

NOTES: FINISH(PLATING THICKNESS IN MICRO-INCHES)

- PLATING PER AMPHENOL SPEC. 349-50560.(FOR USA)  
PLATING PER KAI JACK SPEC. EP-SS-9700 (FOR CHINA)

SUMMARY:

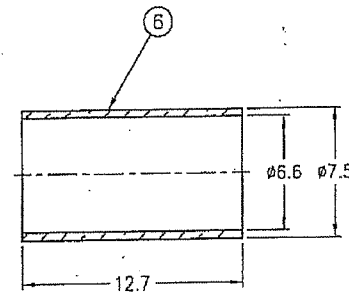
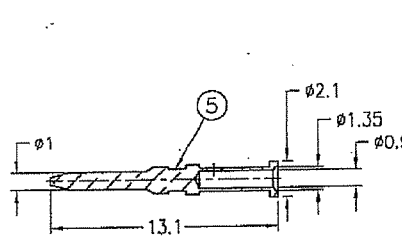
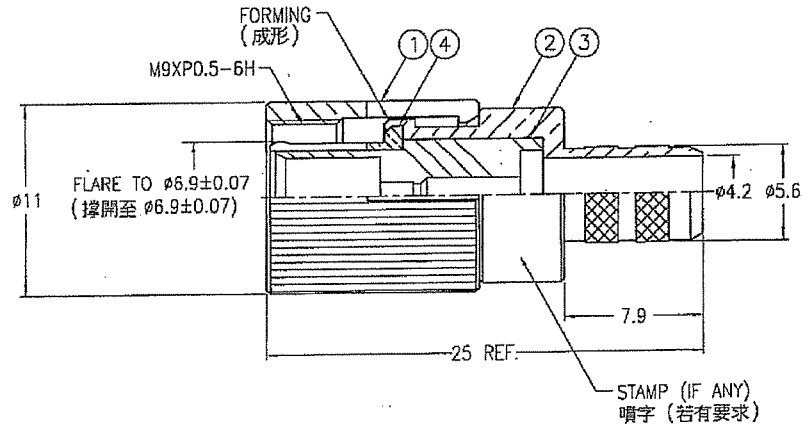
FR-75/66X127  
CP16AAC09A

1561121G1-2

B000AAB20A  
1561121G1-1-B

NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE  
GOLD PL. 3 MIN. THICK OVER NICKEL PL. 100 MIN  
THICK OVER COPPER STRIKE  
GOLD PL. 3 MIN. THICK OVER NICKEL PL. 100 MIN  
THICK OVER COPPER STRIKE  
NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE  
NICKEL PL. 100 MIN. THICK OVER COPPER STRIKE

1561121A3-N/3GT3G-FLEX-6-75		REVISIONS			
DRAWING NO.	REV	DESCRIPTION	DATE	ECO	APPR
THIRD ANGLE PROJ.	A	RELEASE TO MFG.	07/10/06		DANIEL



PART NUMBER	QTY.	ITEM	DESCRIPTION	FINISH	MATERIAL
FR-75/66X127	1	6	FERRULE	NOTE 1	BRASS
CP16AAC09A	1	5	CONTACT PIN	NOTE 1	BRASS
1561121G1-2	1	4	OUTER CONTACT	NOTE 1	PHOSPHOR BRONZE
NS16AAS01A	1	3	INSULATOR	NATURAL	PTFE
B000AAB20A	1	2	BODY	NOTE 1	BRASS
1561121G1-1-B	1	1	SHELL	NOTE 1	BRASS

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE:  
0.5 - 6mm ±0.1mm    6 - 30mm ±0.2mm    30 - 120mm ±0.3mm    ANGLES ±1°

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MATERIAL	DRAWN <i>Daniel</i>	DATE 10-July-06	TITLE 1.6/5.6 CRIMP PLUG (FOR FLEX-6-75)	Amphenol RF Danbury, CT, USA Tainan, Taiwan Shenzhen, China www.amphenolrf.com	
REFERENCE	ENGINEER <i>Tony</i>	DATE 10-July-06	APPROVED <i>Andy C</i>	ITEM NO. 161121AAC9NF7F	SCALE: 2.5/1 SHEET 1 OF 2
FINISH	CAD FILE	DATE 11/07/06	CODE ID 74868	DWG SIZE B	DRAWING NO. 1561121A3-N/3GT3G-FLEX-6-75
PART NO.	F:\DWG\156\1121A3\FLEX-6-75\N3GT3G5Z				REV A

KD-DR-8973