



CE PLAN ETANT UN EXTRAIT DU PLAN DE DEFINITION, POUR TOUT LITIGE ON FERA REFERENCE AU PLAN DE DEFINITION.

THIS DRAWING IS AN EXTRACT OF THE PART DRAWING, FOR ANY LITIGATION THE PART DETAIL DRAWING WILL BE THE ONLY REFERENCE.

NOTICE DE CONTROLE:
AU PIED A COULISSE OU AU PROJECTEUR DE PROFIL, VERIFIER LES COTES INDIQUEES SUR LE DESSIN DU CLIP.

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 CRITIQUELES DENOTES CRITICAL DIMENSIONS
 INDICATION DIMENSIONS FONCTIONNELLES DENOTES FUNCTIONAL DIMENSIONS
 QUANTITE PAR FEUILLE INDIVIDUELLE QUANTITY PER NOMINAL SHEET

Assembled Terminal Part number MOLEX	Crimping Range Gammes 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 dimension table / Tableau des dimensione zone de sertissage														
					Length Longueur					conductor crimp sertissage conducteur					Insulation Crimp Sertissage isolant				
					A	B	C	RC	E	F	I	RI	G	H	J				
98195-1211	0.35 to 0.50 mm ²	CuCrSITI Tin pre-plated, Tin Thickness : 1-3 μm, HOT TIN DIP	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	R1.00	2.90	2.90	0.20				
98195-1212	0.5 to 1 mm ²	CuCrSITI Tin pre-plated, Tin Thickness : 1-3 μm, HOT TIN DIP		Body/Corps: 0.18 Sleeve/Cage : 0.09	3.40	5.10	7.60	R0.60	2.50	2.90	0.40	R1.00	3.80	3.90	0.20				
98195-1213	>1 to 2.5 mm ²	CuCrSITI Tin pre-plated, Tin Thickness : 1-3 μm, HOT TIN DIP		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	0.20				

EC NO: G2004-0072 DRW:LLSTICKEI 2003/09/08 CHKD:PDECHELZ003/09/08 APPR:CBOUCHANZ003/09/16	GENERAL TOLERANCES (UNLESS SPECIFIED)	SCALE 10:1	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION	REVISE ON CAD ONLY
	4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.05 ± --- 1 PLACE ± 0.10 ± --- ANGULAR ±1/2°	DIMENSION STYLE MM ONLY	DRAWN BY PDE	DATE 2001/03/10	TITLE MOX 1.5MM TERMINAL RECEPTACLE TERMINAL CONTROL SPECIFICATION
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	APPROVED BY WMO	DATE 2001/09/17	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-98195-002
				SHEET NO. 1 OF 2	

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