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LOC	DIST
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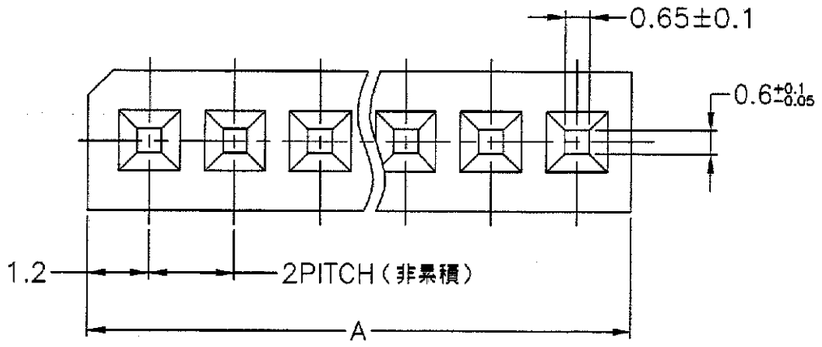
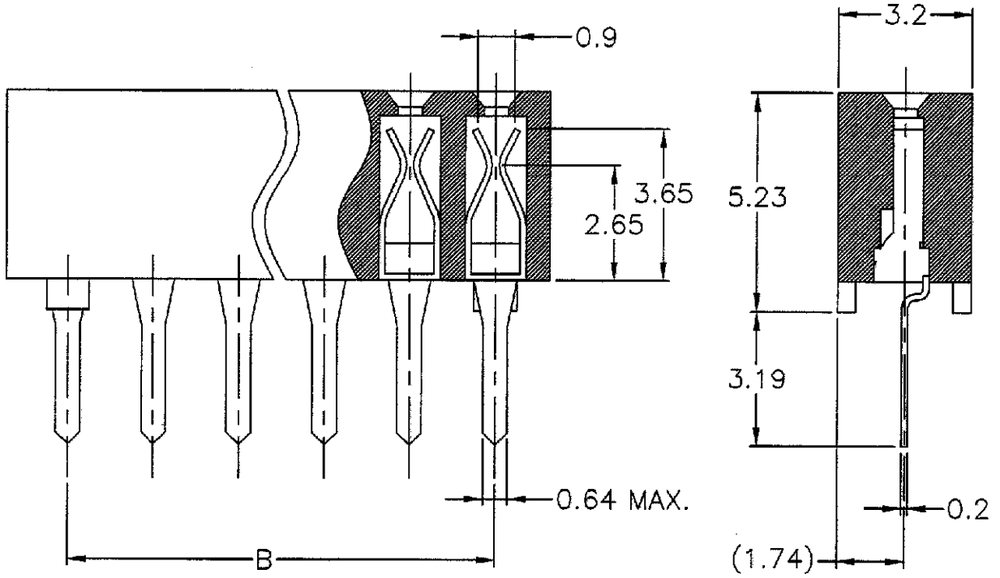
REVISIONS 変更

P	LTR	DESCRIPTION	DATE	DWN	APVD
	O	Released (FJ00-1640-00)	10NOV00	(Y.O)	

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。

NOTE. 1. GENERAL TOLERANCE : ±0.2
2. PRODUCT SPEC PER108-78004(OLD:PS-1005)





型番 PART NO.		旧型番 ③ OLD PART NO.		極数 NO. OF POSITION	A	B	備考 REMARK
.		742J2-32□		32	64.4	62	
.		742J2-30□		30	60.4	58	
.		742J2-29□		29	58.4	56	
.		742J2-28□		28	56.4	54	
.		742J2-27□		27	54.4	52	
.		742J2-26□		26	52.4	50	
.		742J2-25□		25	50.4	48	
1-1437223-8	.	742J2-24	742J2-24□	24	48.4	46	
.		742J2-23□		23	46.4	44	
.		742J2-22□		22	44.4	42	
1-1437223-7	.	742J2-21	742J2-21□	21	42.4	40	
1-1437223-6	.	742J2-20	742J2-20□	20	40.4	38	
.		742J2-19□		19	38.4	36	
1-1437223-5	.	742J2-18	742J2-18□	18	36.4	34	
1-1437223-4	.	742J2-17	742J2-17□	17	34.4	32	
1-1437223-3	.	742J2-16	742J2-16□	16	32.4	30	
1-1437223-2	.	742J2-15	742J2-15□	15	30.4	28	
1-1437223-1	.	742J2-14	742J2-14□	14	28.4	26	
1-1437223-0	.	742J2-13	742J2-13□	13	26.4	24	
1437223-9	.	742J2-12	742J2-12□	12	24.4	22	
1437223-8	.	742J2-11	742J2-11□	11	22.4	20	
1437223-7	.	742J2-10	742J2-10□	10	20.4	18	
1-1447197-0	.	742J2- 9	742J2- 9 □	9	18.4	16	
1447197-9	.	742J2- 8	742J2- 8 □	8	16.4	14	
1447197-8	.	742J2- 7	742J2- 7 □	7	14.4	12	
1447197-7	.	742J2- 6	742J2- 6 □	6	12.4	10	
1447197-5	1447197-6	742J2- 5	742J2- 5G	5	10.4	8	
1447197-4	.	742J2- 4	742J2- 4 □	4	8.4	6	
.		742J2- 3 □		3	6.4	4	

仕 様

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 [A] 1 [A], DC
色 COLOR	青 BLUE	絶縁抵抗 INSULATION RESISTANCE	1 x 10⁹ [Ω]以上 1 x 10⁹ [Ω]
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	AC650[V] 1分間 650V AC / 1 MIN
コンタクトめっき CONTACT PLATING	錫メッキ又は金メッキ FINISH : TIN 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 -

DWN (Y.OKI) 10NOV00
CHK
APVD 16NOV00
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

CUSTOMER DRAWING

AMP Tyco Electronics AMP K.K. Kawasaki,Japan

NAME ジャンパー・ソケット JUMPER SOCKET

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-1447197-4	-

SCALE None SHEET 1 OF 1 REV O