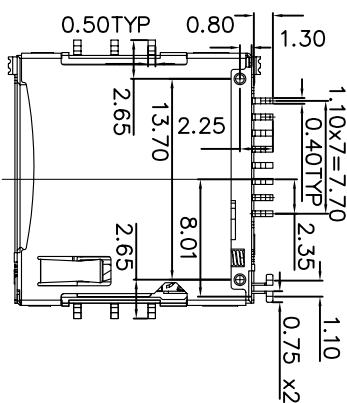
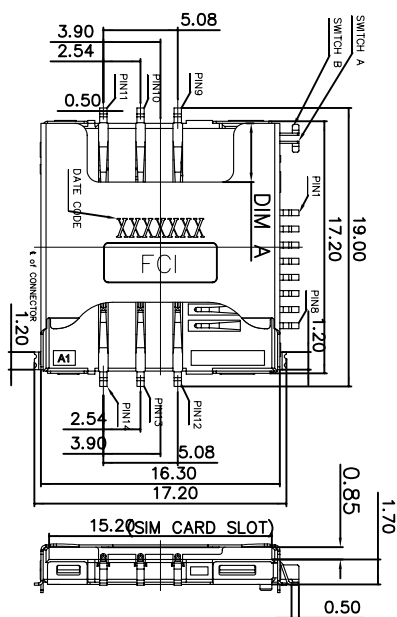
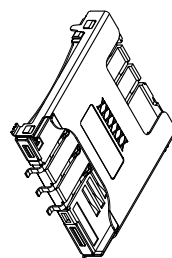
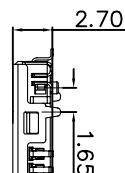
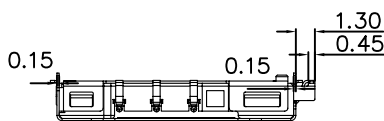


1. MATERIAL :
 - PLATING : HIGH TEMPERATURE THERMOPLASTIC
 - PLATING MATERIAL : ALLOY COLOR : BLACK
 - MICRO SD CONTACT : COPPER ALLOY.
 - SMI CONTACT : COPPER ALLOY.
 - MICRO SD COVER : STAINLESS STEEL.
 - SMI COVER : STAINLESS STEEL.
 - GROUNDING PIN : COPPER ALLOY.
 - LOOK PIN : STAINLESS STEEL.
2. PLATING :
 - CONTACT : GOLD PLATED IN CONTACT AREA
 - 100UM MATTTE TIN ONLY ON SOLDER TAILS.
 - 50UM/10MIN NICKEL UNDERPLATE ALL OVER.
 - SMI COVER : GOLD PLATED IN SOLDER TAB
 - 50UM/10MIN NICKEL UNDERPLATE ALL OVER.
 - CD PNAGROUND : GOLD PLATED IN CONTACT AREA.
 - 100UM MATTTE TIN ONLY ON SOLDER TAILS.
 - 50UM/10MIN NICKEL UNDERPLATE ALL OVER.
 - 3. MUI THERMA CARBON COVABLE
 - 4. CD : MICRO SD MICRO SD CONTROL SELECT
 - INDICATION(SWITCH A/B)
 - 5. PRODUCT SPEC: GS-12-417
 - 6. PACKAGE SPEC: GS-14-1113
 - 7. THIS PRODUCT (10073893-XXXX) MEETS THE EUROPEAN UNION DIRECTIVE AS DESCRIBED IN GS-2-2006.
 - 8. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A VACUUM, IR OR VAPOR PHASE REFLOW OVEN.
 - 9. PART NO. : 10073893 - A X 1LF

10. Date Code: XXXXXX

LEAD FREE VERSION
PACKAGE: TAPE&REEL
SIM COVER OPTION:
0: DIM A=4.0mm
1: DIM A=6.5mm
PLATING:G/F 1U"MIN.

PRODUCTION LINE
FACTORY
DATE
WEEK
YEAR

	CARD PUSH-OUT	CARD LOCK	CARD PUSH IN
C/D (SWITCH A) COM (SWITCH B)	C/D (SWITCH A) COM (SWITCH B)	C/D (SWITCH A) COM (SWITCH B)	

mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY			
ltr	ecn no	dr	date			.X ± 0.30		projection		title	
A	T06-0208	A.C.	12/16/06	linear		.XX ± 0.20				2-IN-1 CONNECTOR PUSH TYPE	
B	T07-1008	A.C.	1/31/07			.XXX ± 0.10				(SIM Card+Micro SD Card)	
C	T07-1143	A.C.	10/24/07	angles		0° ±2°					
D	T08-1018	A.C.	1/31/08	dr	ALLEN CHANG		10/19/06	MM		product: family MOBILE PHONE	
				engr		ALLEN CHANG		10/19/06	size		dwg no
				chr		STERLING LIN		10/19/06	scale		
				opd		ALEX LIANG		10/19/06	1:1		A4
sheet	revision	D	D								
index	sheet	1	2								
										sheet	1 of 2

