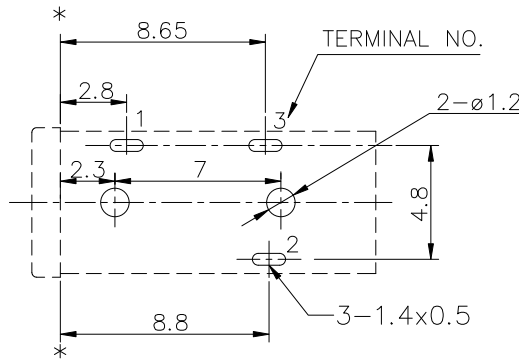
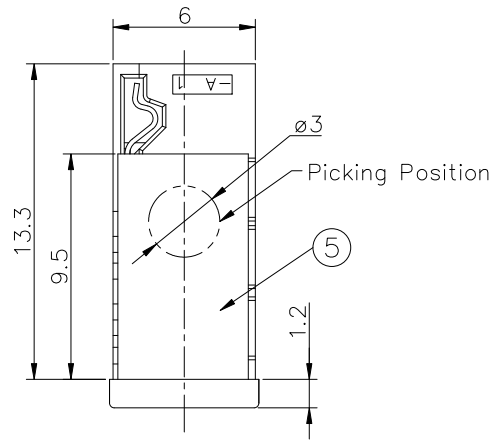
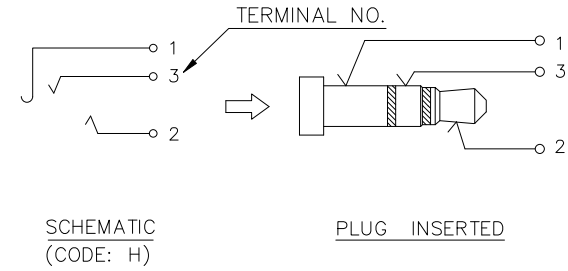


PRODUCT NUMBER
10123766-H00XLF

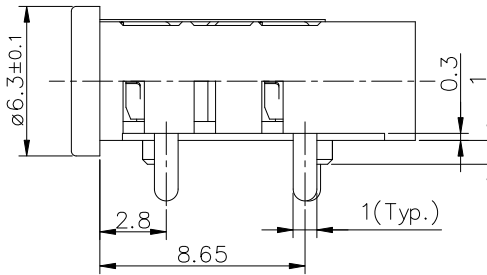
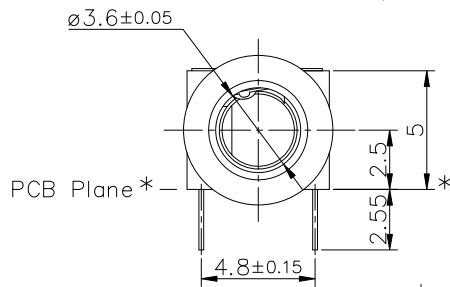


PCB HOLES(BOTTOM VIEW) t=1.6mm
NOTE: GENERAL TOLERANCE: ±0.05mm



SCHEMATIC
(CODE: H)

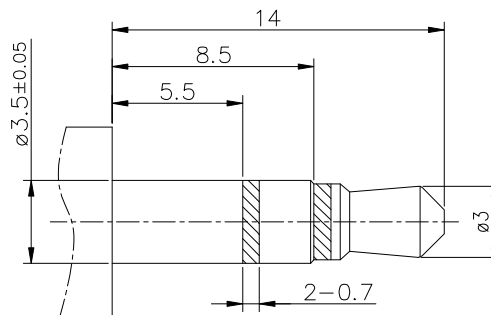
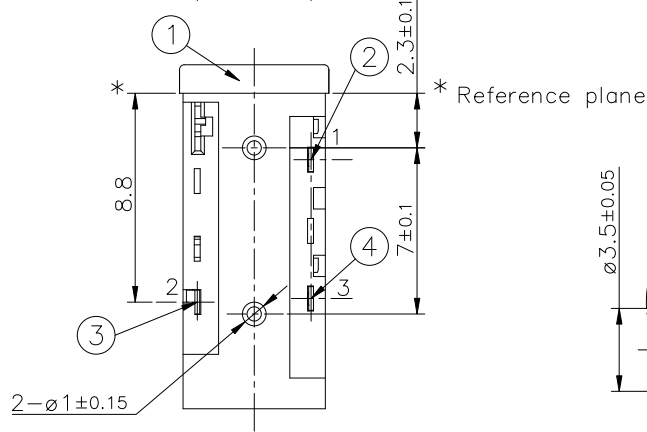
PLUG INSERTED



NOTES:

1. MATERIAL: SEE MATERIAL TABLE.
2. PRODUCT SPECIFICATION: GS-12-1160.
3. PACKAGE SPECIFICATION: GS-14-2338.
4. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-47-0004.
5. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE 5 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
6. PART NUMBER DEFINITION:
10123766-X X X X LF

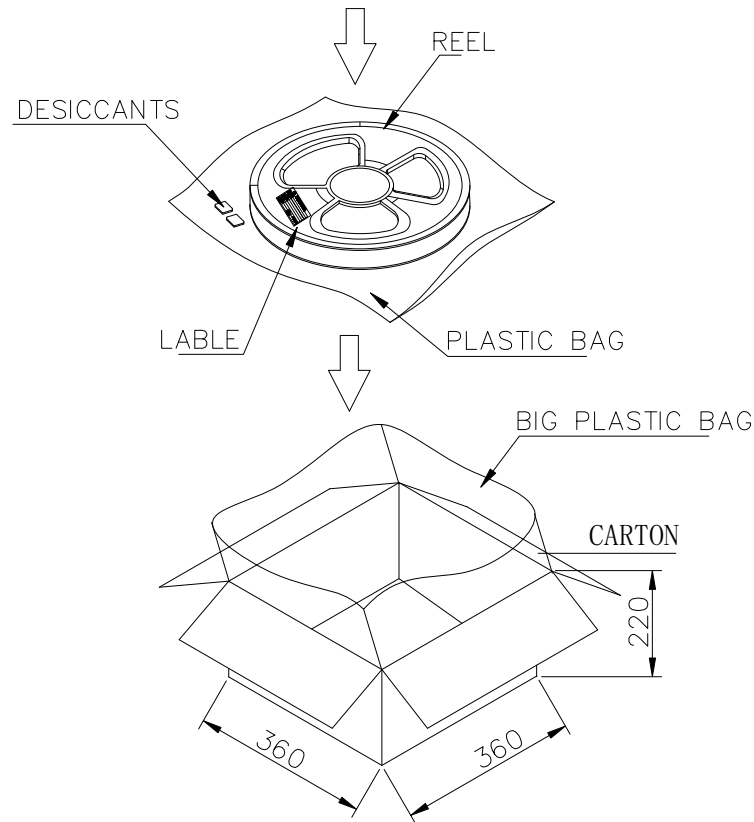
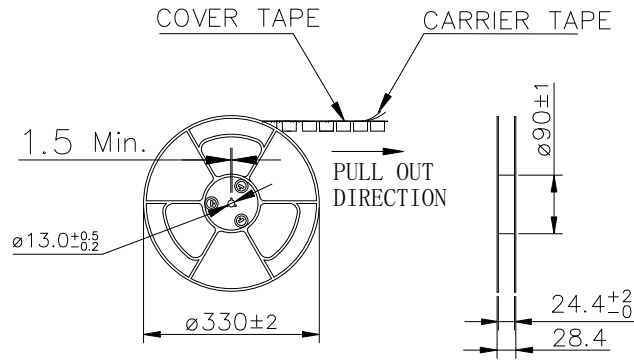
LEAD FREE
MYLAR - BLANK: WITH MYLAR; N: NO MYLAR
PLATING - 0: Ag
HSG COLOR - 0: BLACK
CIRCUIT SCHEMATIC CODE



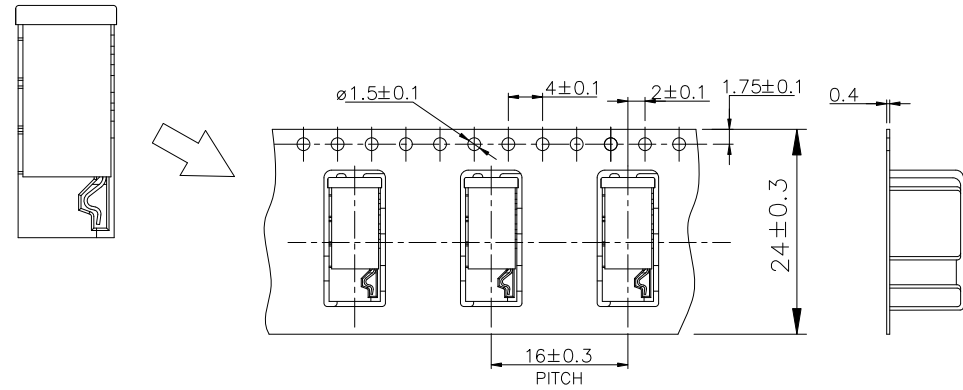
RECOMMENDED PLUG
ø3.5 3-POLE STANDARD PLUG

NO.	PART NAME	TER'NO.	QTY.	MATERIAL	REMARK
⑤	MYLAR		1	MYLAR t=0.11	
④	RING TERMINAL	3	1	STAINLESS STEEL t=0.20	Ag-PLATED
③	TIP TERMINAL	2	1	STAINLESS STEEL t=0.20	Ag-PLATED
②	EARTH TERMINAL	1	1	STAINLESS STEEL t=0.20	Ag-PLATED
①	HOUSING		1	PA9T 94V-0	BLACK

mat'l. code		surface	tolerance	projection	product family
ltr	ecn no	dr	date	tolerances unless otherwise specified	title
A		TAI	2014-03-25	16<L≤63 ±0.4	3.5mm PHONE JACK
B	ELX-T-18985	TAI	2014-10-13	4<L≤16 ±0.3	
C	ELX-T-20758	TAI	2015-06-08	L≤4 ±0.2	
		dr	KENNY TAI	2012-12-18	dwg no 10123766 sheet 1 of 2 size A4 type CUSTOMER Drawing
		enr	KENNY TAI	2012-12-18	
		chr	KENNY TAI	2013-12-02	
		appd	PM ZHENG	2014-03-25	
sheet index	revision sheet	C	C		
		1	2		



1 Carton
= 6 Reel/ Carton
= 450 pcs / reel
= 2700 pcs/Carton



NOTE:

1.CARRIER TAPE PACKING LENGTH
TRAILER CONNECTORS LEADER(START)
240mm 7200mm(450*16) 240mm
2.FEELING FORCE: 0.1N-1.3N (10g-132g)

NOTE:

1.Reel (330X28.4mm)
2.Carton (360x360x220mm)
3.Carton thickness = 6mm
4.Unit:mm
5.N.W=1.2kg; G.W=3.4kg

mat'l. code		surface	tolerance	projection	product family	
ltr		tolerances unless otherwise specified		 MM	title	
ecn no	dr	date				3.5mm PHONE JACK
		angles	16<L≤63 ±0.4	scale	dwg no	
		radius	4<L≤16 ±0.3			sheet 2 of 2
		X°±5°	L≤4 ±0.2	A4		
		dr	KENNY TAI			type
		enr	KENNY TAI	CUSTOMER Drawing		
		chr	KENNY TAI			
		appd	PM ZHENG			
sheet index	revision sheet	C	C			
		1	2			

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