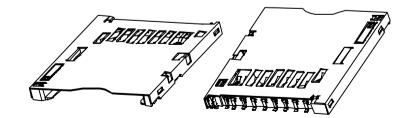


		File No. 275	SHEET 1 / 3
Current Insulatio Contact Dielectric Contact Insertion Withdraw Operatin	CATIONS Rating:0.5A n Resistance:250 Mego Resistance:40Milliohms c Withstanding Voltage: Retention:4.2N(0.43kgf) force:30N(3.06kgf) M val Force:4.2N(0.43kgf) g Temperature:-30°C T And Finish As Below	Max. 100V AC ) Min. ax. Vin.	00
Item	Parts Name	Material	Finish/Remark
A	Housing	LCP	UL 94v-0.Black
В	Shell	Stainless	Non-Plating
С	Grounding Contact	Stainless	Ni-50u",Tin-100u"
D	Gam Pin	Stainless	Non-Platina
E	Card Lock	Phosphor Bronze	Ni-50u"Tin-100u"
F	Slider Cam	LCP	UL 94V-0.Black

	Card Lock	Phosphor Bronze	Ni-50u"Tin-100u"			
F	Slider Cam		UL 94V-0.Black			
	Spring		Non-Plating			
Н	Contact-SD	Phosphor Bronze	5u" Gold On Contact Area			
	Protect Contact	Phosphor Bronze	5u" Gold On Contact Area			
J	Protect Contact And Detect Contact-Switch	Phosphor Bronze	5u" Gold On Contact Area			
	Detect Contact	Phosphor Bronze	5u" Gold On Contact Area			

Contact Coplanarity To Be 0.1 Max. When Delivering,The PSH/Push Mechanism Is In The State Of The Unlock, (Card Dashing Out Position) Card Read Only By The Time The Card detection Switch Works Open And Close Of Each Switch

ſ	Card Insertion	Write Protect		Detect Switch			
	Status	Write Protect Write Enable Position Position					
L		Position					
	Card Uninsertion	Open	Open	Open			
	Card Half Insertion	Colse	Colse	Colse			
[	Card Insertion	Open	Open	Open			



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	DRAV	AWING No.		UNLESS OTHERWISE SPECIFIED					
				TOLERANCES ARE					
Н	ISDC	C09W5P02	CHECKED BY						
			BECKY	.X ±0.30					
.			DRAWING BY	.XX ±0.20					
A		L							A
			HZF		AO NEW RELEA	ASE	MEL		
11			REV. AO						
	SCAL	NUNE NONE	REV. AU	$mm \mid \Psi \sqcup$	NO. REV.	REVISIONS	СНК	DATE	
$\vee$		5	6	7	8	9		0	

