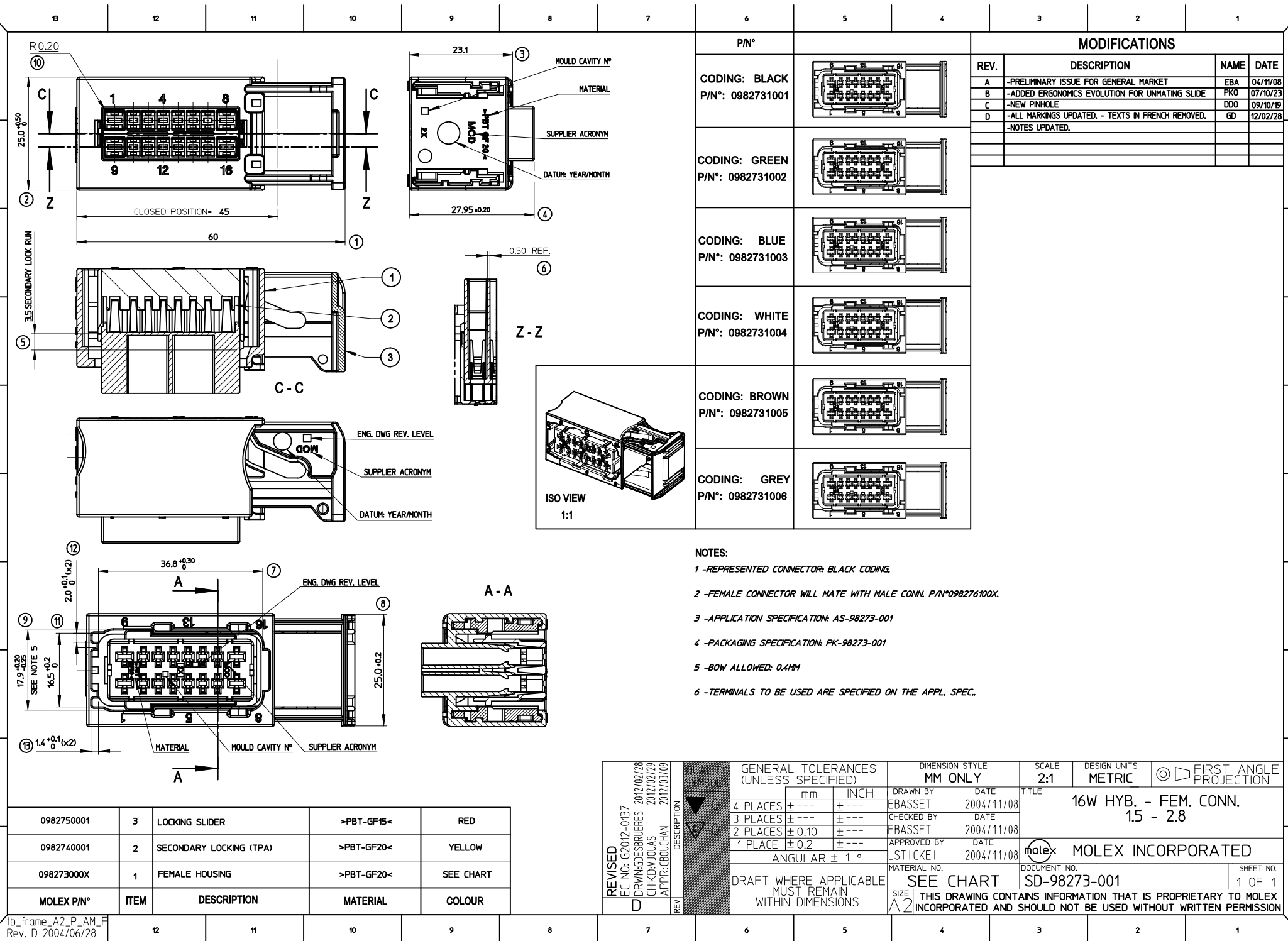
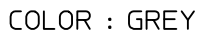
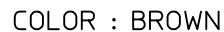
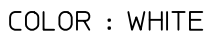
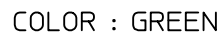
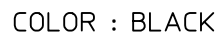




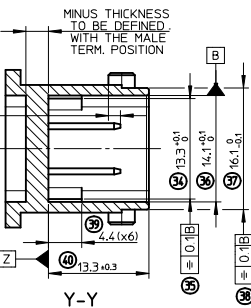
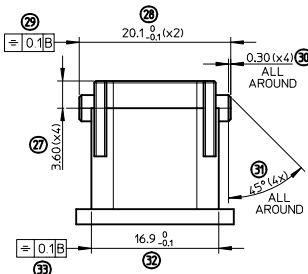
0982750001	3	LOCKING SLIDER	>PBT-GF15<	RED
0982740001	2	SECONDARY LOCKING (TPA)	>PBT-GF20<	YELLOW
098273000X	1	FEMALE HOUSING	>PBT-GF20<	SEE CHART
MOLEX P/N*	ITEM	DESCRIPTION	MATERIAL	COLOUR

REVISED EC NO: G2012-0137 2012/02/28 DRAWING DESBRIERES 2012/02/29 CHKD: Y. LOUAS 2012/03/09 APPR: CBOUCHAN	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION			
			mm	INCH	DRAWN BY EBASSET	DATE 2004/11/08	TITLE 16W HYB. - FEM. CONN. 1.5 - 2.8					
			4 PLACES	± ---	± ---	CHECKED BY EBASSET	DATE 2004/11/08	MOLEX INCORPORATED				
			3 PLACES	± ---	± ---	APPROVED BY LSTICKEI	DATE 2004/11/08					
			2 PLACES	± 0.10	± ---	MATERIAL NO.			DOCUMENT NO.			SHEET NO.
			1 PLACE	± 0.2	± ---	SEE CHART			SD-98273-001			1 OF 1
			ANGULAR ± 1 °		SIZE A2			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									

SCALE 2:1



HEADER DEFINITION BLACK CODING REPRESENTED



1 - MALE TERMINALS :

- RESISTANCE : 100N MIN IN MALE TERM. AXIS
- MATERIAL : COPPER, COPPER ALLOY OR BRASS
- FINISHES : TIN PLATED 2µm MIN

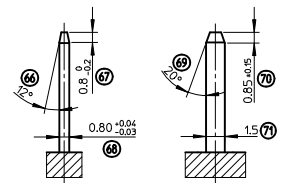
- 2 - HEADER :

- RADII WITHOUT DIM : R=0.3 MM
- E MIN : MINIMUM MATERIAL THICKNESS RECOMMENDED FOR SPECIFIED MATERIAL
- ⑦⑧ - MATERIAL : PBT-GF20 (RECOMMENDED)
- WARPING : 0.4 MM MAX ACCEPTED ON "*" (0.2 MM ON EACH SIDE)

- 3 - MATES WITH : MOLEX CONNECTORS 98273-100X

FIRST RELEASE EC NO: 62072-0199 DRAWING NO: PBO5QUAIN CHECKED BY: AHERBEL IN APPROVAL: CESSIS	2012/04/18 2012/05/11 2012/05/25	QUALITY SYMBOLS ▽→ ▽→ ▽→	DESCRIPTION DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 3:1	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION
	mm INCH			DRAWN BY PBO5QUAIN	DATE 2012/04/18	TITLE 16W INTERFACE HYB TERM (FOR FEMALE HOUSING) molex SD-98273-002				
	4 PLACES ± ±			CHECKED BY AHERBEL IN	DATE 2012/05/11					
	3 PLACES ± ±			APPROVED BY PLESSIS	DATE 2012/05/25					
2 PLACES ± 0.05		1 PLACE ± 0.1		MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
0 PLACE ± 0.1		ANGULAR ± 2°		N/A		SD-98273-002		1 OF 1		
A		SIZE A1		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

5:1



5:1

