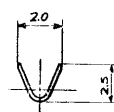
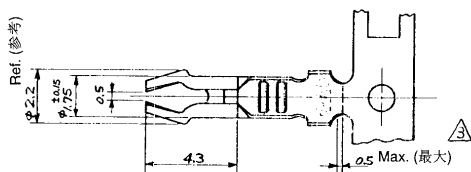


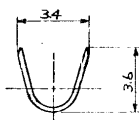
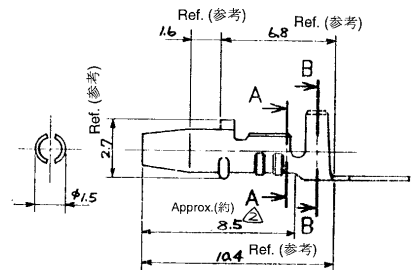
LOC		DIST		REVISIONS			
J				変更			
P	LTR	DESCRIPTION	DATE	DWN	APVD		
L1		RE-DRAWN w/ CHANGE	FJ00-1358-00	21 AUG 00	K.K.		



Sect A - A (断面 A-A)

- 注記  
 1. 取付用 PC 板下穴は、φ1.8~φ1.9とする。  
 2. PC 板取付後、はんだの上がり位置は最大約 8.5とする。  
 3. ばら端子の切断寸法。  
 4. 取付適用規格 114-5028

- Notes  
 1. Outside diameter of the Printed Circuit Board trough hole must be 1.8~1.9.  
 2. Solder rising must be under the position.  
 3. Cutting position for Loose Piece Terminal.  
 4. Application Specification number : 114-5028



Sect B - B (断面 B-B)

	錫めっき赤りん青銅 (Phosphor Bronze, Pre-Tin)	170072-6	
	錫めっき赤りん青銅 (Phosphor Bronze, Pre-Tin)	170072-5	
錫めっき (Tin Plating)	黄銅 (Brass)	170072-4	
錫めっき (Tin Plating)	黄銅 (Brass)	170072-3	
	銅下地錫めっき赤黄銅 (Brass, Pre-Tin Plating under Copper Plating)	170072-2	
	銅下地錫めっき赤黄銅 (Brass, Pre-Tin Plating under Copper Plating)	170072-1	172769-1
仕上 (Finish)	材料 (Material)	連鎖状端子型番 (Strip Terminal P/N)	ばら状端子型番 (Loose Piece Terminal P/N)

WIRE RANGE 0.20 - 0.56 mm<sup>2</sup> INSULATION DIA 1.52 - 2.79 mm  
 銅合電線線径範囲 #24 - #20 AWG 绝缘外径

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 21 AUG 00 K. Komuta	Tyco Electronics AMP K.K. Kawasaki, Japan	
DIMENSIONS: 単位: 概 MM	TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差	CHK	AMP AMP-IN TERMINAL (アンブイン ターミナル)	
	0 PLC ± 0.4	APVD	PRODUCT SPEC 製品規格 108-5012	SIZE CAGE CODE DRAWING NO A3 00779 170072
	1 PLC ± 0.4		APPLICATION SPEC 取付適用規格 114-5028	
MATERIAL 材料	FINISH 仕上	WEIGHT	RESTRICTED TO	
SEE TABLE (表参照)	SEE TABLE (表参照)	CUSTOMER DRAWING	SCALE 5:1	SHEET 1 OF 1 REV L1