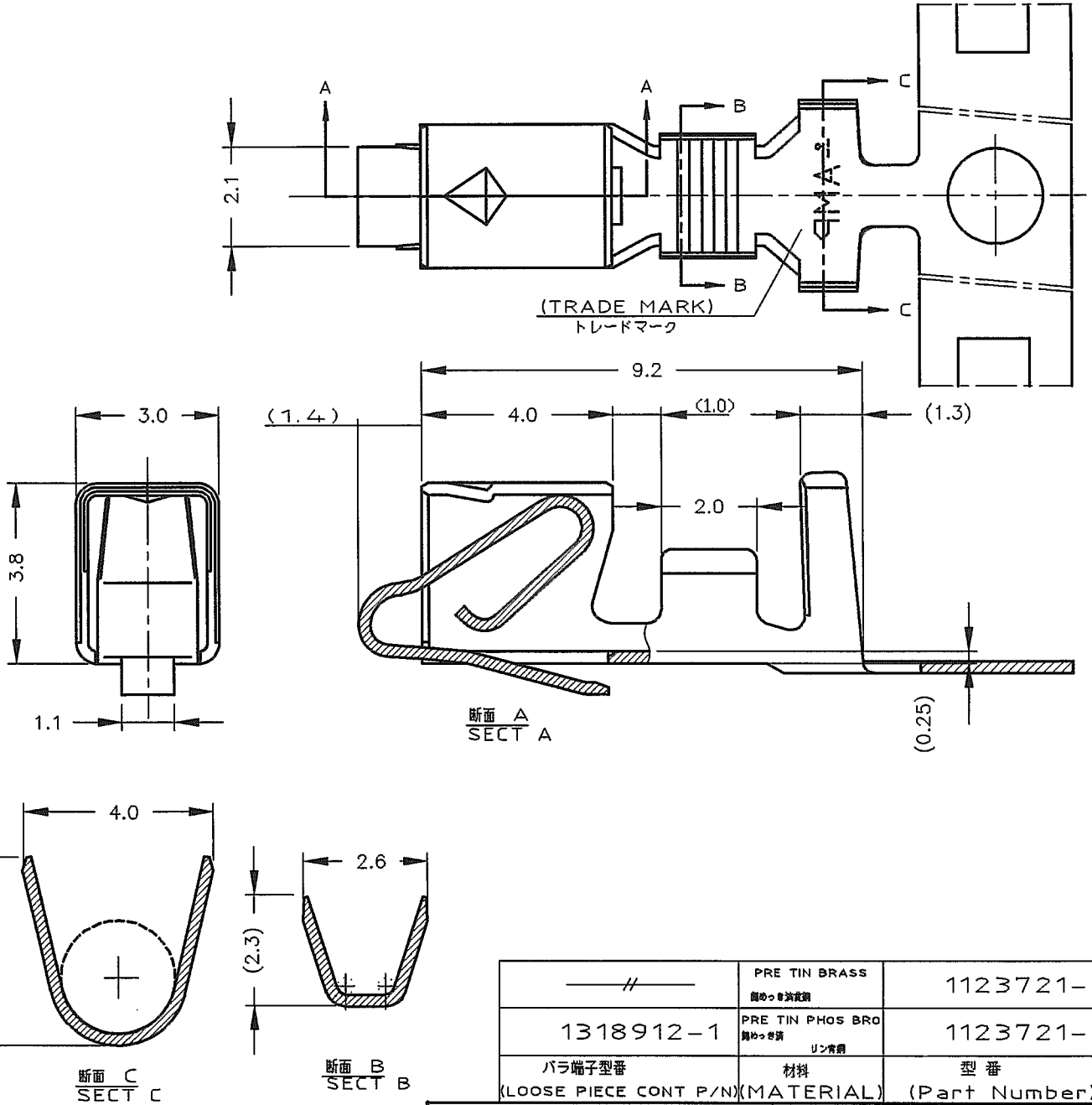
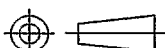


LOC	DIST	REVISIONS						
J	—	P	LTR	DESCRIPTION	ECN	DATE	DWN	APVD
			0	作成 (RELEASED)	FJ00-1181-98	24 JUN '98	N.Y	M.S
			A	変更 (REVISED)	FJ00-1837-98	15 OCT '98	N.Y	M.S
			B	変更 (REVISED)	FJ00-1371-99	15 NOV '99	N.Y	M.S
			C	変更 (REVISED)	FJ00-1400-00	26 SEP '00	N.Y	M.S
			D	変更 (REVISED)	FJ00-0737-01	10 APR '01	T.S	S.M
			D1	変更 (REVISED)	FJD0-0110-03	19 APR '03	T.S	S.M



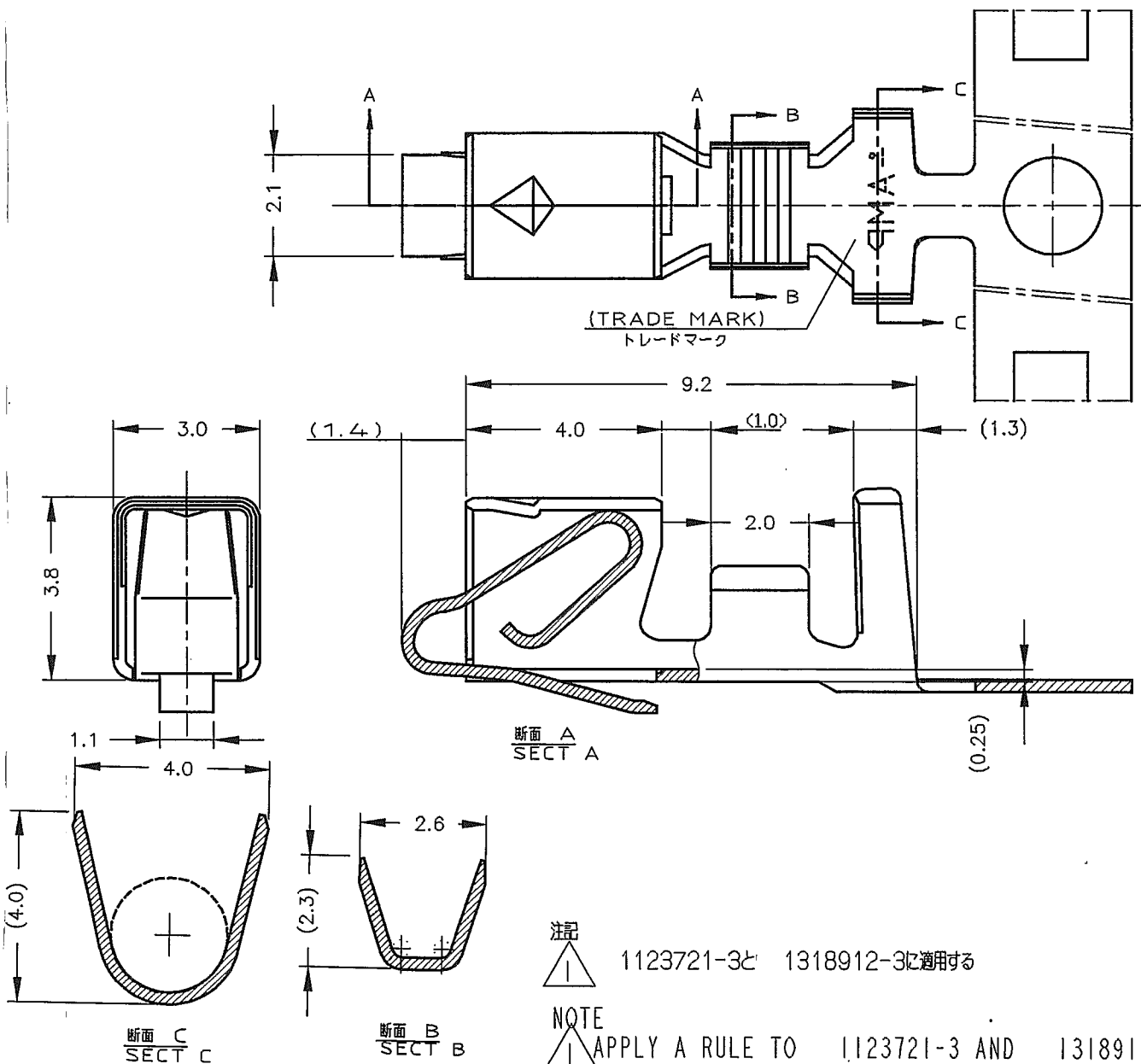
— # —	PRE TIN BRASS 無めっき黄銅	1123721-2
1318912-1	PRE TIN PHOS BRO 無めっき黄銅リン青銅	1123721-1
パラ端子型番	材料	型番
(LOOSE PIECE CONT P/N)	(MATERIAL)	(Part Number)

WIRE RANGE 適合電線断面積	INSULATION DIA 被覆外径
0.3~0.89mm ² (AWG#22~18)	φ1.7~3.0mm

DIMENSIONS: 単位: 概 mm	DWN	24 JUN '98	N.YAMASAKI	MATERIAL	表参照 (SEE LABEL)	FINISH	仕上	——//——				
	CHK	24 JUN '98	M.SHINDO	tyco Electronics Tyco Electronics AMP K.K. Kawasaki, Japan								
TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差	APVD	24 JUN '98	M.SHINDO									
	PRODUCT SPEC	製品規格	108-5609	NAME	ECONOMY POWER(EP) CONN. REC CONT エコノミーパワー(EP) コネクタ リセコンタクト							
5 ± : ±0.3 > 5 : ±0.4	APPLICATION SPEC	取付適用規格	114-5253	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO					
	WEIGHT	——//——		A4	00779	C=1123721	NOT THE LATEST REVISION					
	CUSTOMER DRAWING			SCALE	尺度	——//——				SHEET	OF	REV
										1	2	D1

LOC	DIST	REVISIONS				DATE	DWN	APVD
J	-	P	LTR	DESCRIPTION				
				SEE SHEET 1				

-3:本図
-3:AS SHOWN



1123721-3と 1318912-3に適用する



NOTE APPLY A RULE TO 1123721-3 AND 1318912-3

1473063-1, 1473063-2 1473393-1, 1473393-2	1318912-3	PHOS-PHO BRONS (Au PL. CONT.) リン青銅(コンタクト部金メッキ)	1123721-3
適合ハウジング キット SUITED HOUSING KIT	バラ端子型番 LOOSE PIECE CONT. P/N	材料 MATERIAL	型番 PART NUMBER

WIRE RANGE
絶縁電線断面積
0.53-1.37mm² (AWG#20-16)

INSULATION DIA
被覆外径
φ1.8-2.8mm

MATERIAL SEE TABLE

FINISH

DIMENSIONS:
mm

DWN -

CHK -

APVD -

PRODUCT SPEC
108-5743

APPLICATION SPEC
114-5303

WEIGHT -

tyco
Electronics

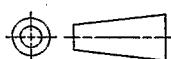
Tyco Electronics AMP K.K.
Kawasaki, Japan

NAME ECONOMY POWER(EP) CONN. REC. CONT.
エコノミーパワー(EP) コネクタ リセコンタクト

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A4	00779	C=1123721	-

CUSTOMER DRAWING

SCALE - SHEET 2 OF 2 REV D1



2003

RELEASED FOR PUBLICATION

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