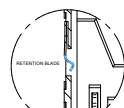


RoHS Compliant							
G	23-JAN-13	LAYOUT DIM ADD	QL	PROJECTION: 	GENERAL TOLERANCE .X = $\pm$. 0.2 .XX = $\pm$. 0.15	 WÜRTH ELEKTRONIK	
F	16-MAY-12	LAYOUT	GG				
E	27-MAR-12	PINNING	QL				
D	07-MAR-12	PAGE 2 SWITCH	GG				
C	22-FEB-12	PAGE 2	GG	APPROVAL: RJ	UNIT: MM	DESCRIPTION: SD Card Connector - Push & Pull - With Card Detection 9 pins	SIZE A4
B	16-FEB-12	TKP	GG		SCALE:		
A	11-AUG-31	PDF	GG		SHEET: 1/3	WERI PART NO: 693 063 010 911	
REV	DATE	FILE	BY		DRAW: VICKY		

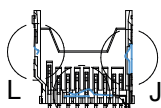
Contact OFF

Contact ON / Lock OFF

Contact ON / Lock ON



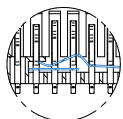
DETAIL L



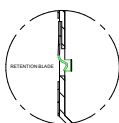
K



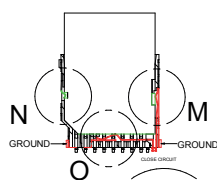
DETAIL J



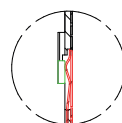
DETAIL K



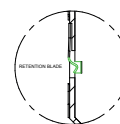
DETAIL N



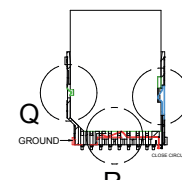
DETAIL O



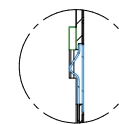
DETAIL M



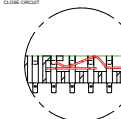
DETAIL Q



DETAIL R



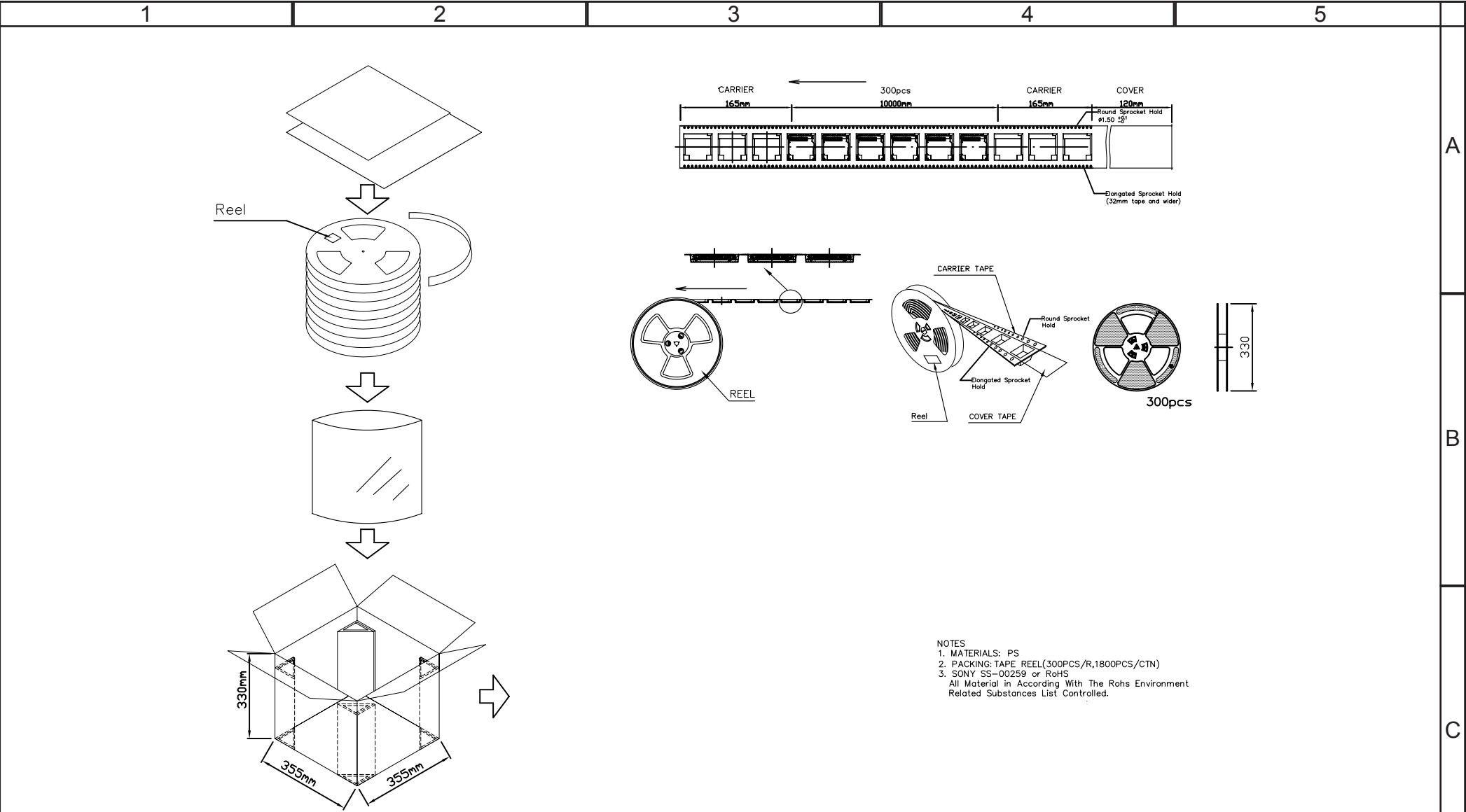
DETAIL P



DETAIL R

Card detection switch		Write protection switch		
Card removed	Card inserted	Card removed	Card inserted	
			Write Protect	Write enable
OPEN 	CLOSE 	OPEN 	OPEN 	CLOSE 

RoHS Compliant				PROJECTION: 	GENERAL TOLERANCE $.X = +/_ 0.2$ $.XX = +/_ 0.15$		
				APPROVAL: RJ	UNIT: MM	DESCRIPTION: SD Card Connector - Push & Pull - With Card Detection 9 pins	SIZE A4
					SCALE:		
					SHEET: 2/3		
REV	DATE	FILE	BY		DRAW: VICKY	WERI PART NO: 693 063 010 911	



RoHS Compliant				PROJECTION:	GENERAL TOLERANCE .X = $\pm$ 0.2 .XX = $\pm$ 0.15			
			APPROVAL: RJ	UNIT: MM	DESCRIPTION: SD Card Connector - Push & Pull - With Card Detection 9 pins			SIZE A4
				SCALE:				
				SHEET: 3/3	WERI PART NO: 693 063 010 911			
REV	DATE	FILE		BY				