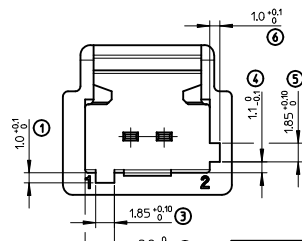
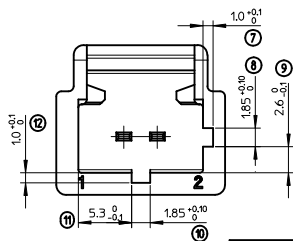


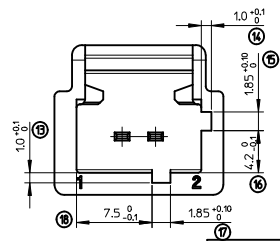
CODINGS



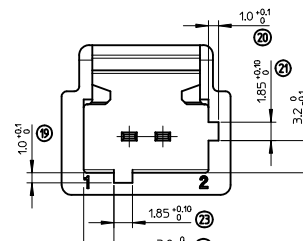
COLOR: GREEN



COLOR: GREY

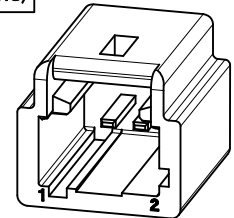


COLOR: BLACK

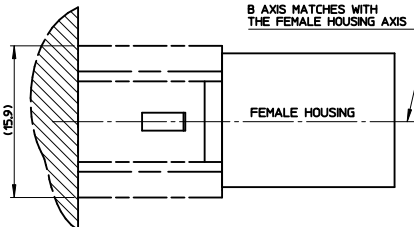
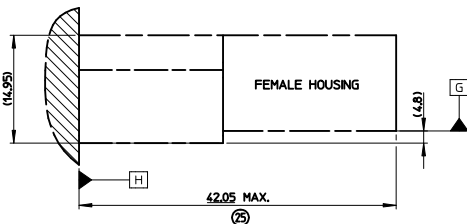


COLOR: WHITE

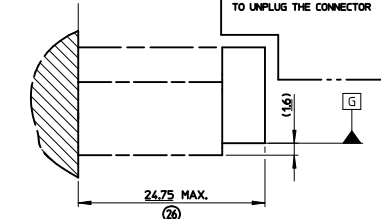
ISO VIEW (GREEN CODING)



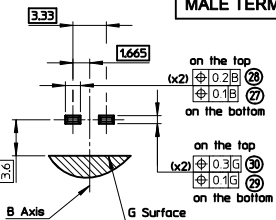
OVERALL DIMENSIONS



MINUS FREE AREA AVAILABLE
TO UNPLUG THE CONNECTOR



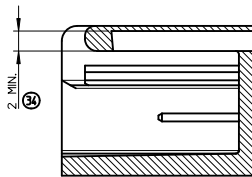
MALE TERMINALS SETTING



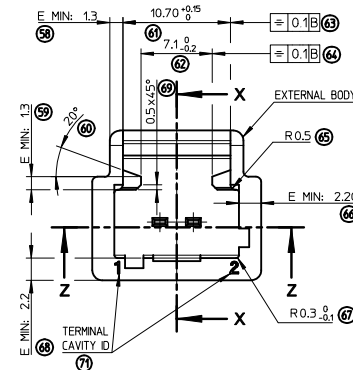
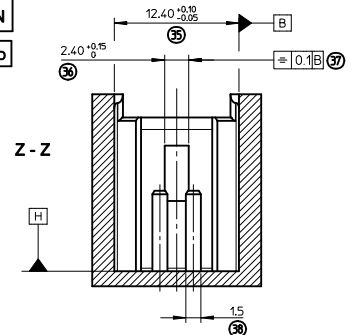
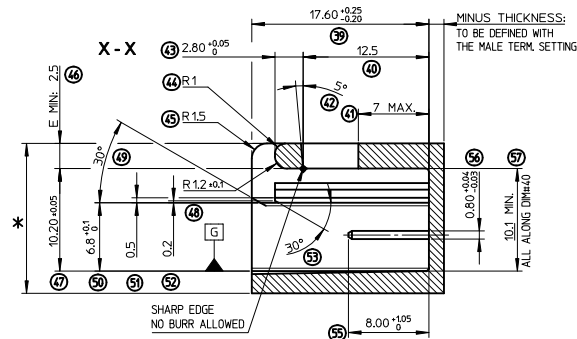
HEADER'S DEFINITION

GREEN CODING REPRESENTED

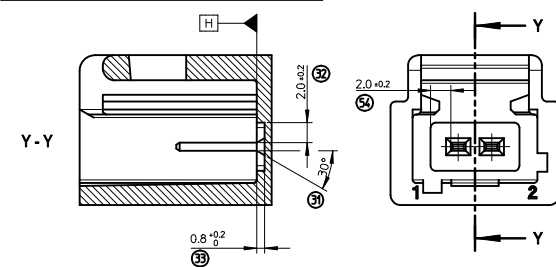
X - X
VARIABLE



X - X



MALE TERMINALS VARIABLE SETTING



NOTES:

MALE TERMINALS:

- MALE TERMINALS RESISTANCE:
100N MIN IN MALE TERM. AXIS.

- MATERIAL:
COPPER, COPPER ALLOY OR BRASS.

- FINISHES: TIN PLATED 2μ MIN.

HEADER:

- RADII WITHOUT DIM: R=0.3MM

- E MIN: MINIMUM MATERIAL THICKNESS RECOMMENDED
FOR SPECIFIED MATERIAL

- MATERIAL: PBT (RECOMMENDED) (70)

* WARPING: 0.35MM MAX. ACCEPTED ON "*" DIM. WITH ANOTHER
EXTERNAL SHAPE AS DRAWN WHEN PLUGGED.

MATES WITH:

- MOLEX CONNECTORS 98817-102X

REV.	1	71	DELETED	SUPERSEDED
A	FIRST	LAST		

PRINT 1ST RELEASE

EC NO: G2012-0079
DRAWN BY: GDESBRUERES 2012/04/18
CHKD: JDUCCLOS 2012/04/18
APPROVED: JDUCCLOS 2012/04/23

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)	mm	INCH
4 PLACES ±	---	---
3 PLACES ±	---	---
2 PLACES ±	0.1	---
1 PLACE ±	0.1	---
0 PLACE ±	---	---
ANGULAR ±	2 °	---

DRAWN BY	DATE
GDESBRUERES	2012/04/18
CHECKED BY	DATE
JDUCCLOS	2012/04/18
APPROVED BY	DATE
OPLESSIS	2012/04/23

SCALE	DESIGN UNITS	FIRST ANGLE PROJECTION	
4:1	METRIC		
TITLE			
2W INTERFACE 15 TERM. (FOR FEMALE HOUSING)			
molex			
DOCUMENT NO.		SHEET NO.	
SD-98815-002		1 OF 1	
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