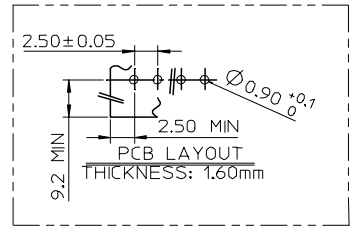
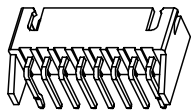
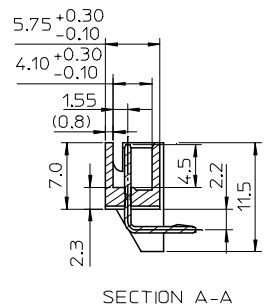
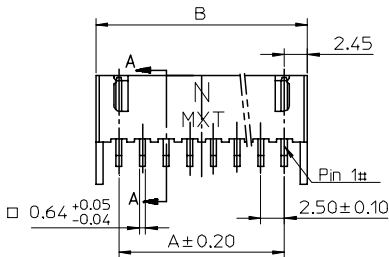
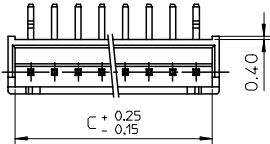
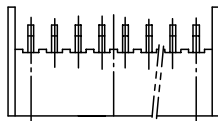
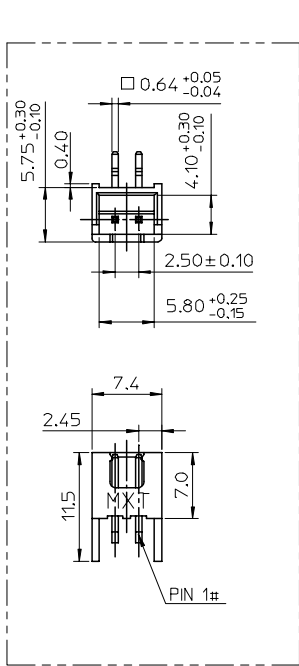
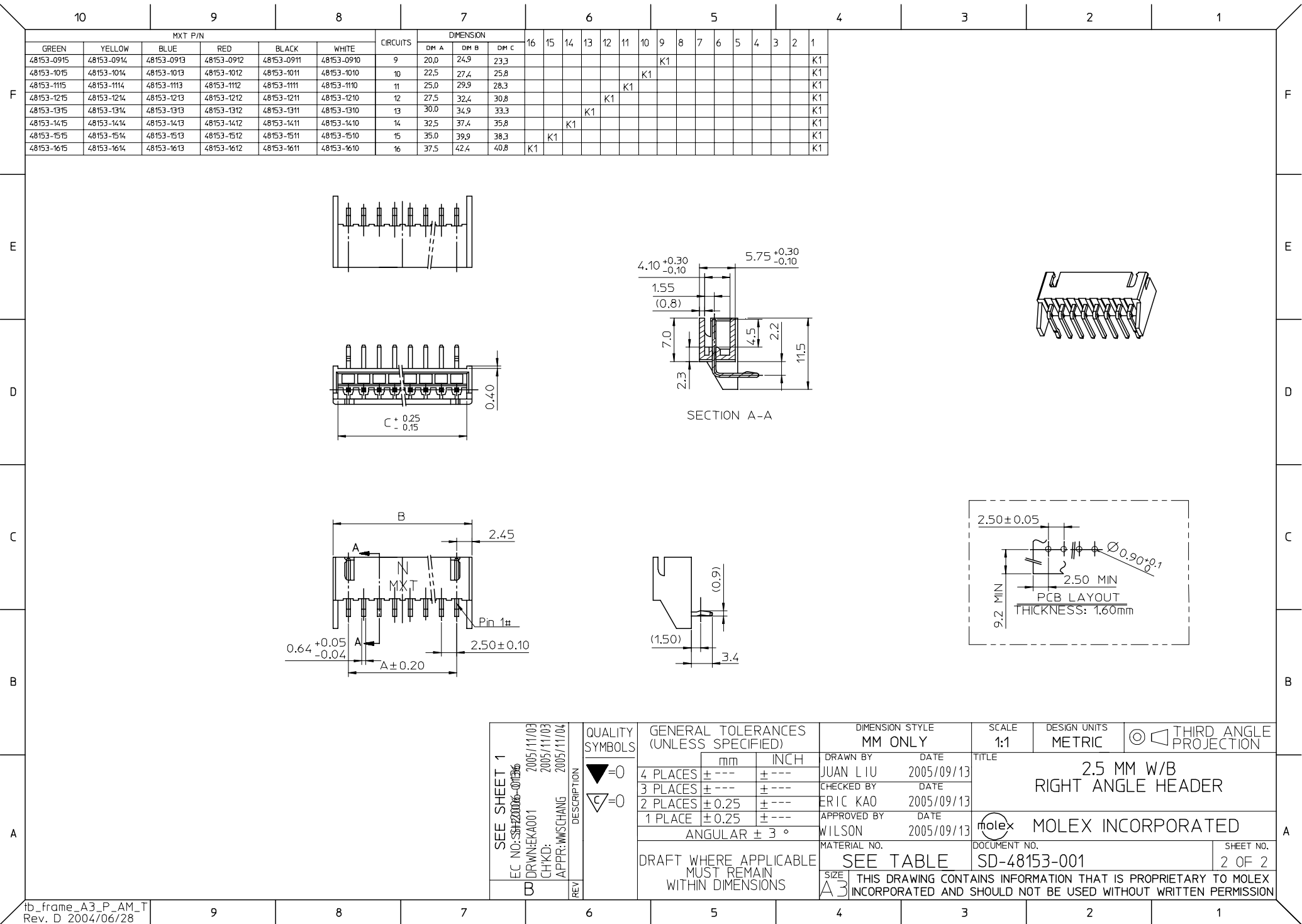


10		9				8		7		6						5									
MXT P/N						CIRCUITS	DIMENSION			16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
GREEN	YELLOW	BLUE	RED	BLACK	WHITE		DM A	DM B	DM C																
48153-0215	48153-0214	48153-0213	48153-0212	48153-0211	48153-0210	2																		K1	K1
48153-0315	48153-0314	48153-0313	48153-0312	48153-0311	48153-0310	3	5.0	9.9	8.3														K1	K1	
48153-0415	48153-0414	48153-0413	48153-0412	48153-0411	48153-0410	4	7.5	12.4	10.8													K1		K1	
48153-0515	48153-0514	48153-0513	48153-0512	48153-0511	48153-0510	5	10.0	14.9	13.3															K1	
48153-0615	48153-0614	48153-0613	48153-0612	48153-0611	48153-0610	6	12.5	17.4	15.8											K1				K1	
48153-0715	48153-0714	48153-0713	48153-0712	48153-0711	48153-0710	7	15.0	19.9	18.3										K1					K1	
48153-0815	48153-0814	48153-0813	48153-0812	48153-0811	48153-0810	8	17.5	22.4	20.8									K1						K1	
48153-3015	48153-3014	48153-3013	48153-3012	48153-3011	48153-3010	6	12.5	17.4	15.8											K1	X		X		K1



- NOTE
- 1.MATERIAL:
HOUSING:NYLON66,UL94V-0
COLOR:SEE TABLE
CONTACT:BRASS
- 2.FINISH:
1.4~2μM NICKLE UNDERPLATE ALL OVER
2~3μM TIN PLATING ALL OVER.
- 3.SPECIFICATIONS:
CURRENT RATINGS: 250 V DC/AC, 3.0 A.
DIELECTRIC WITHSTANDING STRENGTH: 1000 V AC FOR 1 MIN.
- 4.PACKAGE:REFER TO PK-48153-001
- 5.PRODUCT SPEC:REFER TO PS-48152-001
- 6.TEST SUMMARY:REFER TO TS-48152-001
- 7.MATE WITH TERMINAL 48150 SERIES
- 8.MATE WITH HOUSING 48151 SERIES
9. * X * IN TABLE IS VOID PIN
- 10.2~8 CKTS W/O CORE OUT

NEW RELEASED EC NO: SH2006-0136 DRAWN:KAO01 CHKD: APPR:WMSCHANG	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION				
			mm	INCH	DRAWN BY JUAN LIU	DATE 2005/09/13	TITLE 2.5 MM W/B RIGHT ANGLE HEADER						
			4 PLACES	± ---	± ---	CHECKED BY ERIC KAO						DATE 2005/09/13	
			3 PLACES	± ---	± ---	APPROVED BY WILSON		DATE 2005/09/13	MOLEX MOLEX INCORPORATED				
			2 PLACES	± 0.25	± ---								
			1 PLACE	± 0.25	± ---								
			ANGULAR ± 3 °			MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE TABLE		SD-48153-001		1 OF 2			
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													



ib_frame_A3_P_AM_T

Rev. D 2004/06/28