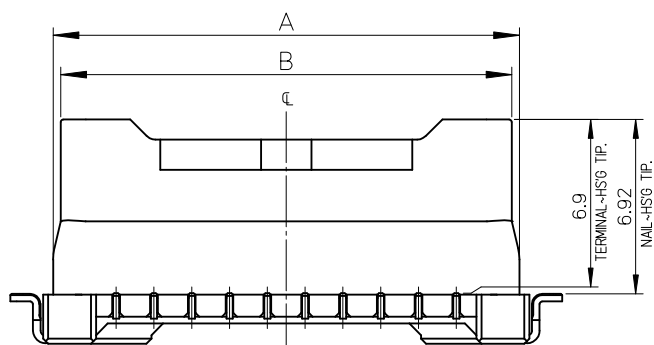
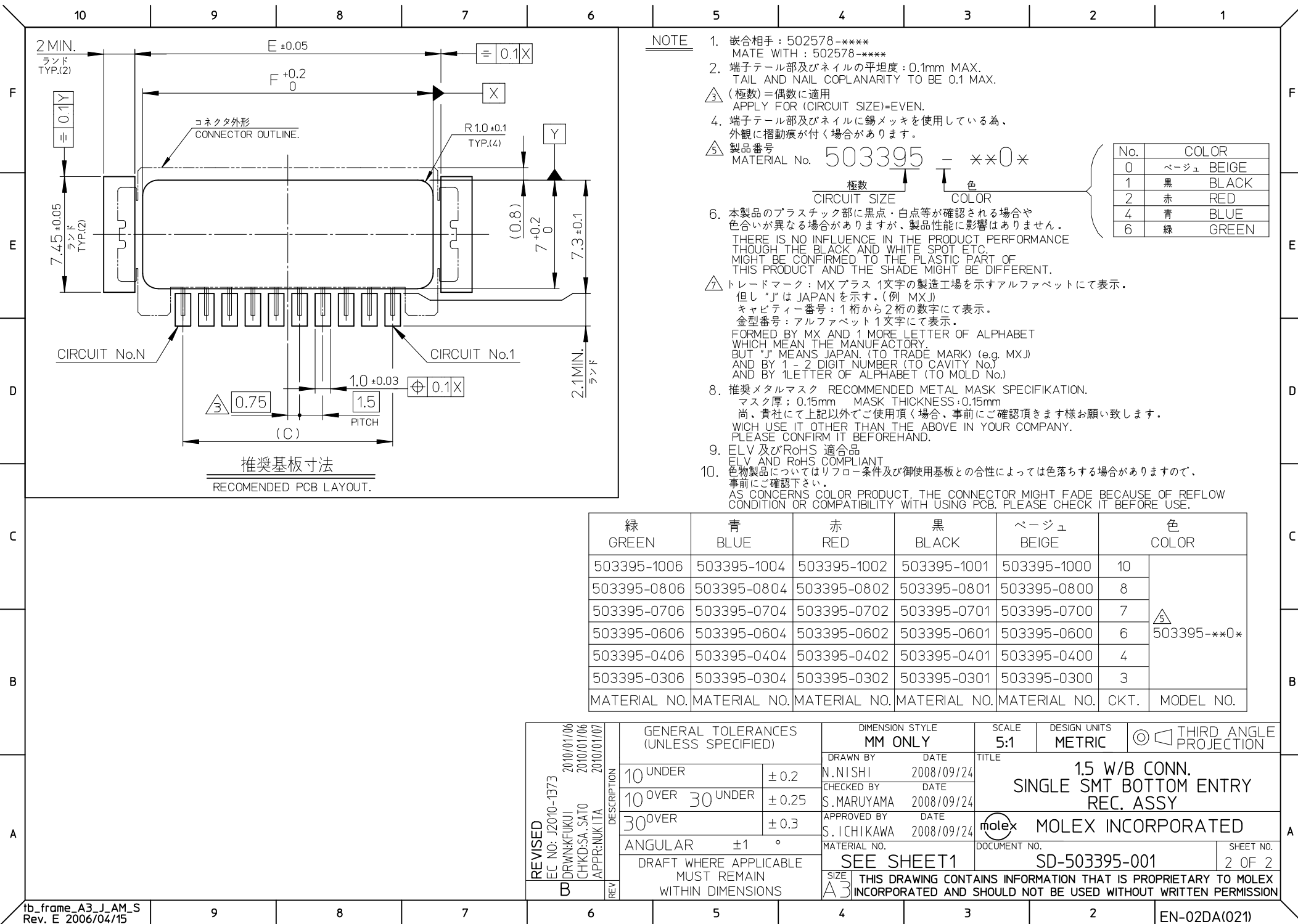




No.	PART	MATERIAL
①	HOUSING	46ナイロン(PA46)・UL94V-0. 色:注記 △ 参照 46NYLON(PA46), UL94V-0. COLOR : REFER TO NOTES △.
②	TERMINAL	銅合金 COPPER ALLOY 錫メッキ: 1.0μm 以上 TIN : 1.0 MICROMETER MINIMUM. ニッケルメッキ(下地): 1.0μm 以上 NICKEL (UNDER PLATING) : 1.0 MICROMETER MINIMUM.
③	NAIL	黄銅 BRASS 錫メッキ: 1.0μm 以上 TIN : 1.0 MICROMETER MINIMUM. ニッケルメッキ(下地): 1.0μm 以上 NICKEL (UNDER PLATING) : 1.0 MICROMETER MINIMUM.

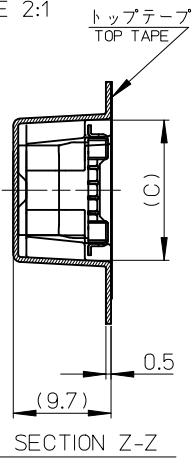
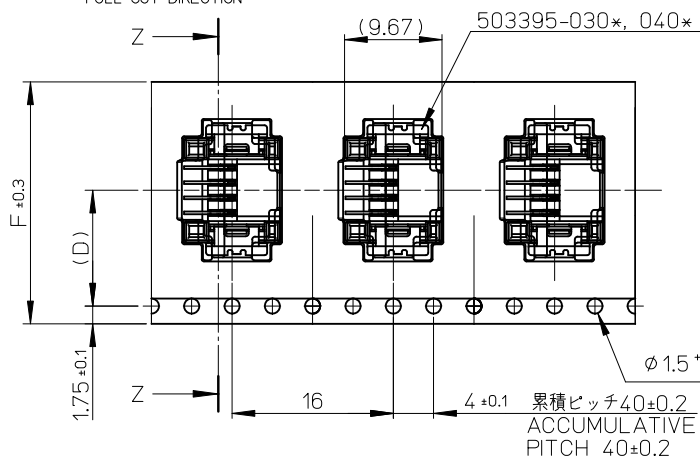
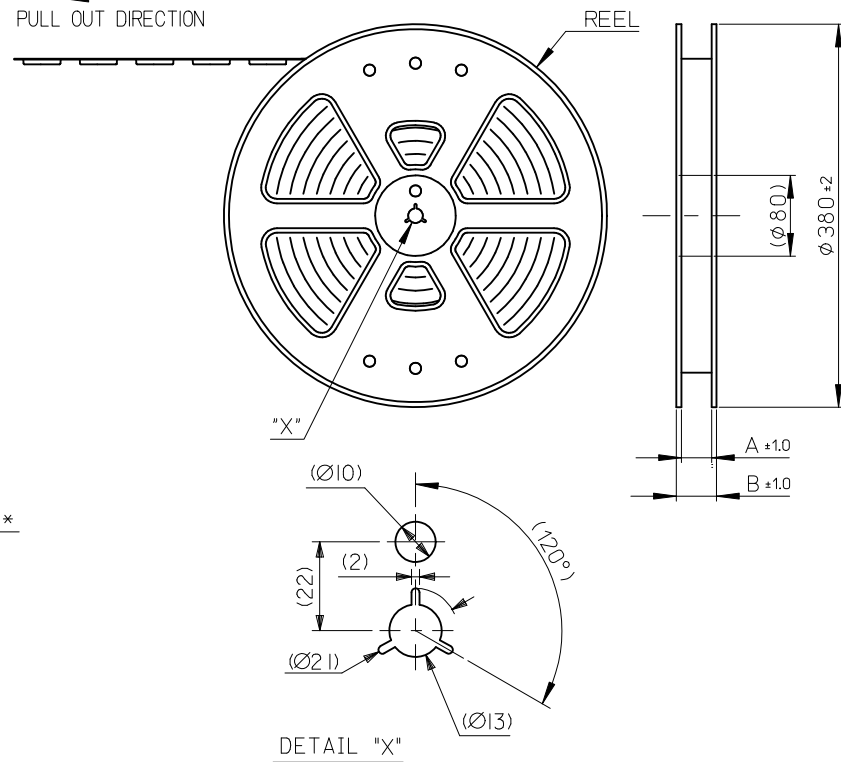
18.7	19.3	21.9	13.5	17.9	18.5	503395 - 101*	503395 - 100*	10
15.7	16.3	18.9	10.5	14.9	15.5	503395 - 081*	503395 - 080*	8
14.2	14.8	17.4	9	13.4	14	503395 - 071*	503395 - 070*	7
12.7	13.3	15.9	7.5	11.9	12.5	503395 - 061*	503395 - 060*	6
9.7	10.3	12.9	4.5	8.9	9.5	503395 - 041*	503395 - 040*	4
8.2	8.8	11.4	3	7.4	8	503395 - 031*	503395 - 030*	3
F	E	D	C	B	A	EMBOSSSED TAPE	△ MATERIAL No.	CIRCUIT
						ORDER No.		

REVISED	EC NO: J2010-1373	2010/01/06	DFWNGKUKUI	2010/01/06	CHK'D: S. SATO	2010/01/07	APPR: NUKITA	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
									10 UNDER	± 0.2	N. NISHI	2008/09/24	TITLE 1.5 W/B CONN. SINGLE SMT BOTTOM ENTRY REC. ASSY			
									10 OVER 30 UNDER	± 0.25	CHECKED BY	DATE				
									30 OVER	± 0.3	APPROVED BY	DATE				
									ANGULAR ±1 °		MATERIAL NO.		DOCUMENT NO. SD-503395-001			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART														
B	REV			SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										



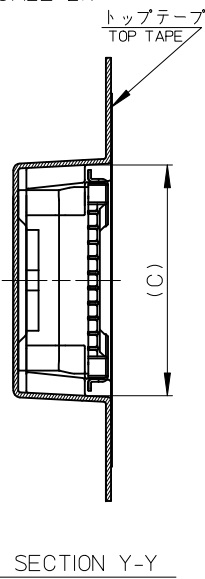
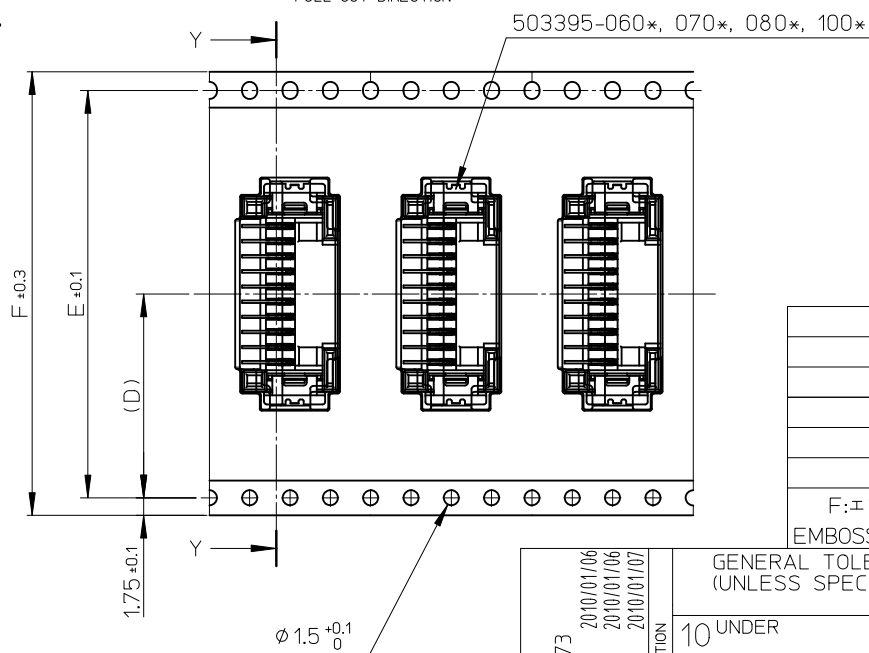
24mm幅エンボステープ

SCALE 2:1

引き出し方向
PULL OUT DIRECTION引き出し方向
PULL OUT DIRECTION

32, 44mm幅エンボステープ

SCALE 2:1

引き出し方向
PULL OUT DIRECTION

44	40.4	20.2	22.9	49.4	45.4	503395-101*	10
32	28.4	14.2	19.9	37.4	33.4	503395-081*	8
32	28.4	14.2	18.4	37.4	33.4	503395-071*	7
32	28.4	14.2	16.9	37.4	33.4	503395-061*	6
24	---	11.5	13.9	29.4	25.4	503395-041*	4
24	---	11.5	12.4	29.4	25.4	503395-031*	3
F:エンボステープ幅 EMBOSS TAPE WIDTH		E	(D)	(C)	B	A	
		MATERIAL No.					CKT.
		MODEL No.					503395-**1*

REVISED
EC NO: J2010-1373
DRWN:K.FUKUI
CHKD:SA.SATO
APPR:NUKITA
2010/01/06
2010/01/06
2010/01/07

GENERAL TOLERANCES
(UNLESS SPECIFIED)

10 UNDER	±0.2
10 OVER 30 UNDER	±0.25
30 OVER	±0.3
ANGULAR	±1 °
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

DIMENSION STYLE
MM ONLY

DRAWN BY	DATE
T.KAKIMOTO	2008/11/05
CHECKED BY	DATE
S.MARUYAMA	2008/11/05
APPROVED BY	DATE
S.ICHIKAWA	
MATERIAL NO.	

SEE SHEET 2

SCALE
2:1

DESIGN UNITS
METRIC

THIRD ANGLE
PROJECTION

1.5 W/B CONN.
SINGLE SMT BOTTOM ENTRY
EMBOSS TAPE PACKAGE

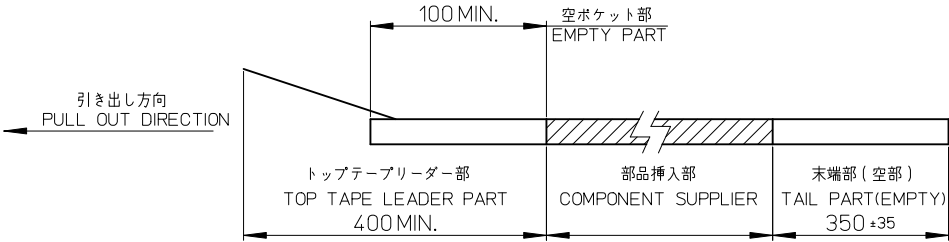
MOLEX INCORPORATED

DOCUMENT NO.
SD-503395-002

SHEET NO.
1 OF 2

NOTES

1. 製品詳細寸法については、製品単体図面（SD-503395-001）を参照下さい。
RE DETAILED DIMENSION, SEE SALES DRAWING.
2. 梱包数量：600 個／リール
NUMBER OF CONNECTORS：600 PCS/REEL.
3. リードテープ長さ
LEAD TAPE LENGTH.



4. 材料 MATERIAL
キャリアテープ (CARRIER TAPE) : ポリスチレン (POLYSTYRENE)
トップテープ (TOP TAPE) : PET, PE, PEF
リール(REEL) : ポリスチレン (PS) <リサイクル材含む>
POLYSTYRENE (PS)<RECYCLE MATERIAL CONTAINED>

5. ELV 及びRoHS 適合品
ELV AND RoHS COMPLIANT

6. 本製品は乾燥剤入り、ハイバリア梱包仕様である。
THIS PRODUCT IS HIGH BARRIER PACKAGE WITH DESICCANT.
7. 色物製品についてはリフロー条件及び御使用基板との合性によっては色落ちする場合がありますので事前にご確認ください。
AS CONCERNS COLOR PRODUCT, THE CONNECTOR MIGHT FADE BECAUSE OF REFLOW CONDITION OR COMPATIBILITY WITH PCB USING.
PLEASE CHECK IT BEFORE USE.

緑 GREEN	青 BLUE	赤 RED	黒 BLACK	ベージュ BEIGE	色 COLOR	
503395-1016	503395-1014	503395-1012	503395-1011	503395-1010	10	503395-**1*
503395-0816	503395-0814	503395-0812	503395-0811	503395-0810	8	
503395-0716	503395-0714	503395-0712	503395-0711	503395-0710	7	
503395-0616	503395-0614	503395-0612	503395-0611	503395-0610	6	
503395-0416	503395-0414	503395-0412	503395-0411	503395-0410	4	
503395-0316	503395-0314	503395-0312	503395-0311	503395-0310	3	
MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	CKT.	MODEL NO.

REVISED EC NO: J2010-1373 DRWN:K.FUKUI CHKD:SA. SATO APPR:NUKITA	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION		
				MM ONLY		2:1	METRIC			
		10 UNDER	± 0.2	DRAWN BY	DATE	TITLE 1.5 W/B CONN. SINGLE SMT BOTTOM ENTRY EMBOSS TAPE PACKAGE				
		10 OVER 30 UNDER	± 0.25	CHECKED BY	DATE					
		30 OVER	± 0.3	APPROVED BY	DATE	 MOLEX INCORPORATED				
		ANGULAR ±1 °		S. ICHIKAWA	2008/11/05					
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
		SEE CHART		SD-503395-002		2 OF 2				
REV		SIZE A3 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								