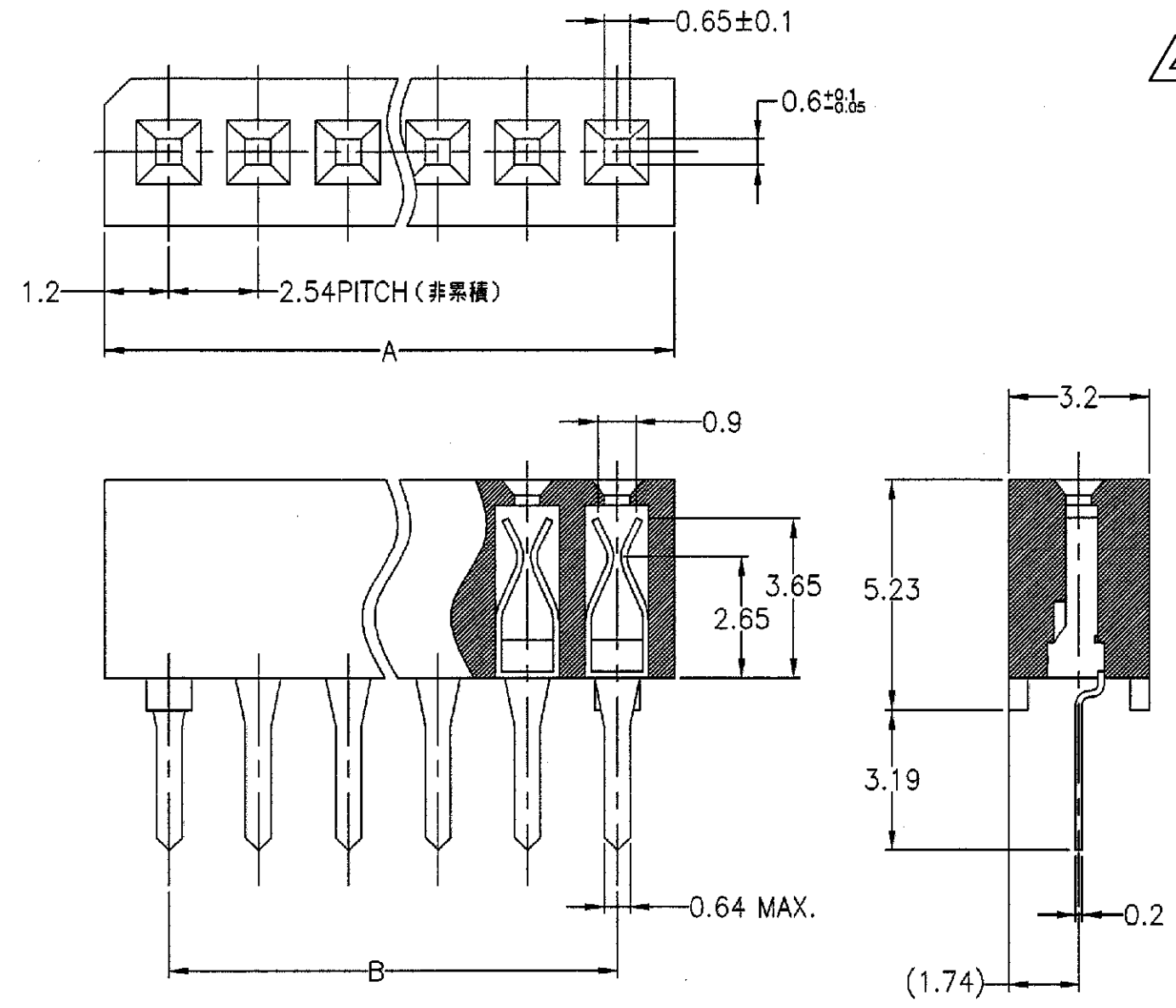


LOC	DIST	REVISIONS			
		P	LTR	DATE	DWN
J	—	0		Released (FJ00-1640-00)	09NOV00 (Y.O) <i>For</i>
		01		REV PER ECO-10-000445	12JAN10 KK AEG

- 注. 1. 一般公差 : ± 0.2
2. 下表以外の仕様は 108-78004(旧:PS-1005)による。
3. □ 内Gの場合は、コンタクトメッキが金メッキを表す。
4. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
- NOTE. 1. GENERAL TOLERANCE : ± 0.2
2. PRODUCT SPEC PER 108-78004(OLD:PS-1005)
3. □: IN CASE OF "G" CONTACT IS GOLD PLATED
4. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



4 OBSOLETE	2-1447197-9	3-1447197-0	742J2.54-31 □	31	78.60	76.20
			742J2.54-30	30	76.06	73.66
			742J2.54-29 □	29	73.52	71.12
			742J2.54-28 □	28	70.98	68.58
4 OBSOLETE	2-1447197-7		742J2.54-27 □	27	68.44	66.04
	2-1447197-6		742J2.54-26	26	65.90	63.50
	2-1447197-5		742J2.54-25 □	25	63.36	60.96
	2-1447197-4		742J2.54-24 □	24	60.82	58.42
4 OBSOLETE	2-1447197-3		742J2.54-23 □	23	58.28	55.88
			742J2.54-22	22	55.74	53.34
			742J2.54-21 □	21	53.20	50.80
	2-1447197-1	2-1447197-2	742J2.54-20	20	50.66	48.26
4 OBSOLETE	2-1447197-0		742J2.54-20G	20	50.66	48.26
	1-1447197-9		742J2.54-19 □	19	48.12	45.72
	1-1447197-8		742J2.54-18 □	18	45.58	43.18
	1-1447197-7		742J2.54-17 □	17	43.04	40.64
4 OBSOLETE	1-1447197-6		742J2.54-16 □	16	40.50	38.10
	1-1447197-5		742J2.54-15 □	15	37.96	35.56
	1-1447197-4		742J2.54-14 □	14	35.42	33.02
	1-1447197-3		742J2.54-13 □	13	32.88	30.48
4 OBSOLETE	1-1447197-2		742J2.54-12 □	12	30.34	27.94
	1-1447197-1		742J2.54-11 □	11	27.80	25.40
	1-1447197-0		742J2.54-10 □	10	25.26	22.86
	3-1447197-5		742J2.54-10	10	25.26	22.86
4 OBSOLETE	3-1447197-4		742J2.54-9 □	9	22.72	20.32
	3-1447197-3		742J2.54-8 □	8	20.18	17.78
	3-1447197-2		742J2.54-7 □	7	17.64	15.24
	3-1447197-1		742J2.54-6 □	6	15.10	12.70
4 OBSOLETE	4-1447168-7		742J2.54-5 □	5	12.56	10.16
	4-1447168-6		742J2.54-4 □	4	10.02	7.62
	4-1447168-5		742J2.54-4	4	10.02	7.62
	2-1447197-8		742J2.54-3 □	3	7.48	5.08
4 OBSOLETE			742J2.54-3	3	7.48	5.08
			742J2.54-2 □	2	4.94	2.54
			742J2.54-2	2	4.94	2.54
			742J2.54-1	1	2.54	0.00

物理的特性 PHYSICAL PROPERTIES		電気的特性 ELECTRICAL PROPERTIES	
絶縁材料 INSULATION MATERIAL	ガラス繊維入PBT樹脂 THERMOPLASTIC MEETING UL SPEC, 94V-0	定格電流 CURRENT RATING	1 AMP 1 AMP, DC
色 COLOR	青 BLUE	絶縁抵抗 INSULATION RESISTANCE	$1 \times 10^9 \Omega$ 以上 $1 \times 10^9 OHMS$
コンタクト材料 CONTACT MATERIAL	銅ニッケル合金 COPPER NICKEL ALLOY	絶縁耐圧 DIELECTRIC STRENGTH	AC650v 1分間 650V AC / 1 MIN
コンタクトめっき CONTACT PLATING	錫めっき又は金メッキ FINISH: TIN PLATED GOLD PLATED	環境的特性 ENVIRONMENTAL PROPERTIES	
		定格温度 TEMPERATURE RATING	-40~100°C -40~100°C

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: MM

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± —
1 PLC ± —
2 PLC ± —
3 PLC ± —
4 PLC ± —
ANGLES ± —

MATERIAL — FINISH —

WEIGHT —

CUSTOMER DRAWING

DWN (Y.OKI) 09NOV00
CHK *Clason*
APVD *Clason*
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

AMP Tyco Electronics AMP K.K. Kawasaki, Japan

ジャンパー・ソケット
JUMPER SOCKET

SIZE A3 CASE CODE 00779 DRAWING NO C-2-1447197-8 RESTRICTED TO —

SCALE None SHEET 1 OF 1 REV 01