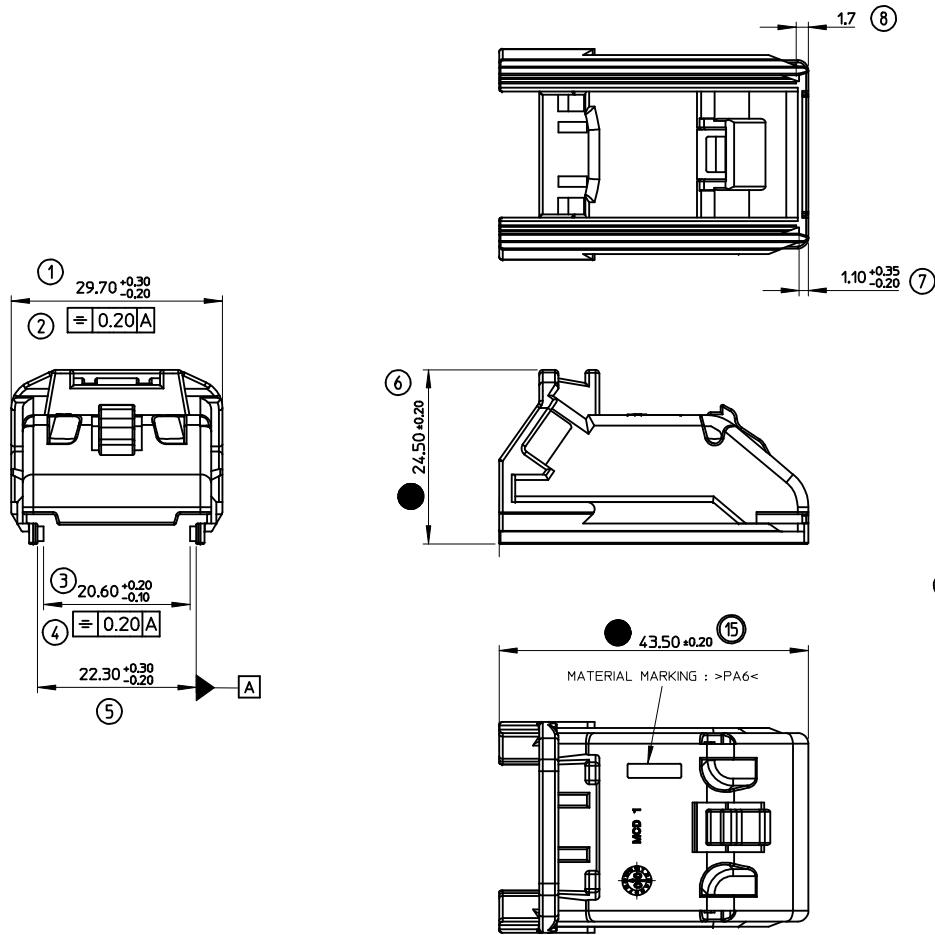
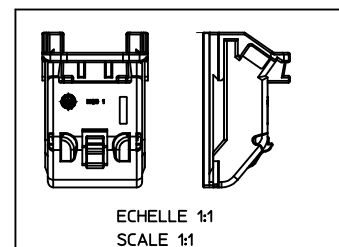




INDICATION DIMENSIONS S.P.C DENOTES S.P.C DIMENSIONS
INDICATION DIMENSIONS CRITIQUES DENOTES CRITICAL DIMENSIONS
INDICATION DIMENSIONS FONCTIONNELLES DENOTES FUNCTIONAL DIMENSIONS
QUANTITE PAR FEUILLE INDIVIDUELLE QUANTITY PER INDIVIDUAL SHEET
0 0 2



NOTES :

- 1- CAHIER DE PRECONISATION : RAS-98644-005
APPLICATION SPECIFICATION : RAS-98644-005
- 2- LE CAPOT S'ASSEMBLE AVEC LES PORTE-CLIPS EQUIPES SORTIE DROITE
REFERENCE : 098950XXXX OU SORTIE GAUCHE REFERENCE : 098950XXXX
THE WIRE CAP IS ASSEMBLED WITH THE ASSEMBLED FEMALE MODULE RIGHT WIRE OUTPUT
PART NUMBER : 098950XXXX AND LEFT WIRE OUTPUT PART NUMBER : 098950XXXX
- 3- POIDS PIECE: 4,919 g
PART WEIGHT: 4,919 g

UPDATE DIN# 7 AND 11 EC NO: G2013-0339 DRWN:VJOUAS 2013/06/14 CHKD:HERBELIN 2013/06/14 APPR:OPLESSIS 2013/07/08	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION			
				DRAWN BY	DATE	TITLE					
		4 PLACES	± ---	± ---	PGR	99/12/14	CAPOT 48 VOIES CMC WIRE CAP CMC 48 WAY				
		3 PLACES	± ---	± ---	CHECKED BY	DATE					
		2 PLACES	± 0.10	± ---	CBO	00/05/06	molex				
		1 PLACE	± 0.15	± ---	APPROVED BY	DATE					
		0 PLACE	± 0.15	±	CBO	00/05/06					
		ANGULAR ±1/2°			MATERIAL NO.		DOCUMENT NO.			SHEET NO.	
		DRAFT WHERE APPLICABLE			0986551003		SD-98655-010			1 OF 1	
		MUST REMAIN WITHIN DIMENSIONS			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						