

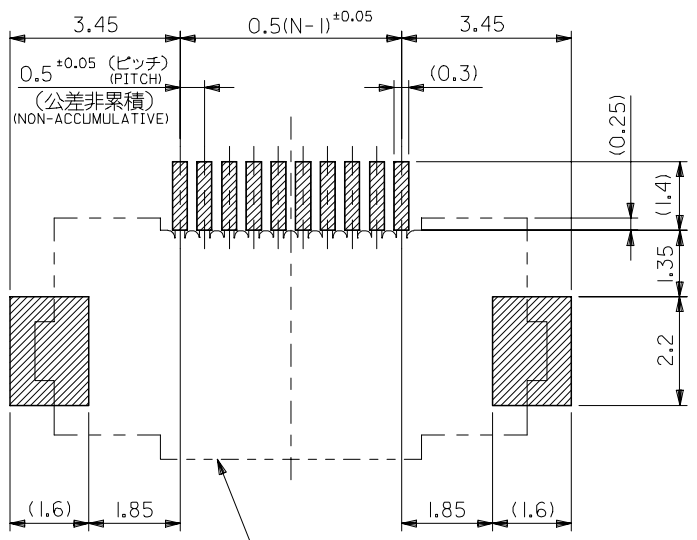
注記 NOTES

1. 使用材料 MATERIAL
 ハウジング : 46ナイロン, UL94V-0
 HOUSING : 46NYLON
 アクチュエータ : PPS, UL94V-0
 ACTUATOR
 ターミナル : リン青銅, 金メッキ (t=0.2)
 TERMINAL : PHOS-BRO, GOLD PLATED
 金具 : リン青銅, 錫メッキ (t=0.2)
 FITTING NAIL : PHOS-BRO, Sn PLATED
- △ パターンはくり止め用金具
 FITTING NAIL FOR PREVENTION OF PEELING OF P.C.B. PATTERN.
- △ ソルダテール半田付け面のズレ量、及び金具半田付け面のズレ量は、基準面 Y に対し上方向 0.05 MAX.、下方向 0.2 MAX. とし、相互のバラツキ量は 0.15 MAX. とする。
 MISALIGNMENT OF SOLDER TAILS AND FITTING NAILS FROM Y
 UPPER DIRECTION: 0.05 MAX., LOWER DIRECTION: 0.2 MAX.
 OFFSET BETWEEN UPPER AND LOWER: 0.15 MAX.
- △ 偶数極に適用。
 APPLY FOR EVEN CIRCUIT.
- △ 18種以上は2ヶ所、10~16種はハウジングセンター上に1ヶ所とする。
 18 CKTS & MORE THAN 18 CKTS PLACED 2 POINT.
 10~16 CKTS PLACED 1 POINT ON HOUSING CENTER.
6. 本製品は 52893シリーズの金メッキ品である。
 THIS PRODUCT IS Au PLATING OF 52893 SERIES.

15.3	15.5	14.5	19.6	52893-3058	30
13.3	13.5	12.5	17.6	-2658	26
12.3	12.5	11.5	16.6	-2458	24
11.3	11.5	10.5	15.6	-2258	22
10.3	10.5	9.5	14.6	-2058	20
9.3	9.5	8.5	13.6	-1858	18
8.8	9.0	8.0	13.1	-1758	17
8.3	8.5	7.5	12.6	-1658	16
7.8	8.0	7.0	12.1	-1558	15
6.3	6.5	5.5	10.6	-1258	12
5.3	5.5	4.5	9.6	-1058	10
4.3	4.5	3.5	8.6	52893-0858	8
D	C	(B)	A	MATERIAL NO.	極数 CIRCUIT

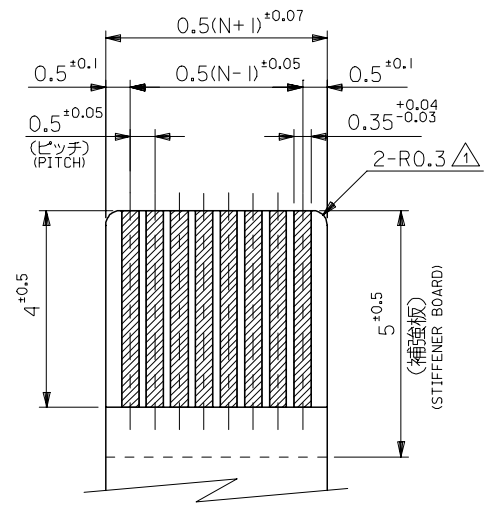
MODEL No. 52893-xx58

REVISED EC NO: J2006-1389 DRWN: NABEI 2005/10/31 CHKDK: TOYODA 2005/11/01 APPR: NUKITA 2005/11/04	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	10 UNDER	±0.2	DRAWN BY M. NABEI	DATE '05/06/07	TITLE 0.5 FPC CONN ZIF EO HSG ASSY BTM CONT -LEAD FREE-		
	10 OVER 30 UNDER	±0.25	CHECKED BY K. TOYODA	DATE '05/06/07	MOLEX MOLEX INCORPORATED		
	30 OVER	±0.3	APPROVED BY N. UKITA	DATE '05/06/07	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-52893-044	SHEET NO. 1 OF 2
	ANGULAR	±3 °	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

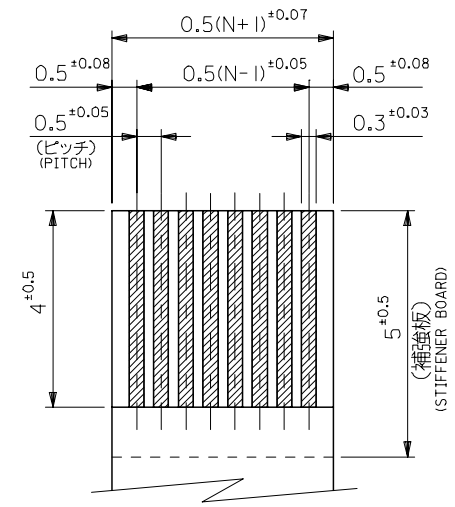


コネクタ位置
CONNECTOR POSITION

参考基板レイアウト
P.C. BOARD PATTERN
DIMENSION (REF.)
(マウント面)
(MOUNTING SIDE)



適合FPC推奨寸法
APPLICABLE FPC
RECOMMENDED DIMENSION
(仕上がり厚さ: 0.3±0.03)
(THICKNESS: 0.3±0.03)



適合FPC推奨寸法
APPLICABLE FPC
RECOMMENDED DIMENSION
(仕上がり厚さ: 0.3±0.03)
(THICKNESS: 0.3±0.03)

FPCについて:

打抜き方向は、導体側から補強板側を推奨いたします。
補強フィルム材質は、ポリイミドを推奨いたします。
接着剤は、熱硬化接着剤を推奨いたします。

ABOUT FPC:

RECOMMENDED PUNCHER DIRECTION: FROM CONDUCTOR SIDE TO STIFFENER BOARD SIDE.

RECOMMENDED MATERIAL:

STIFFENER FILM: POLYIMIDE
BONDING AGENT: THERMOSETTING BONDING AGENT

注記 NOTES

△ R.O. 3は、FPCの導体部にかからないこと。
R.O.3 MUST NOT BE OVERLAPPED TO PATTERN OF FPC.

REVISED EC NO: J2006-1389 DRWN: MABEI 2005/10/31 CHKD: KTOYODA 2005/11/01 APPR: NUKITA 2005/11/04	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	MODEL NO. 52893-xx58	THIRD ANGLE PROJECTION
	10 UNDER	±0.2	DRAWN BY M. NABEI	DATE '05/06/07	TITLE 0.5 FPC CONN ZIF EO HSG ASSY BTM CONT -LEAD FREE-			
	10 OVER 30 UNDER	±0.25	CHECKED BY K. TOYODA	DATE '05/06/07	MOLEX INCORPORATED			
	30 OVER	±0.3	APPROVED BY N. UKITA	DATE '05/06/07	DOCUMENT NO. SD-52893-044			
	ANGULAR	±3 °	MATERIAL NO. SEE CHART		SHEET NO. 2 OF 2			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				