

* TABLE 2 : PARTS-LIST

NO.	DESCRIPTION	ENGINEERING NO.	MATERIALS	FINISHES
1	m-SD CONTACT TERMINAL	49932-8131	PHOS.-BRONZE	Selective-Au over Ni
2	SIM CONTACT TERMINAL	104402-8003	Ⓢ COPPER-ALLOY	Selective-Au over Ni
3	m-SD METAL SHELL	49933-5103	STAINLESS STEEL	Ni OVERALL
4	SIM METAL SHELL	49873-5003	STAINLESS STEEL	Ni OVERALL
5	HOUSING	49619-1691	LIQUID CRYSTAL POLYMER	UL94V-0
6	HEART CAM	49620-0001	LIQUID CRYSTAL POLYMER	UL94V-0
7	SWITCH TERMINAL 1	49820-8031	PHOS.-BRONZE	Selective-Au over Ni
8	SWITCH TERMINAL 2	49821-8031	PHOS.-BRONZE	Selective-Au over Ni
9	PIN ROD	49225-9002	STAINLESS STEEL	
10	SPRING	49362-9001	STAINLESS STEEL	

* TABLE 3 : REFERENCE

[SIM CARD 6P-PIN-MAP]

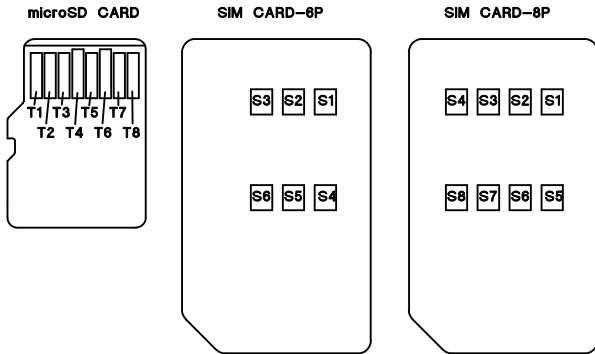
PIN NUMBER	DESCRIPTION
S1	Vcc(Voltage)
S2	Vcc(Reset)
S3	CLK
S4	GND
S5	Vpp
S6	I/O

[SIM CARD 8P-PIN-MAP]

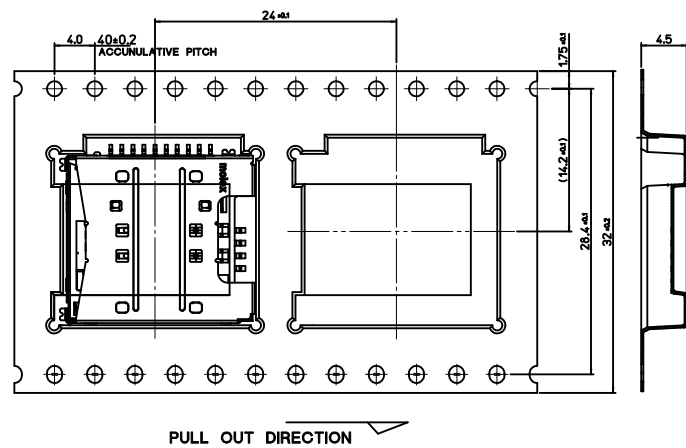
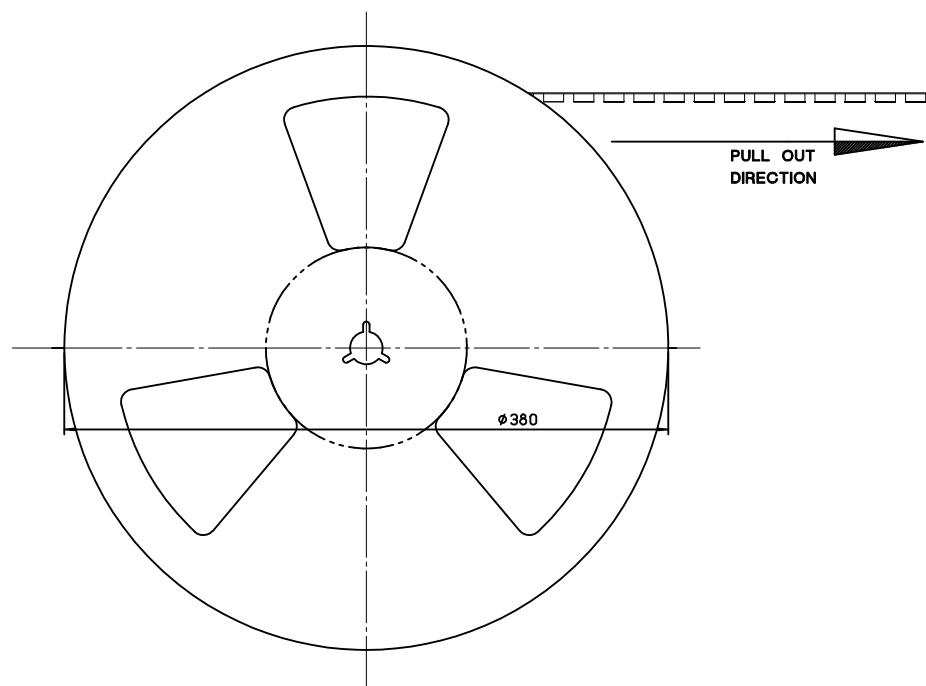
PIN NUMBER	DESCRIPTION
S1	Vcc(Voltage)
S2	Vcc(Reset)
S3	CLK
S4	Reserved
S5	GND
S6	Vpp
S7	I/O
S8	Reserved

[microSD CARD PIN-MAP]

PIN NUMBER	DESCRIPTION
T1	DAT2
T2	CD/DAT3 ²
T3	CMD
T4	V _{DD}
T5	CLK
T6	V _{SS} ²
T7	DAT0
T8	DAT1

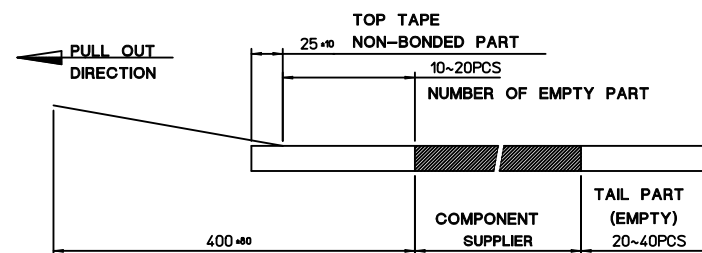


REVISED EC NO: KOR2011-0060 DRWN:HYOU CHKD:YSOOKIM APPR:YUNSIKKIM	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION						
			mm	INCH	DRAWN BY SH. CHU	DATE 2007.05.31	TITLE MICROSD/SIM COMBO SOCKET RIGHT ENTRY TYPE								
			4 PLACES	± ---	± ---	CHECKED BY						DATE			
			3 PLACES	± ---	± ---	APPROVED BY SJ. SEH					DATE 2007.05.31				
			2 PLACES	± 0.1	± ---										
			1 PLACE	± 0.15	± ---	MOLEX MOLEX INCORPORATED									
			ANGULAR ± 1 °												
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. SEE TABLE		DOCUMENT NO. SD-49619-001				SHEET NO. 2 OF 3			
			SIZE A3 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												

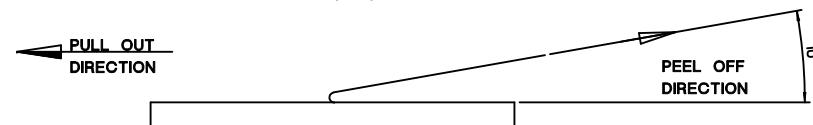


NOTES

1. QUANTITY OF CONNECTORS : 850PCS/REEL
2. LEAD LENGTH



3. PEELING OFF FORCE OF COVER TAPE : 0.1N~0.59N(10.2GF~60GF)
(PEELING DIRECTION AS SHOW IN FOLLOW FIG.)
- PEELING OFF SPEED : 300mm/Min.(Ref.)



35902-0011	35908-1003	49619-9901	49619-1411	496191411	49619-1411	8P/6P
35902-0011	35908-1003	49619-9901	49619-1611	496191611	49619-1611	8P/8P
COVER TAPE	REEL	EMBOSSD TAPE	CONNECTOR	MATERIAL NO.	ENG. NO.	CKTS

REVISIONS EC NO: KOR2011-0060 DRWN:HYOU CHKD:YSOOKIM APPR:YUNSIKKIM REV DESCRIPTION 2011/06/24 2011/06/24	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
	= 0 = 0	mm	INCH	MM ONLY	5:1	METRIC		
		4 PLACES	± ---	± ---	DRAWN BY	DATE	TITLE	
		3 PLACES	± ---	± ---	SH. CHU	2007.05.31	MICROSD/SIM COMBO SOCKET	
REVISIONS EC NO: KOR2011-0060 DRWN:HYOU CHKD:YSOOKIM APPR:YUNSIKKIM REV DESCRIPTION 2011/06/24 2011/06/24		2 PLACES	± 0.1	± ---	CHECKED BY	DATE	RIGHT ENTRY TYPE	
		1 PLACE	± 0.15	± ---	APPROVED BY	DATE	MOLEX INCORPORATED	
		ANGULAR ± 1 °		MATERIAL NO.	SJ. SEH	2007.05.31	SD-49619-001	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		SHEET NO. 3 OF 3	