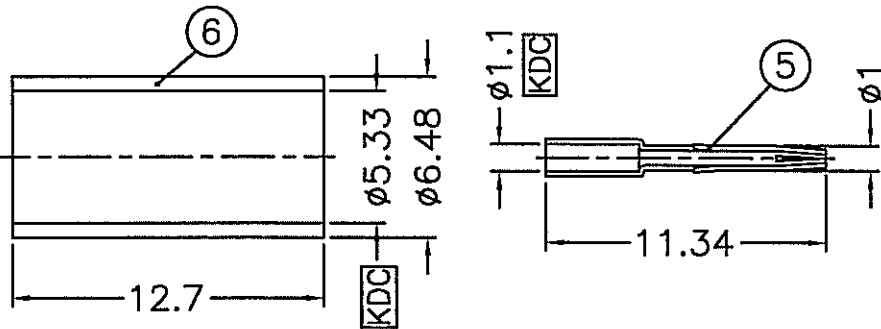


REVISIONS			
ISS	ZONE	DESCRIPTION\PER REQUEST\DATE	
C	D-6	FKLC20500B WAS FKLC20500A FKRR00103A WAS FKRR00101A, $\phi 3.55 \pm 0.05$ WAS $\phi 3.4$ MIN. \RD-DM06033101B\31-Mar-06	
D	A-1	NO.5 WAS CHANGED\RD-DM07101501E\17-Otc-07	
E	C-2	REMOVED: CRIMPING INFORMATION ADDED: INSULATOR DIMENSION	ECO: 46924

REMARK:1. NO.2 MUST WITHSTAND A 4 lbs. MIN. PUSHOUT FORCE FROM NO.1 AFTER STAKING OPERATION

2. REMARK 1 IS MAINTAINED BY STAMPING THE FOUR POINTS SHOWN ON THE DRAWING WITHOUT PUNCTURING NO.1



- (1. 打四點後零件 2 由零件 1 推出至少必須承受 4 磅推力)
- (2. 打四點後除需符合備註 1 要求外 且不可擊穿零件 1)

1. SEE 349-50713 FOR DETAILED CABLE ASSEMBLY INSTRUCTIONS

- NOTES: FINISH (PLATING THICKNESS IN MICRO-INCHES)
1. ZINC DIECAST PER JIS H5301 ZDC2 OR EQUIVALENT
 2. PHOSPHOR BRONZE PER QQ-B-750
 3. NICKEL PL. 60 MIN. THICK OVER COPPER STRIKE
 4. GOLD PL. 30 MIN. THICK OVER NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE
 5. TEFLON MIL-P-19468 ; ASTM D-1710 OR EQUIVALENT
 6. COPPER PER ASTM B-75 ALLOY C12200 OR EQUIVALENT
 7. NYLOY66(WITH 30% GLASS FIBER) PER GINAR TECHNOLOGY CO., LTD. GRADE A0520FN-03 OR EQUIVALENT
 8. NICKEL PL. 60 MIN. THICK OVER COPPER PL. 300 MIN. THICK
 9. BERYLLIUM COPPER JIS C1720R-1/4H OR EQUIVALENT
 10. **KDC**=KEY DESIGN CHARACTERISTIC

NO.	DESCRIPTION	MATERIAL	FINISH	Q'TY	DRAWING NO.
6	FERRULE	NOTE 6	NOTE 3	2	FKFR00201A
5	CONTACT PIN	NOTE 2	NOTE 4	2	FKCP02501
4	LOCK COVER	NOTE 7		1	SEE TABLE
3	RETAINER RING	NOTE 9	NATURAL	2	FKRR00103A
2	INSULATOR	NOTE 5	NATURAL	2	FKNS03802A
1	BODY	NOTE 1	NOTE 8	2	FKBD04701B

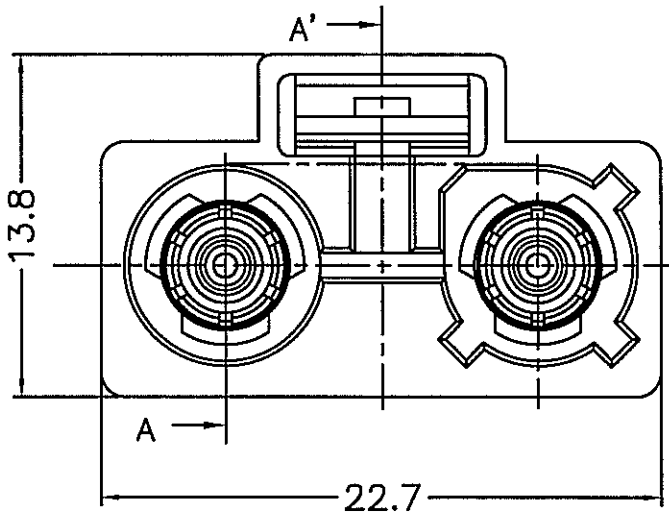
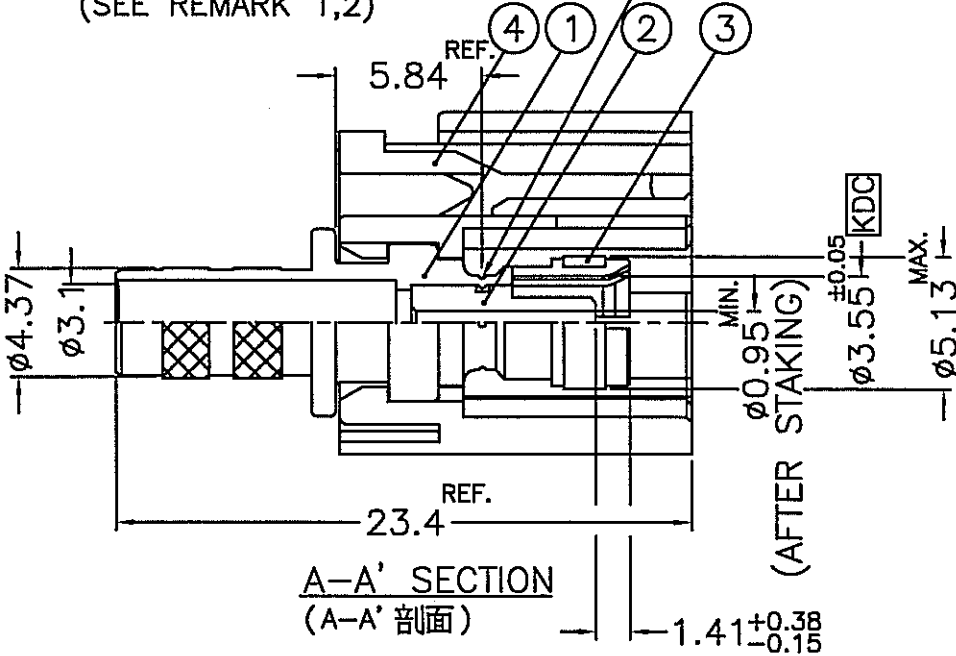
DIMENSIONS ARE IN MILLIMETERS			
UNLESS OTHERWISE SPECIFIED TOLERANCES			
0.5-6	=	± 0.2	
6-30	=	± 0.4	
30-120	=	± 0.6	
120-315	=	± 1	
315-1000	=	± 1.6	
1000-2000	=	± 2.4	

SCALE	2.5/1	ISSUE	E
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PART NO.		2FA2-NXSJ-C04-0	
APPROVED	DATE	SCOTT	31-Mar-05
CHECKED	DATE	SCOTT	31-Mar-05
DRAWN	DATE	CISSY	31-Mar-05
FILE NO.		F:\DWG\FKT\6121XX\016\50\NT30G-ESZ	

CONFIGURATION CONTROL:
NO CHANGES PERMITTED TO DRAWING WITHOUT
PPAP QUALIFIED CUSTOMER APPROVAL

STAKE IN 4 PLACES
EQUALLY SPACED 90° APART
(打四點 間隔 90°)
(SEE REMARK 1,2)



TABLE

KEY CODING	PART NO.	DRAWING NO.	ITEM NO.	LOCK COVER
A	2FA2-NASJ-C04-0	FKT6121AW-016-NT30G-50	FK7121AFA58NC5F	FKLC20501B
B	2FA2-NBSJ-C04-0	FKT6121BW-016-NT30G-50	FK7121AFB58NC5F	FKLC20502B
C	2FA2-NCSJ-C04-0	FKT6121CW-016-NT30G-50	FK7121AFC58NC5F	FKLC20503B
D	2FA2-NDSJ-C04-0	FKT6121DW-016-NT30G-50	FK7121AFD58NC5F	FKLC20504B
E	2FA2-NESJ-C04-0	FKT6121EW-016-NT30G-50	FK7121AFE58NC5F	FKLC20505B
F	2FA2-NFSJ-C04-0	FKT6121FW-016-NT30G-50	FK7121AFF58NC5F	FKLC20506B
G	2FA2-NGSJ-C04-0	FKT6121GW-016-NT30G-50	FK7121AFG58NC5F	FKLC20507B
H	2FA2-NHSJ-C04-0	FKT6121HW-016-NT30G-50	FK7121AFH58NC5F	FKLC20508B
I	2FA2-NISJ-C04-0	FKT6121IW-016-NT30G-50	FK7121AFI58NC5F	FKLC20509B
K	2FA2-NKSJ-C04-0	FKT6121KW-016-NT30G-50	FK7121AFK58NC5F	FKLC20510B
Z	2FA2-NZSJ-C04-0	FKT6121ZW-016-NT30G-50	FK7121AFZ58NC5F	FKLC20511B
L	2FA2-NLSJ-C04-0	FKT6121LW-016-NT30G-50	FK7121AFL58NC5F	FKLC20512B
M	2FA2-NMSJ-C04-0	FKT6121MW-016-NT30G-50	FK7121AFM58NC5F	FKLC20513B
N	2FA2-NNSJ-C04-0	FKT6121NW-016-NT30G-50	FK7121AFN58NC5F	FKLC20514B

Amphenol

Danbury,CT,USA-Tainan,Taiwan-Shenzhen,China

TITLE FAKRA CRIMP JACK
(FOR RG-58B/U, 58C/U CABLE)

DRAWING NO. FKT6121XX-016-NT30G-50

ITEM NO. FK7121AFX58NC5F