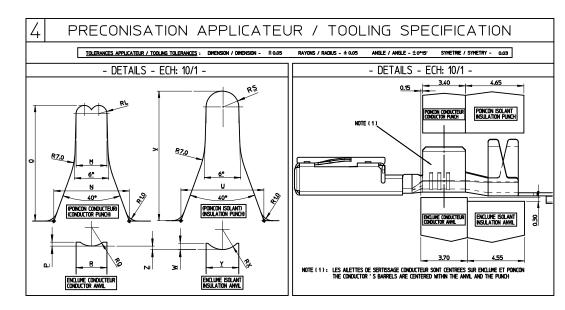


	TIQUES A VERIFIER TICS TO BE CHECKED	VALEUR A MESURER VALUES TO BE MEASURED	REPERE REFERENCE
	Flexion vers le haut / Flexion to the top	2° MAXI	G
DEFORMATION APRES SERTISSAGE DEFORMATION AFTER CRIMPING ZONE A- ZONE B	Flexion vers is bas / Flexion to the bottom.	2° MAXI	н
ZUNE A- ZUNE B	TORSION	4° MAXI	к
Deformation sulvant axe de la	piece/Deformation following terminal axis	4° MAXI	l – J
LONGUEUR DE DEN	UDAGE/STRIPPING LENGTH	5 +0/-0.4	Α
DEPASSEMENT	DU FIL / WIRE EXCEED	0.6 +0/-0.4	В
TEMOIN DE D	ECOUPE / CUT-OFF	IXAM E.0	F
CHANFRI	EINS/CHAMFERS	IDENTIFIABLES VISUELLEMENT/VISUAL INSPECTION	



	88	9	GENERAL	TOLERANCE	SCALE	DESIGN UNITS		FIRST ANGLE		
	0/60			SPECIFIED)	1:1	METRIC		PRO JECTION	REVISE OF	N CAD ONLY
	2)3/0	03/0		mm INC		ENSION STYLE M ONLY	TITLE	MOX 15M	M TERMIN	ΔΙ
	2007	OZI L	4 PLACES ± 3 PLACES +	: ±	DRAWN BY			RECEPTAC		
	2 A A A	A R	2 PLACES ±		PDE	2001/03.	/10	CONTROL S	<u>SPECIFICA</u>	TION
	925 315 315 315 315 315 315 315 315 315 31		1 PLACE ±		CHECKED B	y date 2001/08/	20 Molex	MOLEX IN	ICORPOR <i>A</i>	ATED [
	: J. J.		<u></u>	<u>SULAR ±1/2°</u> ERE APPLICAI	APPROVED		MATERIAL N	o. Docum	MENT NO.	SHEET NO.
	E N H	<u>a</u>	//	ERE AFFLICAI T REMAIN	WMO	2001/09.	/17 SEE St	HEET 1 SD-	<u>-98195-00</u>	2 2 0F 2
	В	REV A	/// · · · ·	DIMENSIONS				ON THAT IS PRI USED WITHOU		
10	10	9		7	6	5	4	3	2	1

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