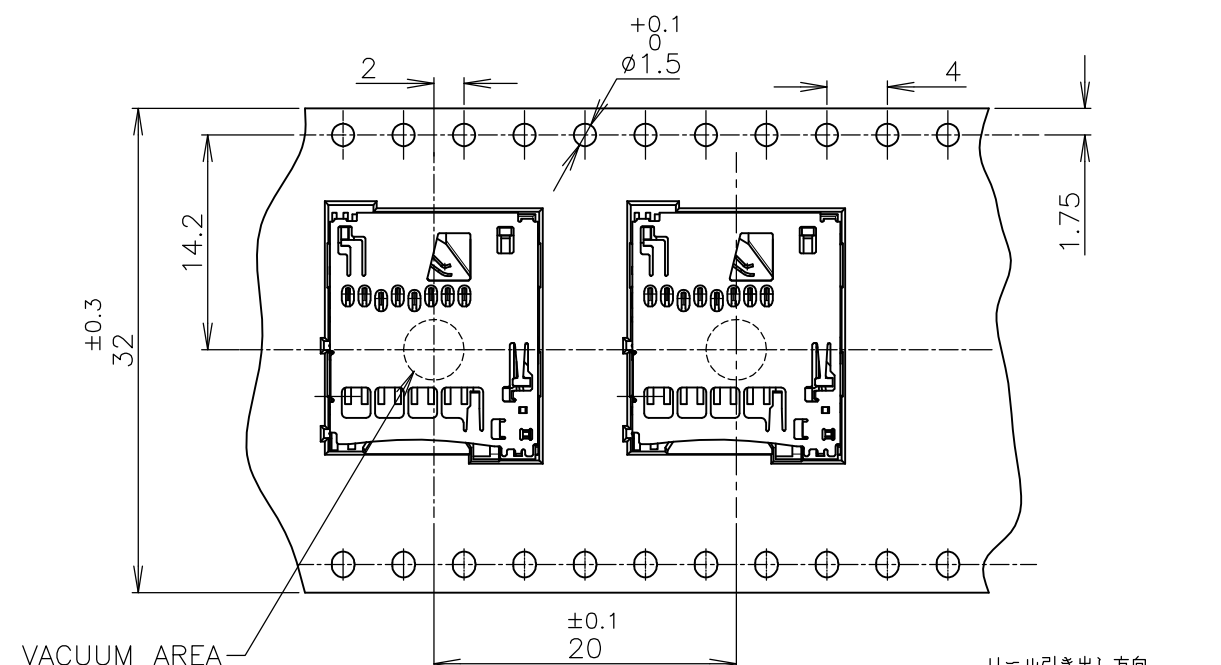
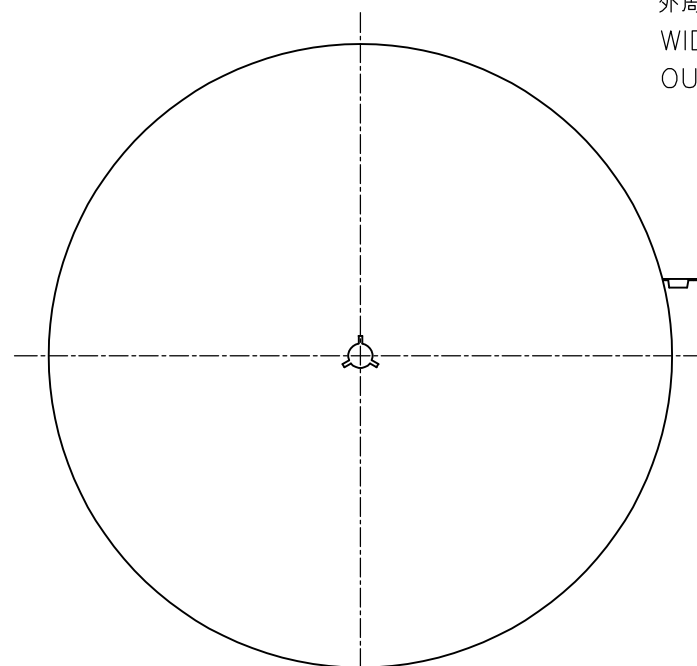
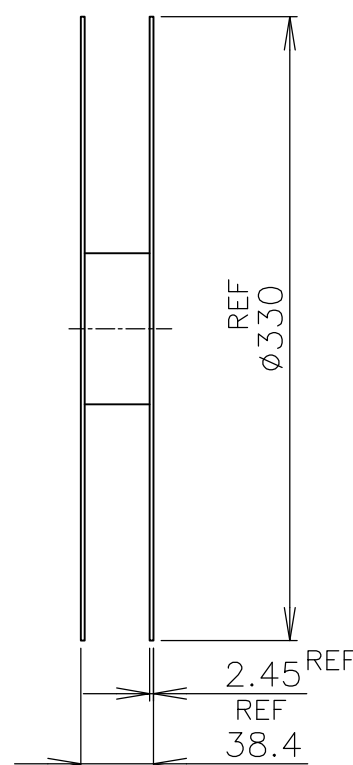
BY TYCO ELECTRONICS CORPORATION.

ALL RIGHTS RESERVED.

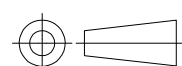
LOC
JDIST
/

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	—	SEE SHEET 1	—	—	—

リール引き出し方向
TOP OF REELカバーテープリーダー部
外周1巻
WIDE COVER TAPE AROUND
OUT PERIPHERY 1 TURN剥離強度 0.1-1.3N MAX(300±10mm/min)
PEELING STRENGTH
剥離角度 165~180°
PEELING ANGLE引き出し方向
TOP OF REEL1000個/リール
1000EA/REELHOLES
8穴空 部
WITHOUT CHARGE製品装填部
WITH PRODUCT CHARGE空 部
WITHOUT CHARGE300mm程度
APPROX600mm程度
APPROX

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
MMTOLERANCES UNLESS
OTHERWISE SPECIFIED:0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± -
4 PLC ± -
ANGLES ± -
FINISH

MATERIAL

DWN
—
CHK
—
APVD
—

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

Tyco Electronics AMP K.K.
Kawasaki, Japan

NAME

MICRO SD WITH SWITCH
PUSH-PUSH TYPE CI-1

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3 00779

C-1554304

CUSTOMER DRAWING

SCALE 2:1

SHEET 3 OF 3

REV A