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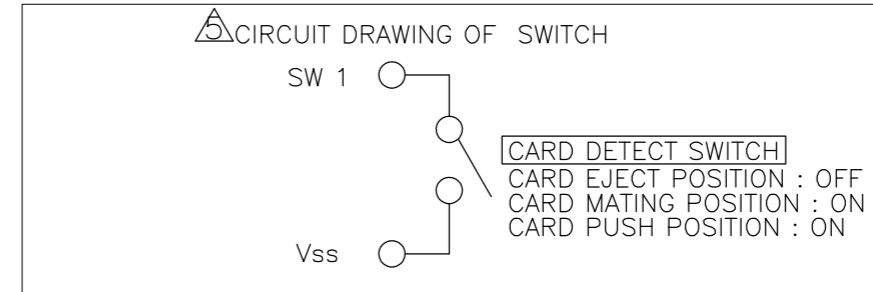
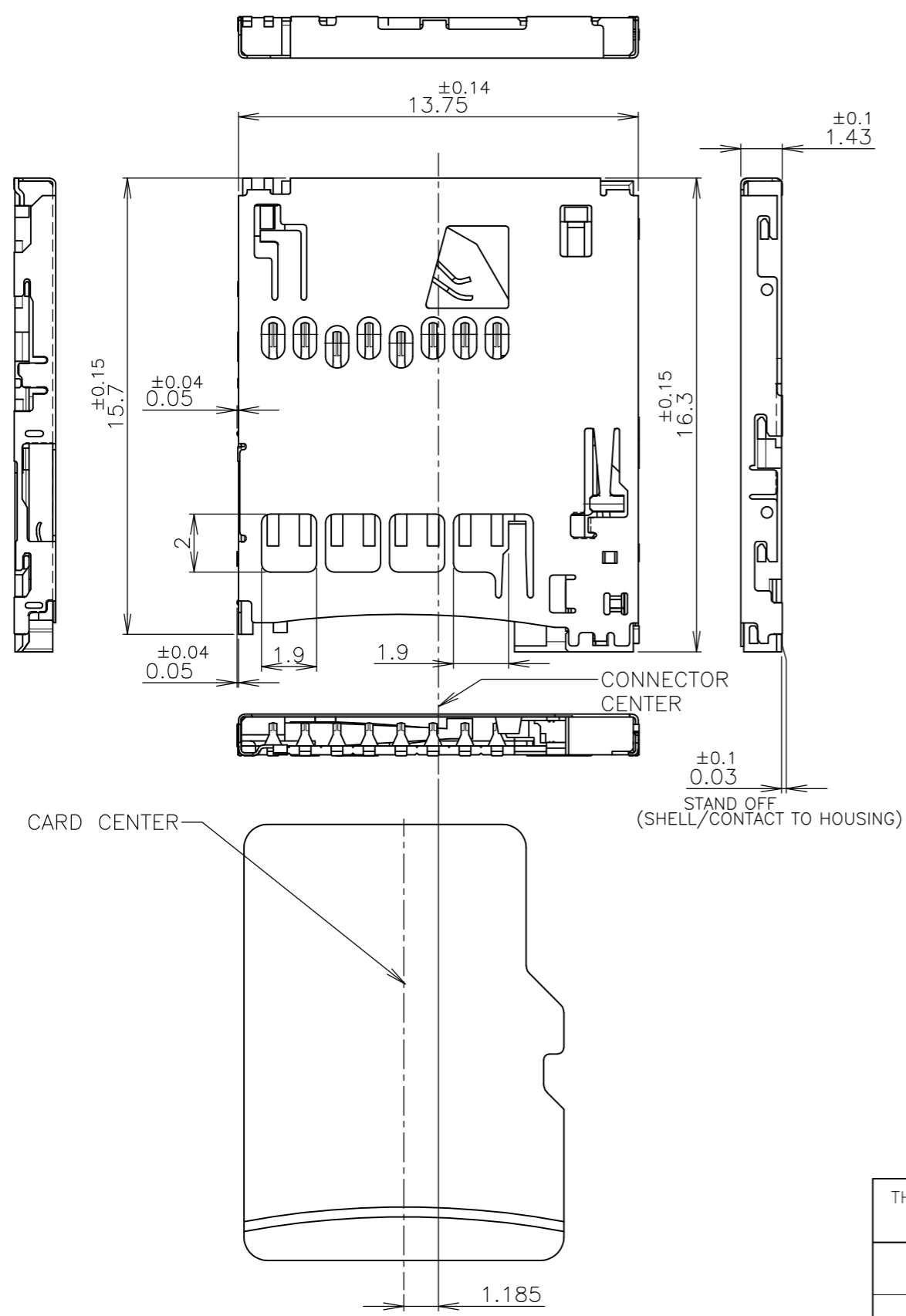
LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
J	/	A	RELEASED	01DEC09	J.T Y.N

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

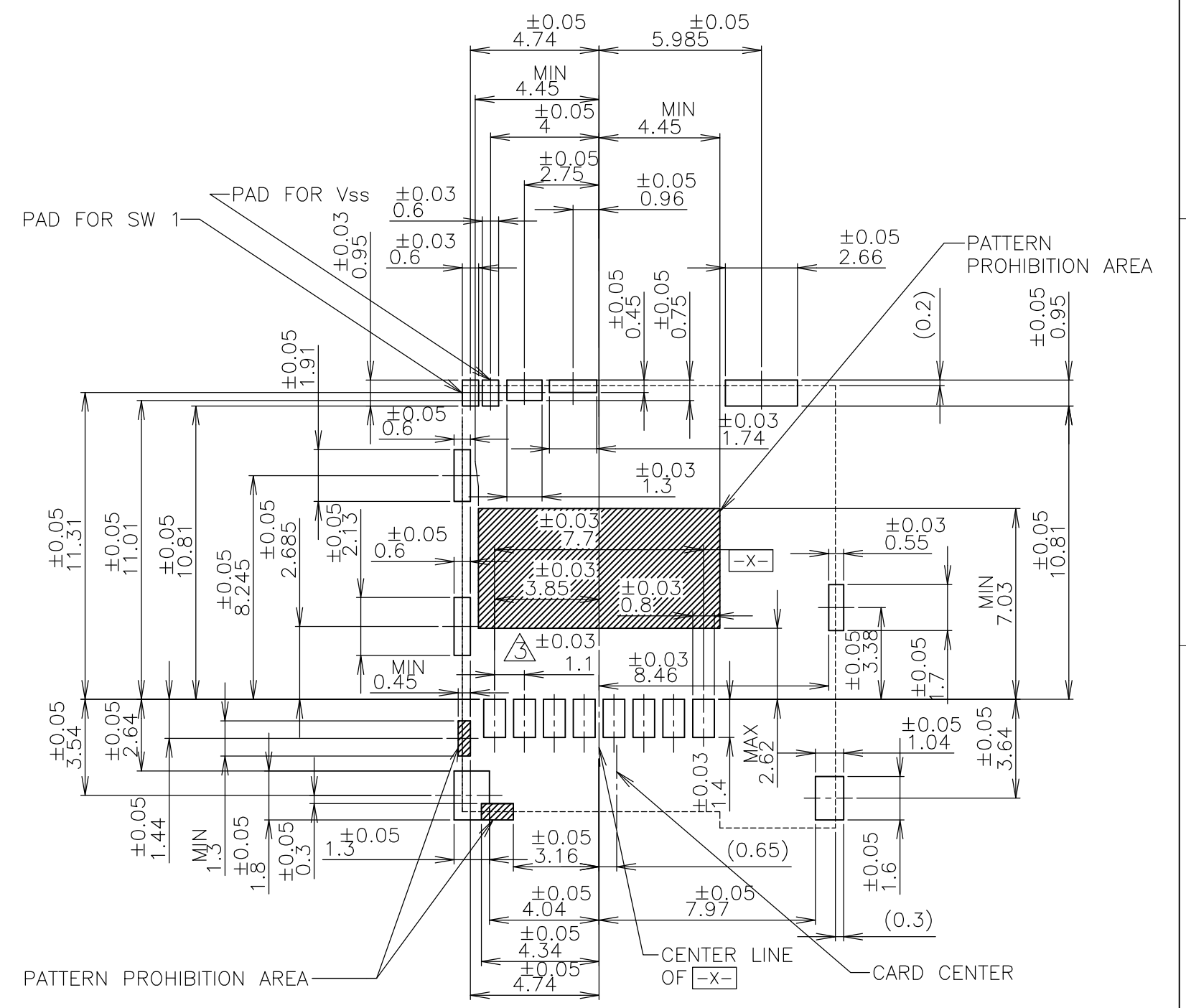
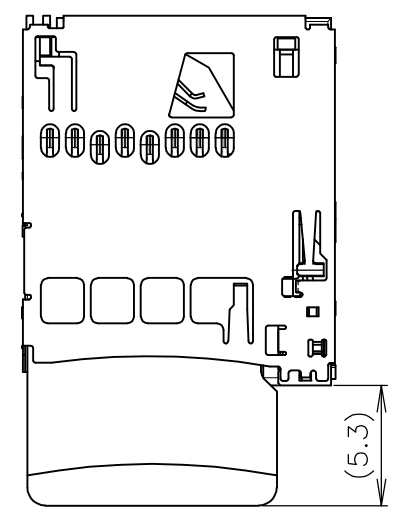
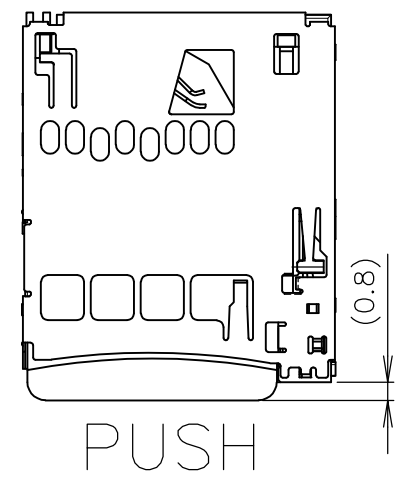
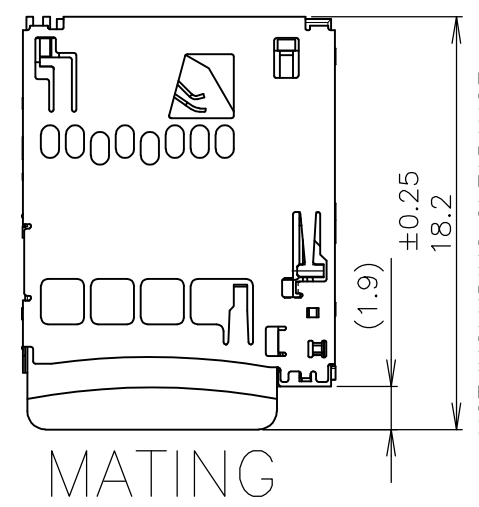
- △ NON-CUMULATIVE TOLERANCE
- 4. COPLANARITY IS 0.1MAX.
- △ CIRCUIT DRAWING OF SWITCH.
- 6. OVERALL TOLERANCE:±0.1



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J.TSUJI 01DEC2009	Tyco Electronics AMP K.K. Kawasaki,Japan	
DIMENSIONS: MM		CHK Y.NAKAZAWA 01DEC2009	MICRO SD WITH SWITCH PUSH-PUSH TYPE CI-1	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD Y.NAKAZAWA 01DEC2009	NAME	
0 PLC ± -		PRODUCT SPEC 108-78680	SIZE CAGE CODE DRAWING NO RESTRICTED TO	
1 PLC ± -		APPLICATION SPEC	A3 00779 C-1554304	
2 PLC ± -		WEIGHT 0.31g	SCALE 5:1 SHEET 1 OF 3 REV A	
3 PLC ± -		CUSTOMER DRAWING		
4 PLC ± -				
ANGLES ± -				
FINISH				
1554304-1	MATERIAL			
PART NUMBER				

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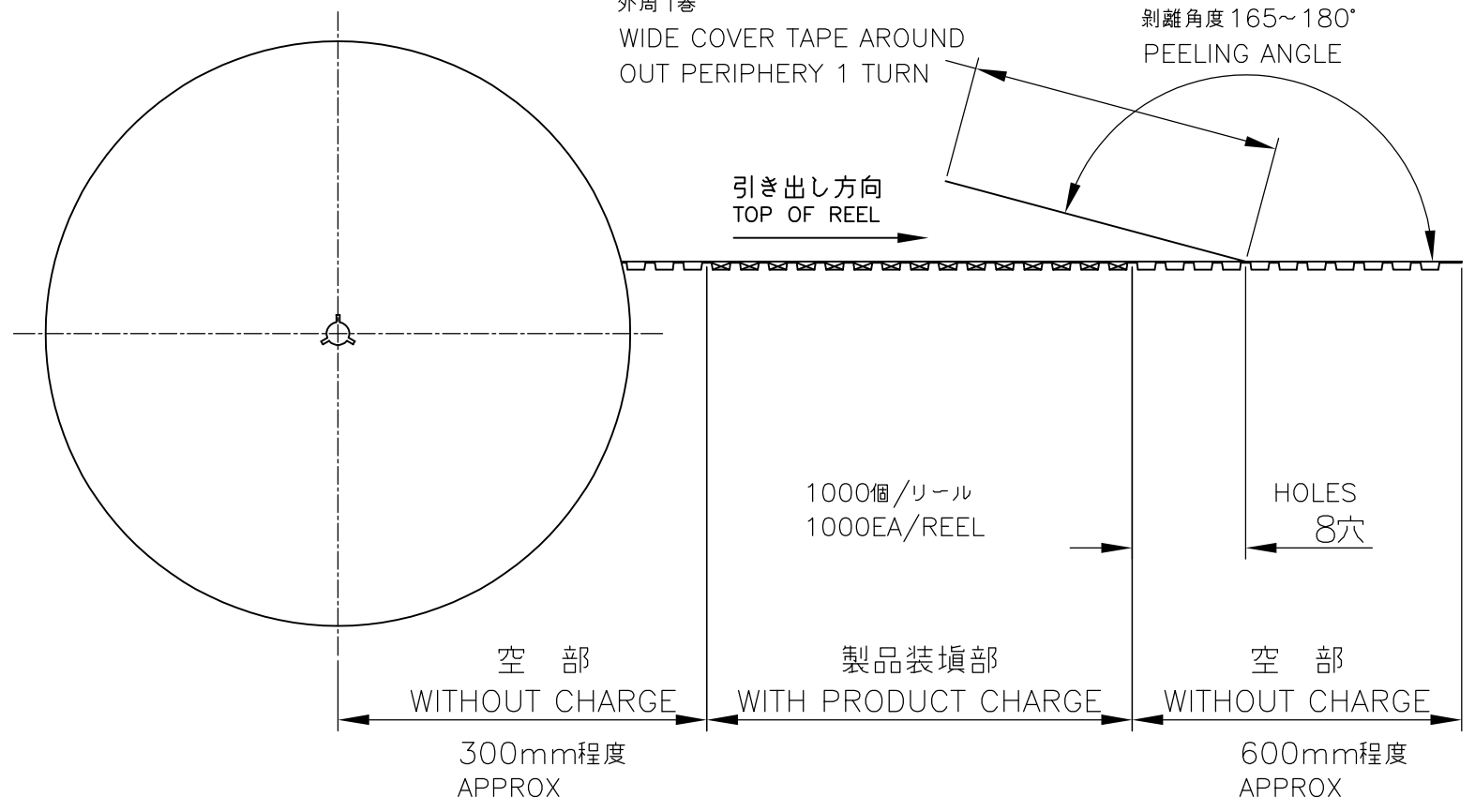
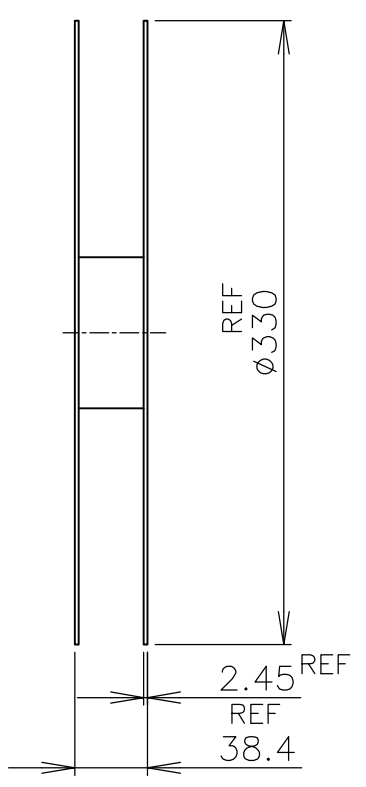
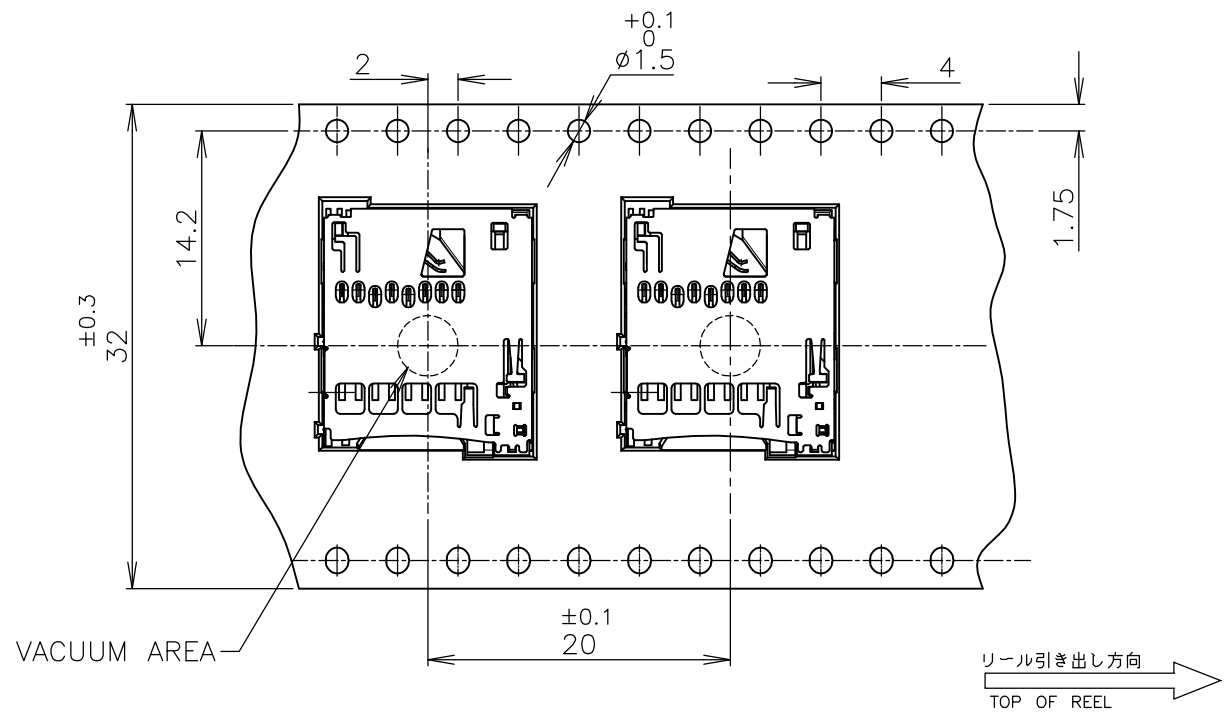
LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
J	/	SEE SHEET 1	-	-	-



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	-	Tyco Electronics		Tyco Electronics AMP K.K.	
DIMENSIONS: MM		CHK	-	NAME		Kawasaki.Japan	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	-	PRODUCT SPEC		MICRO SD WITH SWITCH PUSH-PUSH TYPE CI-1	
0 PLC ± -		APPLICATION SPEC		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
1 PLC ± -		WEIGHT		A3	00779	G-1554304	-
2 PLC ± -		CUSTOMER DRAWING		SCALE		SHEET	REV
3 PLC ± -				2:1		2 OF 3	A
4 PLC ± -							
ANGLES ± -							
FINISH							

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DIMENSIONS: MM		CHK	Kawasaki.Japan		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	NAME		
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1 PLC ± -		APPLICATION SPEC	SIZE	CAGE CODE	DRAWING NO
2 PLC ± -		WEIGHT	A3	00779	C-1554304
3 PLC ± -		CUSTOMER DRAWING		SCALE	RESTRICTED TO
4 PLC ± -				2:1	-
ANGLES ± -				SHEET	REV
FINISH ± -				3 OF 3	A