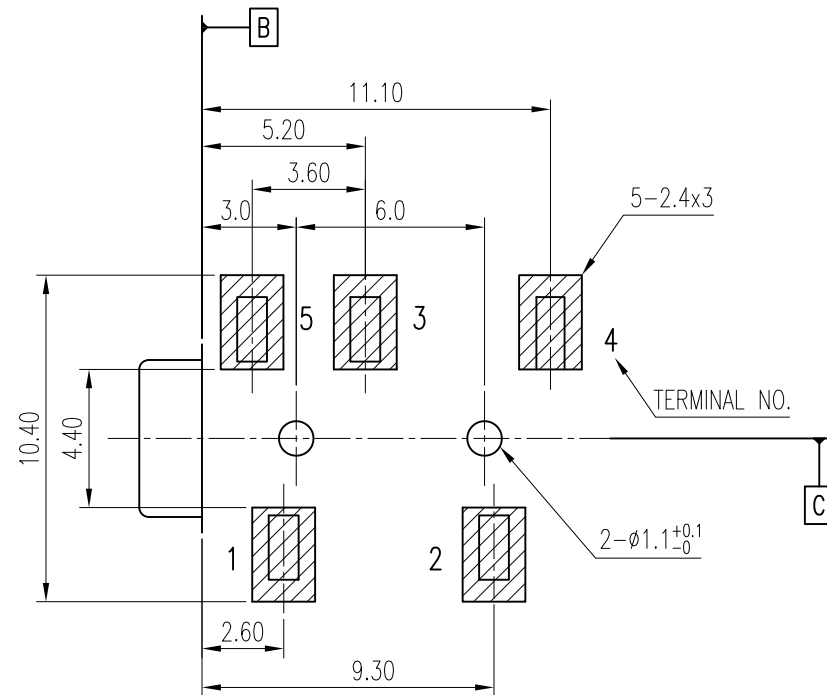
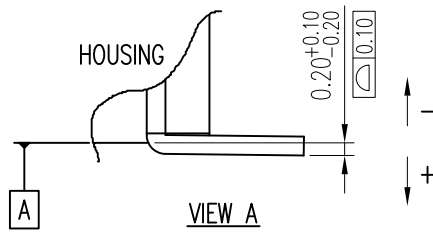
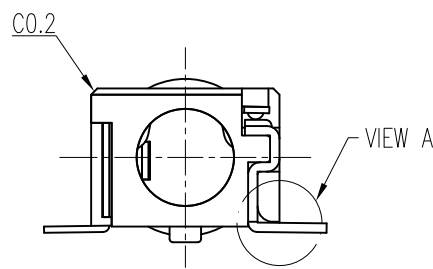
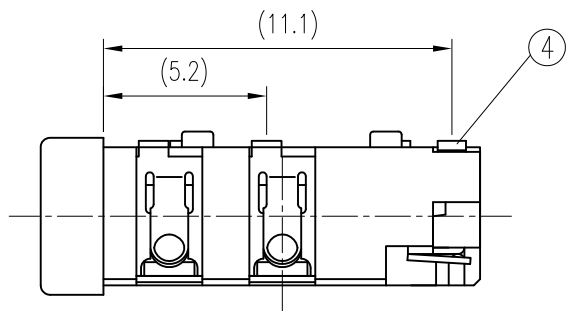
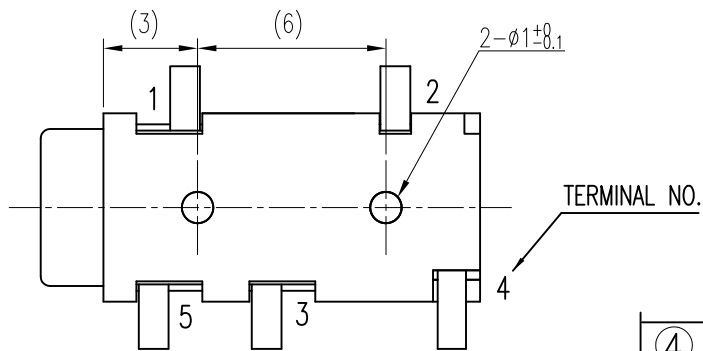
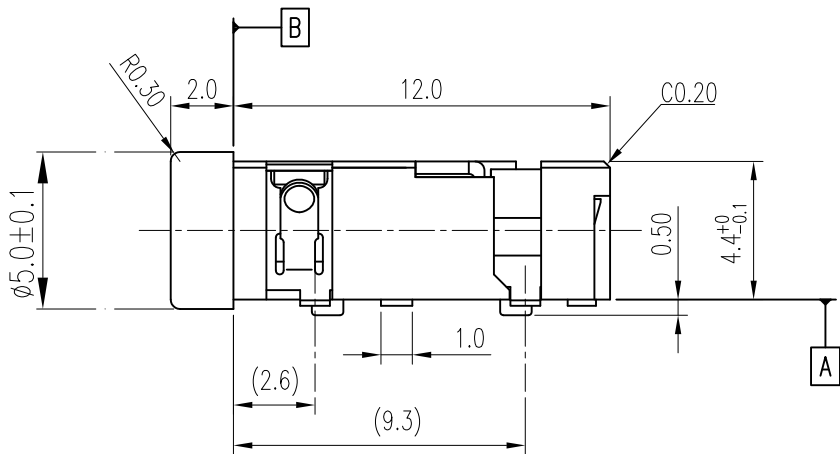
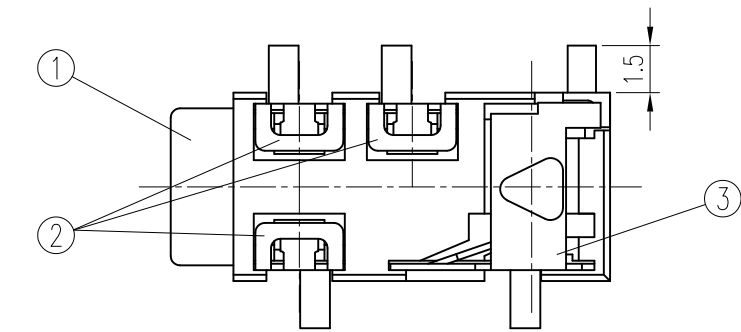
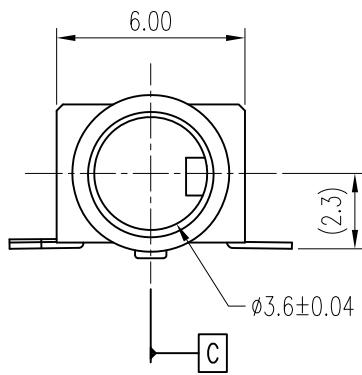




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PROD NO
SEE NOTES



P.C.B Layout Dimension(Tolerance:±0.1)
(Recommend min.Dimension)(top view)

④	BREAK TERMINAL	4	1	C2680	t=0.30
③	TIP SPRING	2	1	C5210	t=0.20
②	CONTACT	1,3,5	3	C5210	t=0.20
①	HOUSING		1	PA9T, UL94V-0	
ITEM	PART NAME	TER'NO	QTY	MATERIAL	

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		www.fciconnect.com			
ltr	ecn no	dr	date	linear	.X	±.38	projection	title			
H	ELX-I-23089	SAL	2016-01-21		.XX	±.25					
-	-	-	-		.XXX	±.10					
C	T07-1128	A.C.	8/08/07	angles	0° ±2°		MM	product family AUDIO JACK			
D	T08-1015	A.C.	1/27/08	dr	JASMINE CHAING	2004-09-02					
E	T09-1012	S.LIN	2/16/09	enrg	JASON HSU	2004-09-02					
F	ELX-I-010516	SAL	2012-03-06	chr	S. ALOSUIS	2016-01-21	scale	size dwg no			
G	ELX-I-012760	SAL	2012-09-10	appd	BIJU K PAUL	2016-01-21					
sheet index		revision	H	H	H	H	N/A		A4	10038075	code TWN
		sheet	1	2	3	4					sheet 1 of 4



PROD NO
SEE NOTES

NOTES :

MATERIALS :

- 1. HOUSING : THERMOPLASTIC, BLACK PA9T.
- 2. CONTACT :PHOSPHER BRONZE(C5210)
- 3. TIP SPRING : PHOSPHER BRONZE (C5210)
- 4. BREAK TERMINAL : BRASS.(C2680)

SPECIFICATION :

- 1. PRODUCT SPEC : GS-12-280.
- 2. PACKAGING SPEC : GS-14-903.

PLATING SPEC:

TERMINAL PLATING 0: 0.6µm Min. MATTE SILVER PLATED ON ENTIRE
OVER 20µ" Min. SEMI BRIGHT Ni WITH
80µ" Min. Cu UNDERPLATED OVER ALL.

TERMINAL PLATING 1: GOLD FLASH PLATED ON ENTIRE
WITH 80u" Min. NICKEL UNDERPLATED OVER ALL.

LEAD FREE NOTES :

- 1. THIS PRODUCT (10038075-XXPLF) MEETS THE EUROPEAN UNION DIRECTIVE AS DESCRIBED IN GS-22-008.
- 2. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, IR OR VAPOUR PHASE REFLOW OVEN.

PART NO.	10038075-AXP	10038075-BXP
CIRCUIT		
PART NO.	10038075-DXP	10038075-HXP
CIRCUIT		
PART NO.		10038075-JXP
CIRCUIT		
PART NO.	10038075-KXP	
CIRCUIT		

TABLE I

PART NUMBERS : 10038075 - X X X LF

LEAD FREE VERSION

PACKAGING

P: TAPE&REEL: REFER TO THE PAGE 3.

R: TAPE&REEL IN REVERSE DIRECTION: REFER TO PAGE 4.

TERMINAL PLATING

0 : SILVER.

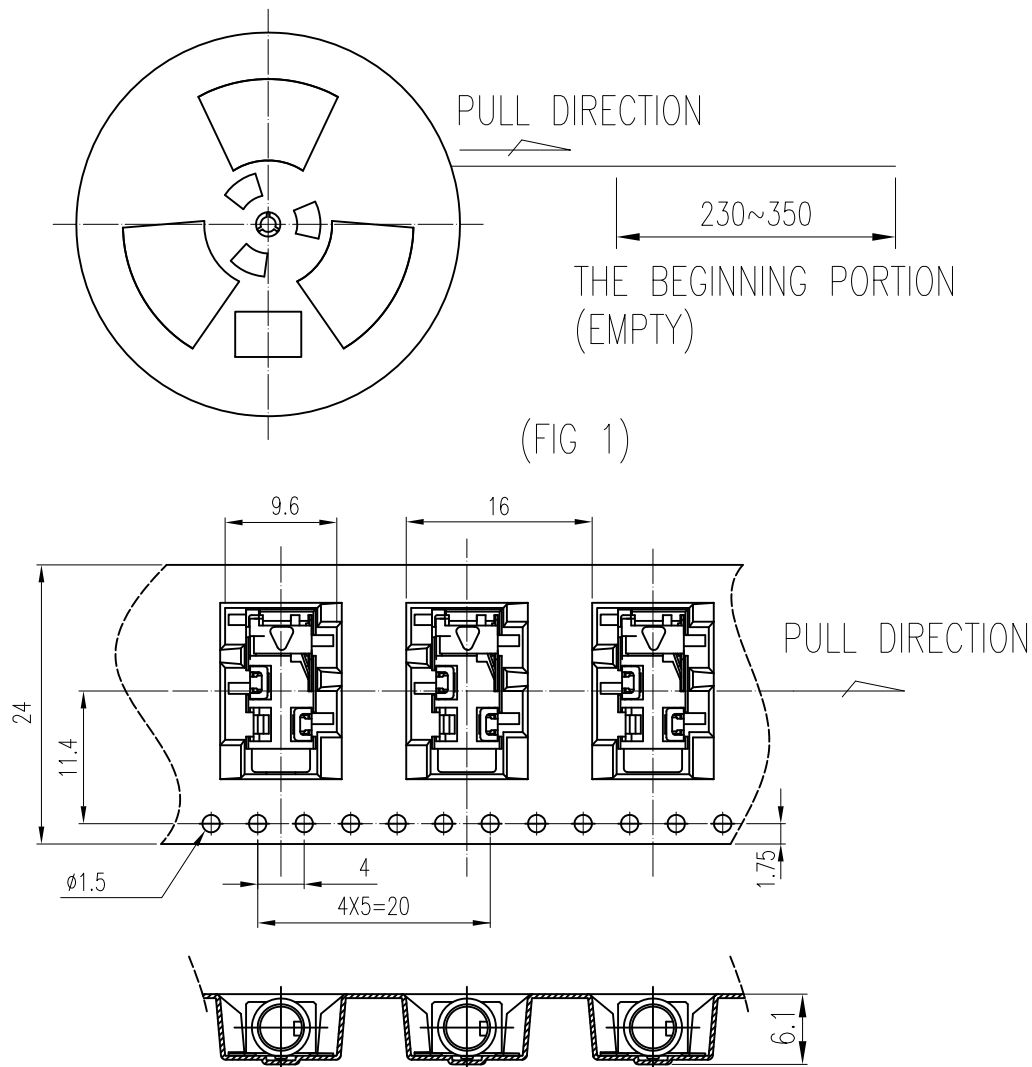
1 : GOLD FLASH.

CONFIGURATION
SEE TABLE I

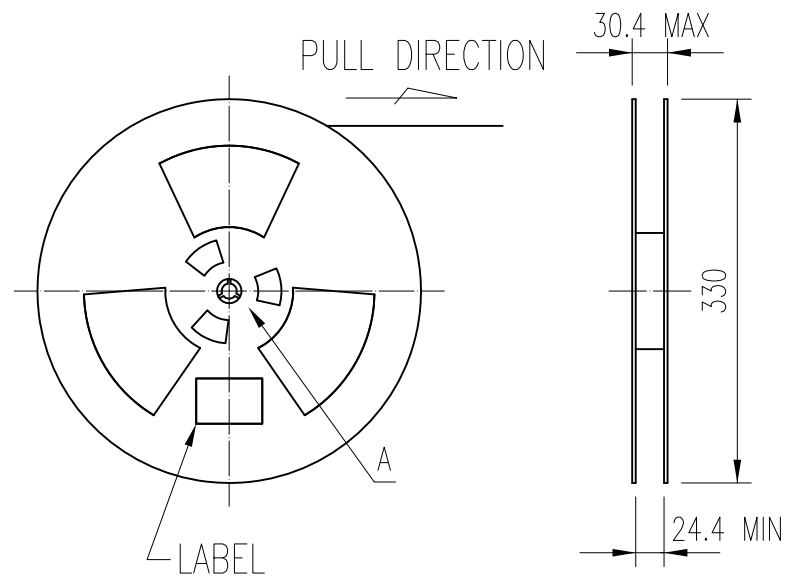
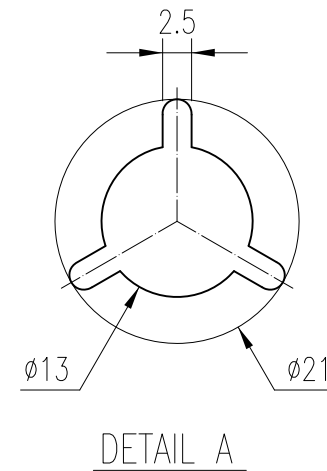
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THE SPEC OF TAPE&REEL FOR 10038075-XXPLF



(FIG 2)



(FIG 3)

UNIT : mm

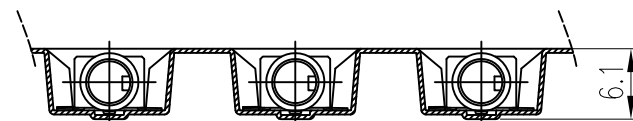
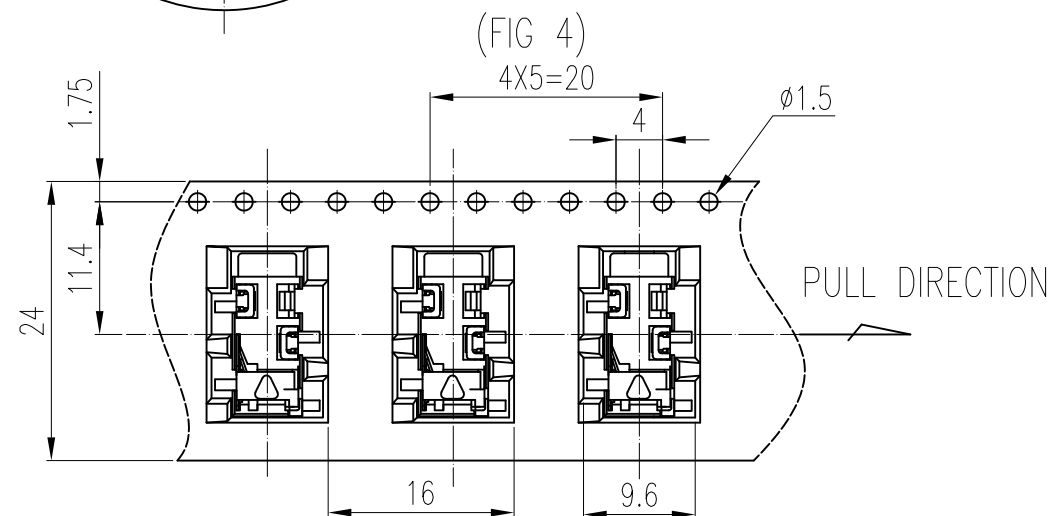
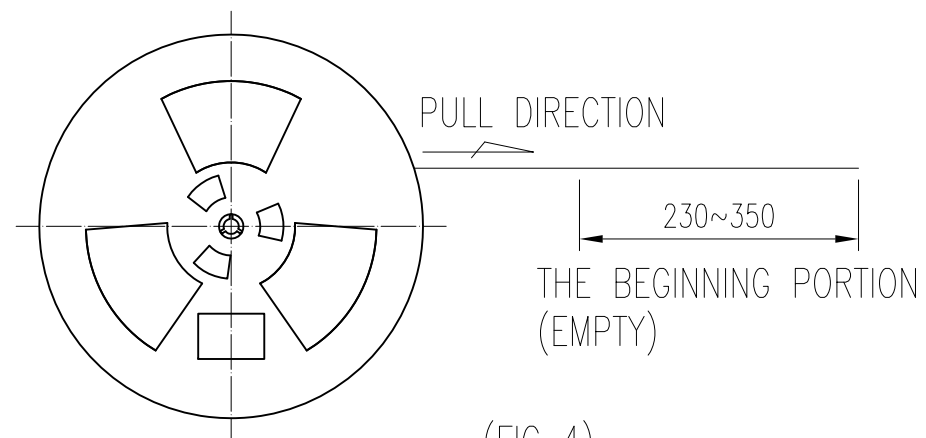
REMARK:

- 1.The connector can not be loaded on the position of length 230~350mm in the beginning of carrier tape and 160~240mm in the end of carrier tape. (Refer FIG 1).
- 2.The direction of connector was shown in the FIG 2.
- 3.The label shall be adhered to the front side of reel. (Refer FIG 3).
- 4.A force of 20gf~130gf shall be applied to cover tape as peel off the cover tape at 300mm/min speed in the condition of 165°~180° reverse direction.

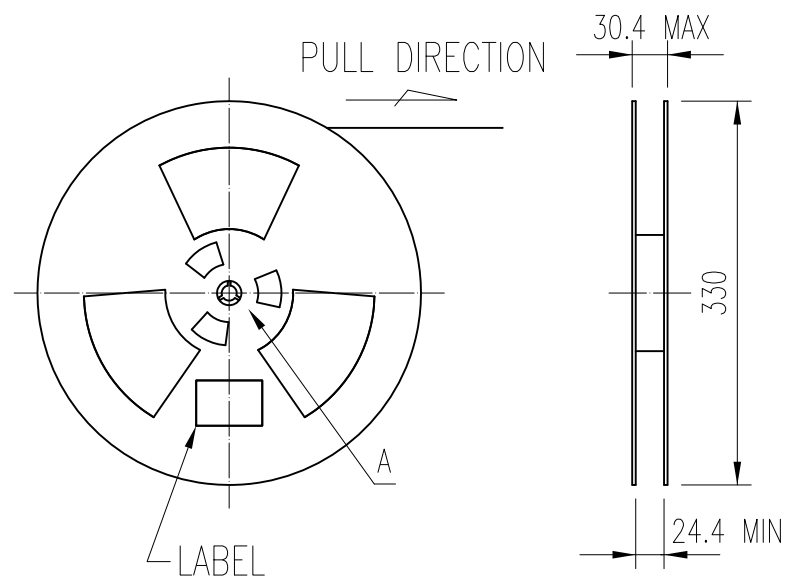
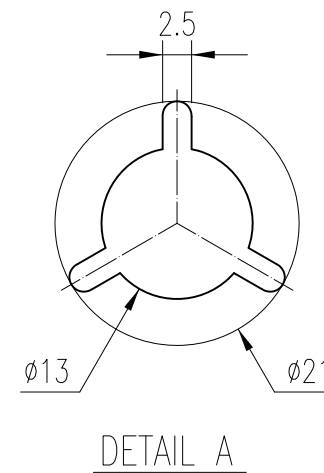
mat'l. code				tolerances unless otherwise specified				INSPECTION COPY	FCI			
litr	ecn no	dr	date	linear	.X	±	0.38	projection	www.fciconnect.com			
H	ELX-I-23089	SAL	2016-01-21		.XX	±	0.25		title			
-	-	-	-		.XXX	±	0.10		ø3.5 MINIATURE JACK			
C	T07-1128	A.C.	8/08/07	angles	0°	±	2°		product family			
D	T08-1015	A.C.	1/27/08	dr	JASMINE CHAING	2004-09-02		MM	AUDIO JACK			
E	T09-1012	S.LIN	2/16/09	enrg	JASON HSU	2004-09-02			code			
F	ELX-I-010517	SAL	2012-03-05	chr	S. ALOSIUS	2016-01-21		scale	size			
G	ELX-I-012760	SAL	2012-09-10	appd	BIJU K PAUL	2016-01-21		1:1	dwg no			
sheet index	revision	H	H	H	H				A4			
	sheet	1	2	3	4				10038075			
									sheet 3 of 4			

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22526

THE SPEC OF TAPE&REEL FOR 10038075-XXRLF



(FIG 5)



(FIG 6)

UNIT : mm

REMARK:

- 1.The connector can not be loaded on the position of length 230~350mm in the beginning of carrier tape and 160~240mm in the end of carrier tape.
(Refer FIG 4).
- 2.The direction of connector was shown in the FIG 5.
- 3.The label shall be adhered to the front side of reel.
(Refer FIG 6).
- 4.A force of 20gf~130gf shall be applied to cover tape as peel off the cover tape at 300mm/min speed in the condition of 165°~180° reverse direction.

mat'l. code				tolerances unless otherwise specified				INSPECTION COPY	FCI			
ltr	ecn no	dr	date	linear	.X	±	0.38	projection	www.fciconnect.com			
H	ELX-I-23089	SAL	2016-01-21		.XX	±	0.25	⊕	title			
-	-	-	-		.XXX	±	0.10		ø3.5 MINIATURE JACK			
C	T07-1128	A.C.	8/08/07	angles	0°	±	2°		product family			
D	T08-1015	A.C.	1/27/08	dr	JASMINE CHAING	2004-09-02		MM	AUDIO JACK			
E	T09-1012	S.LIN	2/16/09	enr	JASON HSU	2004-09-02			code			
F	ELX-I-010517	SAL	2012-03-05	chr	S. ALOSIUS	2016-01-21		scale	size			
G	ELX-I-012760	SAL	2012-09-10	appd	BIJU K PAUL	2016-01-21		1:1	dwg no			
sheet index	revision	H	H	H	H				A4			
	sheet	1	2	3	4				10038075			
									sheet 4 of 4			

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