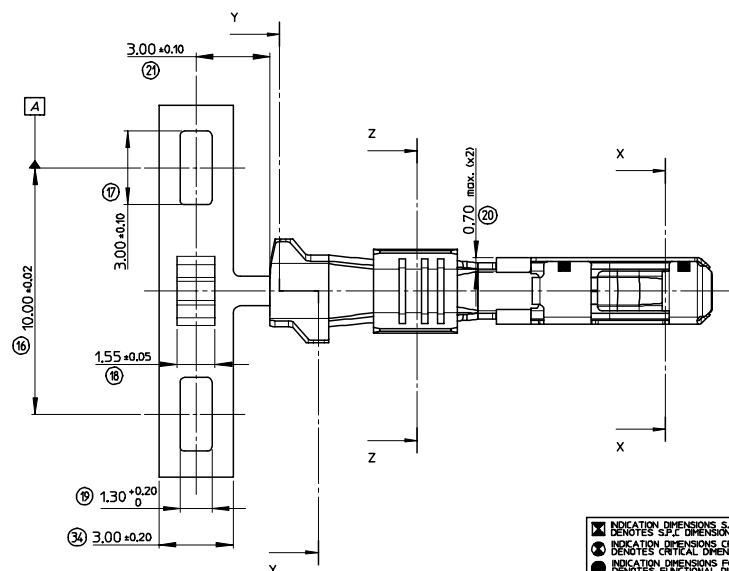
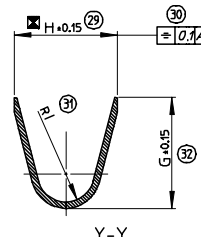
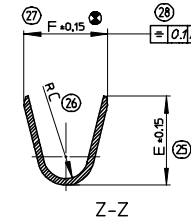
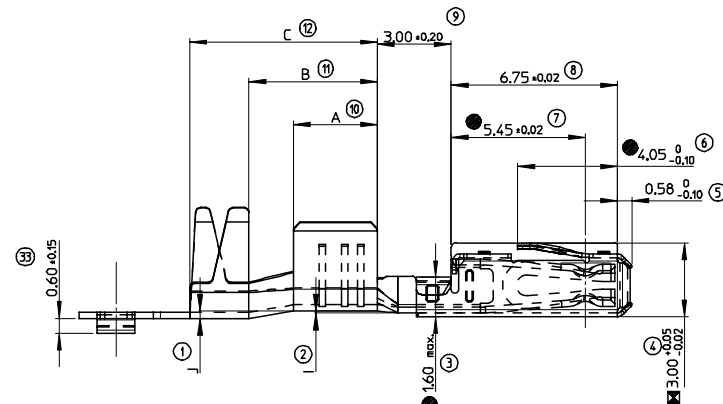
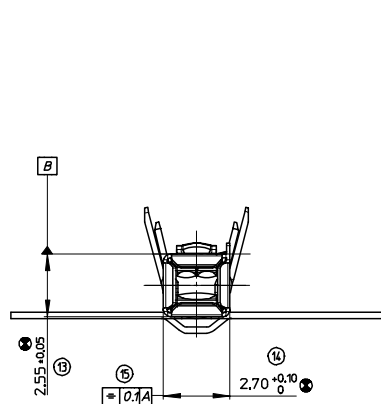


CE PLAN ÉTANT UN EXTRAIT DU PLAN DE DÉFINITION, POUR TOUT LITIGE ON FERA RÉFÉRENCE AU PLAN DE DÉFINITION.
THIS DRAWING IS AN EXTRACT OF THE PART DRAWING, FOR ANY LITIGATION THE PART DETAIL DRAWING WILL BE THE ONLY REFERENCE.

NOTICE DE CONTRÔLE:
AU PIED À COUSSE OU AU PROJECTEUR DE PROFIL, VÉRIFIER LES COTES INDICÉES SUR LE DESSIN DU CLP.
CONTROL SPECIFICATION:
WITH A SLIDING CALIPER OR A PROFILE PROJECTOR, MEASURE THE NOTED DIMENSIONS ON THE DRAWING.

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
2 4 4

Assembled terminal Part number MOLEX	Crimping Range Gamme de sertissage	Material Terminal's Body Matière Corps du contact	Material / Matière Terminal's Sleeve Cage de protection	Part weight Poids Pièce (grams)	Crimp area dimensions table / Tableau des dimensions zone de sertissage									
					Length Longueurs					conductor crimp sertissage conducteur				
					A	B	C	RC	E	F	I	RI	G	H
98195-1211	0.35 to 0.50 mm ²	CuCrSiTi Tin pre-plated, Tin Thickness : 1-3 µm, HOT TIN DP	Stainless Steel X12 CrNi 17.7	Body/Corps: 0.17 Sleeve/Cage : 0.09	3,40	5,10	7,60	R0,50	1,90	2,10	0,40	R100	2,90	2,90
98195-1212	0.5 to 1 mm ²	CuCrSiTi Tin pre-plated, Tin Thickness : 1-3 µm, HOT TIN DP		Body/Corps: 0.18 Sleeve/Cage : 0.09	3,40	5,10	7,60	R0,60	2,50	2,90	0,40	R100	3,80	3,90
98195-1213	>1 to 2.5 mm ²	CuCrSiTi Tin pre-plated, Tin Thickness : 1-3 µm, HOT TIN DP		Body/Corps: 0.21 Sleeve/Cage : 0.09	3,40	5,20	7,60	R0,90	3,60	3,40	0,40	R1,15	4,50	4,20

EC NO: G2004-0072 DRAWN: STICKEL 2003/09/08 CHKD: PDECHELE 2003/09/08 APPR: BOUCHAN 2003/09/16	QUALITY 100% DESCRIPTION REV	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 10:1	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION	REVISE ON CAD ONLY															
		<table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>± 0.10</td> <td>± 0.004</td> </tr> <tr> <td>3 PLACES</td> <td>± 0.15</td> <td>± 0.006</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.20</td> <td>± 0.008</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.30</td> <td>± 0.012</td> </tr> </table>			mm	INCH	4 PLACES	± 0.10	± 0.004	3 PLACES	± 0.15	± 0.006	2 PLACES	± 0.20	± 0.008	1 PLACE	± 0.30	± 0.012	DIMENSION STYLE MM ONLY		TITLE	
			mm	INCH																		
		4 PLACES	± 0.10	± 0.004																		
3 PLACES	± 0.15	± 0.006																				
2 PLACES	± 0.20	± 0.008																				
1 PLACE	± 0.30	± 0.012																				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY WMO 2001/09/17		MATERIAL NO. SEE CHART DOCUMENT NO. SD-98195-002 SHEET NO. 1 OF 2																		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																						

