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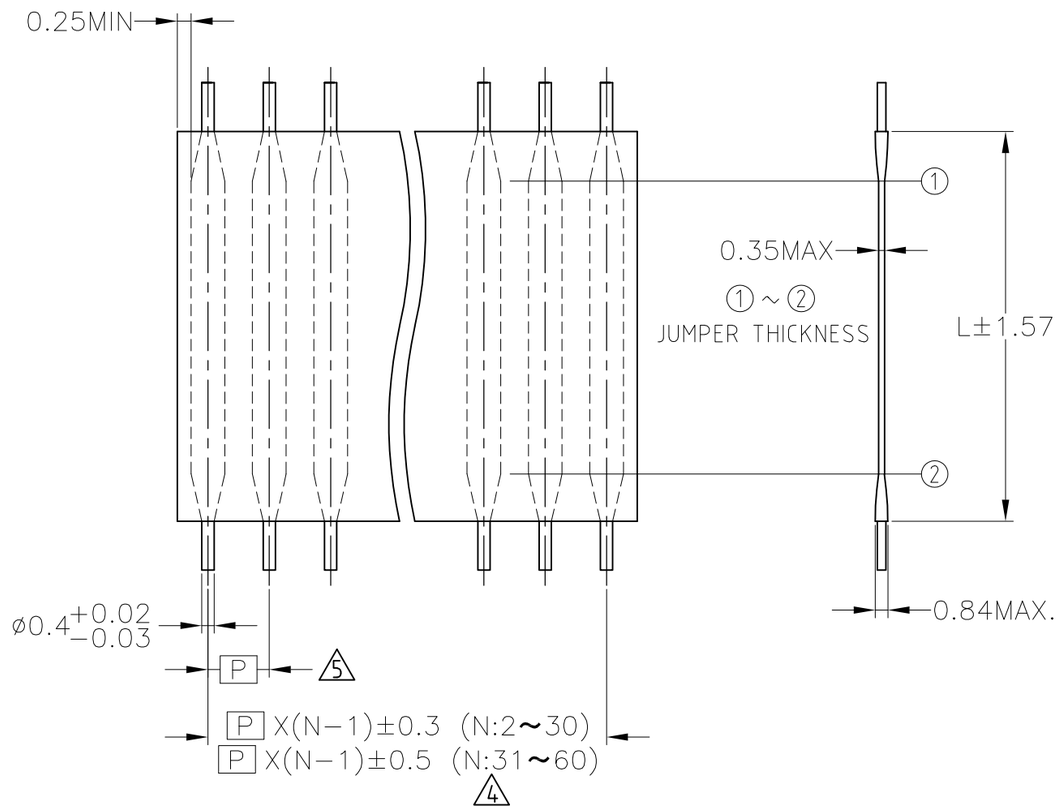
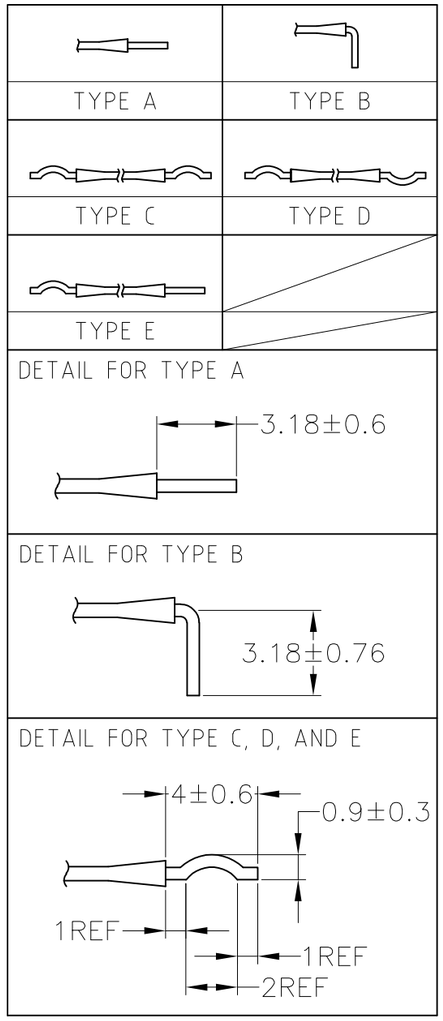
LOC	DIST
—	—

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	0	RELEASED FJ00-0400-01	01MAR01	TS	KB
	01	REVISED PER ECO-09-024927	21JAN09	KK	HMR





1. JUMPER LENGTH "L" IS FROM 12.7 MIN. TO 609.6 MAX.
2. RECMMENDED THROUGH HOLE DIA DIMENSION FOR P.C.BOARD: ø0.79±0.025
   THROUGH HOLE PITCH TORELANCE: ±0.127
3. ANOTHER SPECIFICATION SHOULD BE ESTABLISHED
   IN CASE OF DEVIATION FROM THIS SPECIFICATION.
4. WHEN N IS GREATER THAN 31, PCN INSERTION IS SUBJECT TO HAVE DIFFICULTY.
5. DIMENSIONS OF LEAD POSITION ARE FOOT OF LEAD.
6. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

1. ジャンパー長さ"L"は、最小12.7から、最大609.6まで。
2. プリント基板スルーホール径：ø0.79±0.025また、
   スルーホールピッチ公差は、±0.127である。（推奨）
3. 本仕様から逸脱する場合は、必ず仕様打合わせを行うこと。
4. N31以上製品は、プリント基板挿入性が悪い場合がある。
5. リード位置寸法は、リード根元部寸法とする。

P	L	N	PART NAME	PN	TYPE
2	76.2	20	–	NOT AVAILABLE	–
			–	NOT AVAILABLE	–
			–	NOT AVAILABLE	–
			FS2N76.2A20-1=JUMPER	6 ~~1473536-1~~	C
			FS2N76.2A20=JUMPER	7-1447178-1	A

WIRE RANGE 抱合電線断面積 —
INSULATION DIA 被覆外径 —

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位：粍 MM

TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差

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

MATERIAL 材料 —
FINISH 仕上 —

DWN T.SHINOHARA 01MAR01
CHK K.BETSUI 01MAR01
APVD K.BETSUI 01MAR01
PRODUCT SPEC 製品規格 108-78002
APPLICATION SPEC 取付適用規格 —
WEIGHT 2 g

AMP Tyco Electronics AMP K.K. Kawasaki,Japan

NAME 名称
—
FLEX JUMPER P2L76.2N20
—

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A3	00779	C-1473536	—

CUSTOMER DRAWING | SCALE 尺度 — | SHEET 1 OF 1 | REV 01