



FPC/FFCについて

打ち抜き方向は導体側から補強板側を推奨致します。
 導体部については軟烙銅35 μ mまたは50 μ mを推奨致します。
 接着剤の接点部への付着は導通不良の原因になりますので、染み出しが無い様お願い致します。
 FPC/FFCに規定された定格温度がFPC/FFC単体前提である場合が御座います。
 コネクタと組み合わせての実使用において、接着層が劣化する等の信頼性を満足できないケースを回避する為、
 実機での評価/確認をお願い致します。

ABOUT FPC/FFC

RECOMMENDED PUNCHING DIRECTION: FROM CONDUCTOR SIDE TO STIFFENER SIDE
 RECOMMENDED CONDUCTOR SPEC: SOFT COPPER FOIL
 RECOMMENDED CONDUCTOR THICKNESS: 35 MICROMETER OR 50 MICROMETER
 PLEASE PUT APPROPRIATE AMOUNT OF ADHESIVE ON ADHEREND BECAUSE THERE IS
 A POSSIBILITY THAT EXTRA ADHESIVE CAUSES THE DEFECT IN ELECTRICAL CONTIN

MODEL NO.	
DESIGN UNITS	METRIC
THIRD ANGLE PROJECTION	

REVISED EC NO: J2016-04.04 DRWN: NKONDO 2015/10/20 CHKD: KTAKAHASHI 2015/10/20 APPR: YNOGAWA 2015/10/21	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 10:1	TITLE 1.0 FPC CONN ZIF ST	
	0.25 UNDER	UNDER	± 0.2	DRAWN BY NKONDO	DATE 2015/10/20	-LEAD FREE- molex	
	0.25 OVER	0.5 UNDER	± 0.2	CHECKED BY KTAKAHASHI	DATE 2015/10/20		
	0.5 OVER	1.0 UNDER	± 0.2	APPROVED BY YNOGAWA	DATE 2015/10/21	DOCUMENT NO. SD-52030-019	
	1.0 OVER	30 UNDER	± 0.2	MATERIAL NO. SEE SHEET 1		SHEET NO. 2 OF 2	
10 OVER	30 UNDER	± 0.25	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				
30 OVER		± 0.3	SIZE A3				
ANGULAR	±3 °		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				