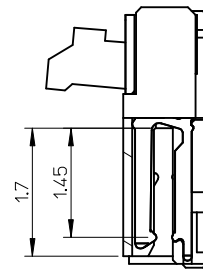
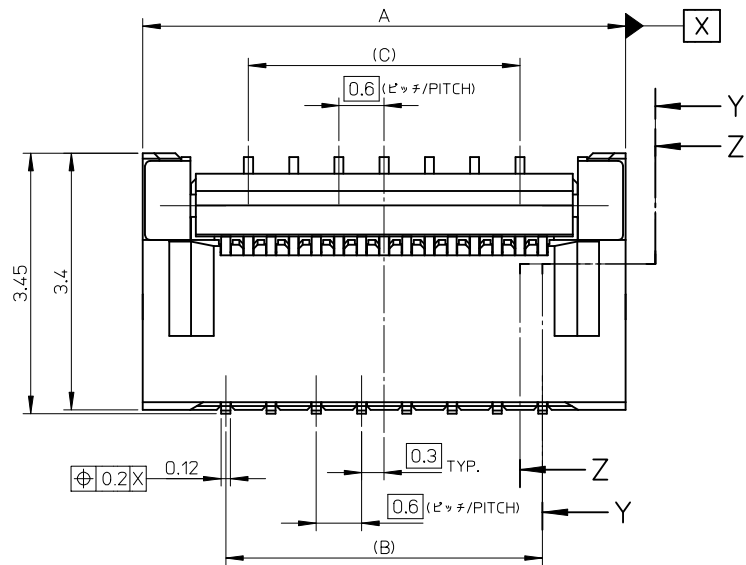
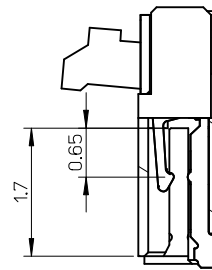


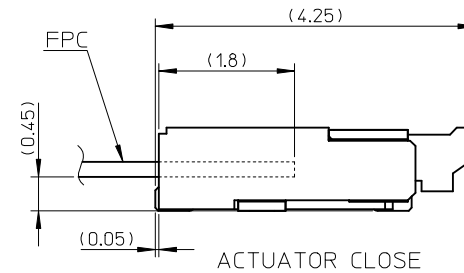
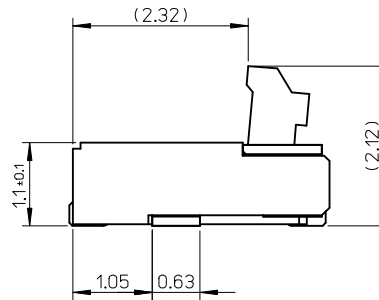
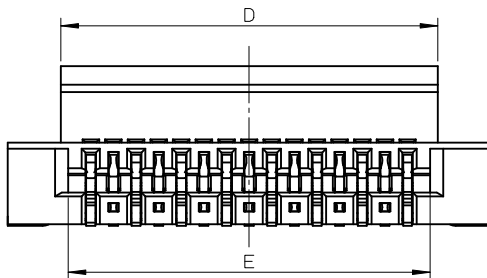
10 9 8 7 6 5 4 3 2 1



SECTION Z-Z



SECTION Y-Y



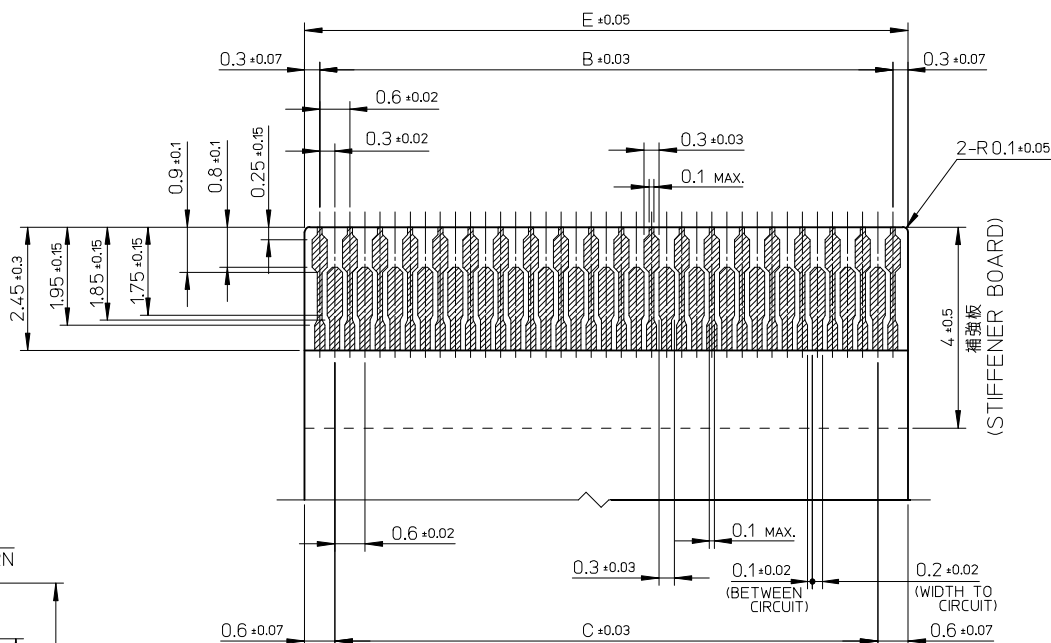
ACTUATOR CLOSE

部品構成

- ハウジング・・・材質：耐熱性樹脂 黒色 UL94V-0
HOUSING MATERIAL :HEAT RESISTANT POLYMER BLACK UL94-V0
- 奇数ターミナル・・・材質：銅合金
ODD TERMINAL MATERIAL :COPPER ALLOY
処理：ニッケル下地部分金メッキ（接触部及びテール部）
FINISH :PARTLY GOLD(CONTACT,TAIL) OVER NICKEL PLATING
- 偶数ターミナル・・・材質：銅合金
EVEN TERMINAL MATERIAL:COPPER ALLOY
処理：ニッケル下地部分金メッキ（接触部及びテール部）
FINISH :PARTLY GOLD(CONTACT,TAIL) OVER NICKEL PLATING
- アクチュエータ・・・材質：耐熱性樹脂 灰色 UL94V-0
ACTUATOR MATERIAL :HEAT RESISTANT POLYMER GRAY UL94-V0
- ネイル・・・材質：銅合金
NAIL MATERIAL:COPPER ALLOY
処理：ニッケル下地すずめっき
FINISH :TIN OVER NICKEL PLATING

15.6	15.8	14.4	15.0	17.2	501616-5185	501616-5150	51
13.8	14.0	12.6	13.2	15.4	501616-4585	501616-4550	45
12.6	12.8	11.4	12.0	14.2	501616-4185	501616-4150	41
12.0	12.2	10.8	11.4	13.6	501616-3985	501616-3950	39
10.8	11.0	9.6	10.2	12.4	501616-3585	501616-3550	35
E	D	(C)	(B)	A	EMBOSSSED TAPE ORDER No.		MATERIAL NO. CIRCUIT

REVISED EC NO: J2015-1263 DRAWN:MTAKAHASHI 04/2015/03/27 CHKD:K TAKAHASHI 2015/03/27 APPR: YNOGAWA 2015/03/30	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY		SCALE 15:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION			
		0.25 UNDER		± 0.03	DRAWN BY K.SATO	DATE 2007/01/26	TITLE 0.3 FPC CONN. E/O H=1.1 HSG ASSY LONG ACTUATOR					
		0.25 OVER 0.5 UNDER		± 0.05	CHECKED BY H.HIRATA							DATE 2007/01/26
		0.5 OVER 1.0 UNDER		± 0.1	APPROVED BY M.SASAO		DATE 2007/01/26	DOCUMENT NO. SD-501616-007				
		1.0 OVER 10 UNDER		± 0.2	MATERIAL NO.		SEE CHART					
		10 OVER 30 UNDER		± 0.25	ANGULAR ±3 °							SHEET NO. 1 OF 2
		30 OVER		± 0.3	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					
		ANGULAR ±3 °		SIZE A3								
	REV	C										



仕上がり厚さ : 0.2±0.03
APPLY FPC
RECOMMENDED DIM.
THICKNESS : 0.2±0.03

SCALE 10:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
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molex

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

1. 基板実装前にアクチュエータを操作しないで下さい。
PLEASE DO NOT OPERATE THE ACTUATOR BEFORE MOUNTING.
必ず基板上に実装し、FPCを挿入してからアクチュエータを操作して下さい。
PLEASE OPERATE THE ACTUATOR AFTER MOUNTING ON
THE SUBSTRATE AND MATING FPC.
2. ELV及びRoHS適合品
ELV AND RoHS COMPLIANT
3. 本製品は上面接触品です。下面接編で使用しないでください。
THIS CONNECTOR IS UPPER CONTACT TYPE.
PLEASE DO NOT USE AS LOWER CONTACT TYPE.

tb_frame_A3_J_AM_S
Rev H 2014/11/25

