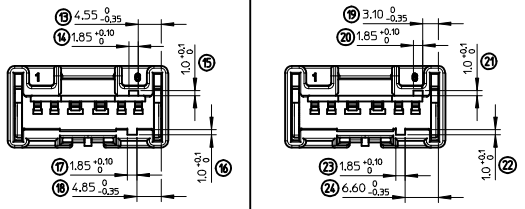
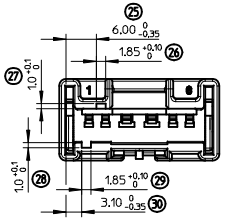
MODIFICATIONS

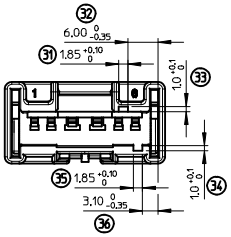
REV.	DESCRIPTIONS	NAME	DATE
A	RELEASED	PBO	07/10/19
B	BROWN, GREEN, GREY AND WHITE CODINGS : UPDATE	PBO	15/08/31
	DIMENSIONS (VALUE x2) BECAUSE ERROR WITH SCALE VIEWS		
	(DIMENSIONS ARE FOLLOWED SCALE VIEWS FROM 4 TO 2)		

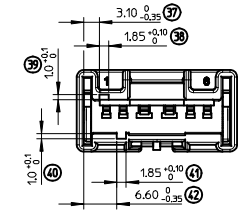
CODING

FRONT VIEW
2:1

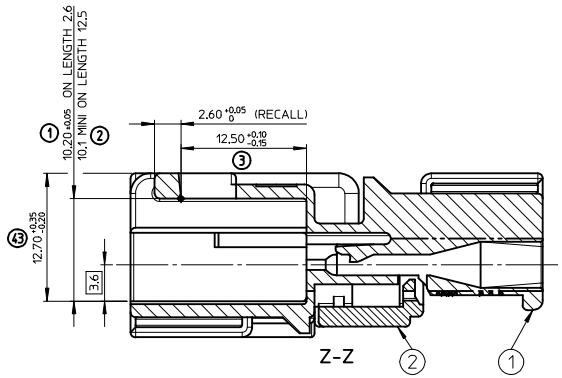


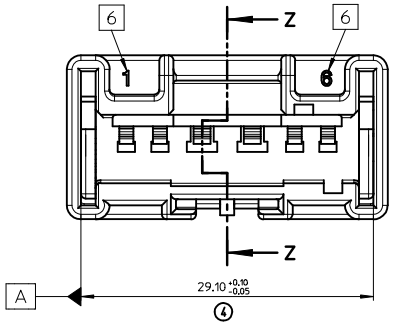


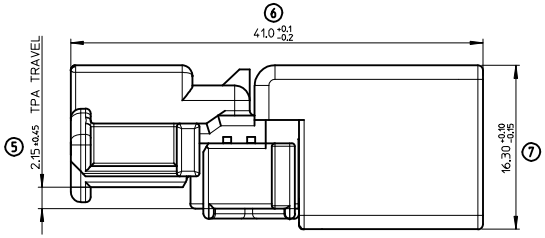


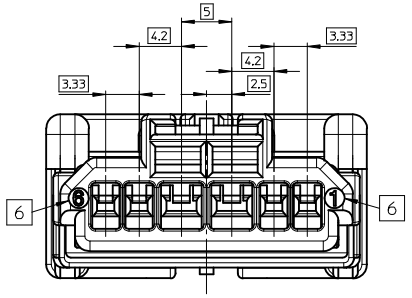


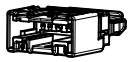
Material number Assy product	0988251069	0988251065	0988251068	0988251061	0988251060
COLOR	BROWN	GREEN	GREY	BLACK	WHITE





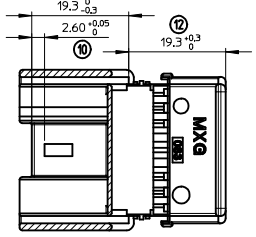


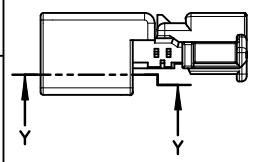


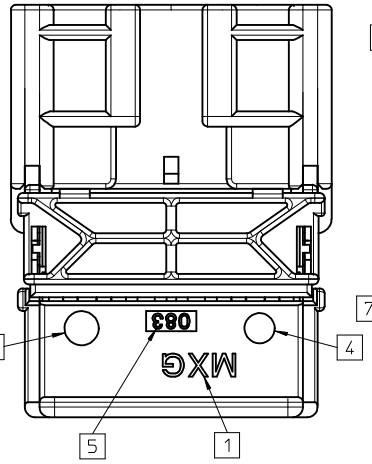


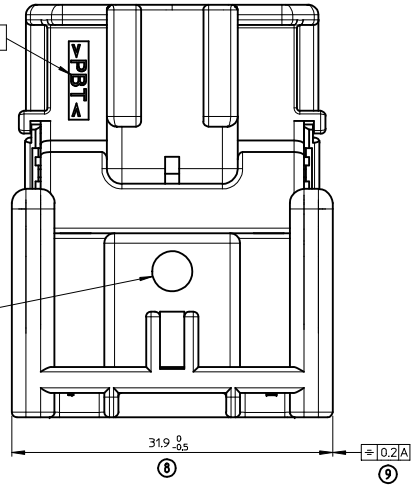
1:1

WITHOUT TPA









CODING SHOWN : 0988251061 BLACK

NOTES :
1 - USE 1,5 MALE TERMINALS SICMA
2 - USE 2,8 MALE TERMINALS SICMA
3 - MATES WITH 098821106X
4 - APPLICATION SPECIFICATION : AS-98821-001
5 - MATERIALS : SEE CHART, INFLAMMABILITY LEVEL UL94-HB

7	DATUM YEAR AND MONTH
6	CAVITY IDENTIFICATION
5	MOLEX MATERIAL NUMBER
4	PART REVISION LEVEL
3	STAMP IDENTIFICATION
2	MATERIAL CODE
1	ENGINEERING CONTROL ID
ID.	MARKING

ID.	QTY	DESIGNATION	Material Number of each component	COLOR	MATERIAL
2	1	PIN CONN TPA HYBRID 6CKT	0988250166	BLUE	PA6,6-GF20
1	1	PIN CONN HYBRID UNSEALED 6CKT	0988250060	WHITE	PBT
			0988250061	BLACK	
			0988250065	GREEN	
			0988250068	GREY	
			0988250069	BROWN	

REVISED
EC NO: G2016-0019
DRWN:PBOSQUAIN 2015/08/31
CHKD:AHERBELIN 2015/09/01
APPR:DPLESSIS 2015/10/05
DESCRIPTION
REV
B

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± 0.05	± ---
1 PLACE	± 0.1	± ---
0 PLACE	±	±
ANGULAR ± 2 °		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM ONLY
SCALE: 4:1
DESIGN UNITS: METRIC
FIRST ANGLE PROJECTION

DRAWN BY: PBOSQUAIN DATE: 2007/10/19
CHECKED BY: JDUCLOS DATE: 2007/10/19
APPROVED BY: LSTICKEIR DATE: 2007/10/19

TITLE: NSCC PIN CONN HYBRID UNSEALED 6CKT

molex

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SD-98825-002
SHEET NO.: 1 OF 1
SIZE: A1

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