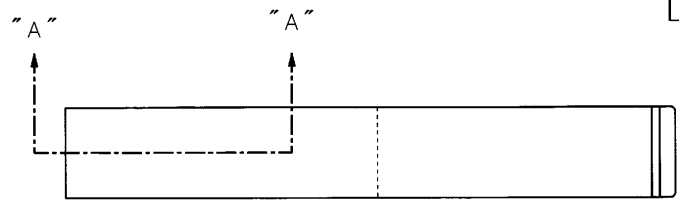
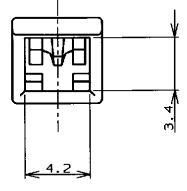
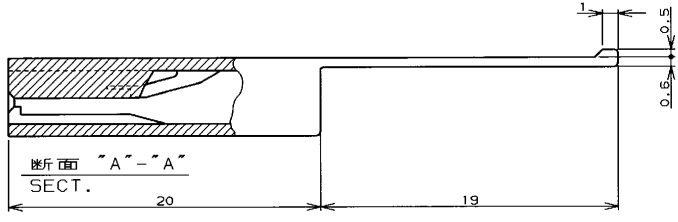
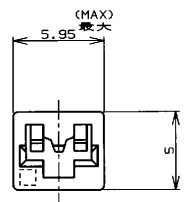


REVISES		DESCRIPTION	ECN	DATE	DWN	APVD
P	LYR	B 再作成 (REDRAWN)	FJ00-0036-99	8 JAN 99		



- 注 ;
1. 材料 : 6/6ナイロン UL94V-2
 2. 適用コンタクト型番 : 175411-1, 174777-1
連鎖状端子 : 175412-1, 174778-1
ペラ状端子 : 175412-1, 174778-1
 3. 適用引抜器具型番 : 724659-4

- NOTES:
1. MATERIAL : 6/6NYLON UL94V-2
 2. APPLICABLE CONTACT P/N : S.T P/N : 175411-1, 174777-1
L.P P/N : 175412-1, 174778-1
 3. APPLICABLE EXTRACTION TOOL P/N : 724659-4



6/6ナイロン (6/6NYLON)	自然色 (NATURAL)	174779-1
材料 (MATERIAL)	色調 (COLOR)	型番 (P/N)
ワイヤレンジ (WIRE RANGE)	絶縁外径 (INSULATION DIA)	

AMP Kawasaki, Japan	
NAME (品名)	110 SERISE POSITIVE LOCK MARK-II 1Pos. REC. HOUSING
PRODUCT SPEC (製品規格)	110 シリーズ・ポジティブロック・マーク II
APPLICATION SPEC (取付適用規格)	1極 リセ・ハウジング
SIZE (寸法コード)	A3 00779
DRAWING NO (図番)	174779
RESTRICTED TO (制限)	

DIMENSIONS (寸法) 単位: ㎜		TOLERANCES UNLESS OTHERWISE SPECIFIED (公差) 一般公差 10㎜ : ±0.2 30㎜ : ±0.25 100㎜ : ±0.3 ANGLE : ±3°	
MATERIAL (材料) 表参照 SEE TABLE		FINISH (仕上)	

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DATE: 8 JAN 99
BY: [Signature]
CHK: [Signature]
APVD: [Signature]
PRODUCT SPEC: 108-5252
APPLICATION SPEC: 15-397J
WEIGHT: 0.47g/EA