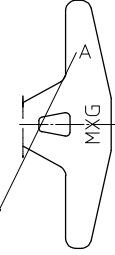


NOTE:
- CRIMPING SPECIFICATION ACCORDING TO CS-64324-001

2	BOX TERMINAL	STAINLESS STEEL thickness : 0.15 mm
1	BODY TERMINAL	HIGH CONDUCTIVITY COPPER ALLOY thickness : 0.35 mm
MARK	DESIGNATION	MATERIAL

MATERIAL NUMBER	CONTACT AREA	CRIMPING AREA	UNDERLAYER	FLATING	CRIMPING RANGE (mm2)	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	WEIGHT (g)	Identification	
064324119	Au 127H MINI	Sn	Ni		>3 TO 5	5.0	5.2	1.3	1.55	0.5	0.95	0.4902																					D	
064324109	Sn	Sn	Ni									0.4795																						C
064324129	Au 127H MINI	Sn	Ni		>2 TO 3	4.1	4.4	1.0	1.45	0.5	0.95	0.4604																						
064324029	Sn	Sn	Ni									0.4470																						
064324139	Au 127H MINI	Sn	Ni		>1 TO 2	4.1	3.5	0.9	1.3	0.85	0.1	0.4274																						
064324039	Sn	Sn	Ni									0.4191																						
064324149	Au 127H MINI	Sn	Ni		0.50 TO 1	2.8	2.6	0.7	1.1	0.85	0.1	0.3916																						
064324049	Sn	Sn	Ni									0.3815																						

crimp range identification



(S) COTES CARACTERISTIQUES SPECIALES	SPECIAL KEY CHARACTERISTICS
(A) INDICATION DIMENSIONS S.P.C.	INDICATION DIMENSIONS S.P.C.
(B) DENOTES CRITICAL DIMENSIONS	DENOTES CRITICAL DIMENSIONS
(C) INDICATION DIMENSIONS CRITIQUES	INDICATION DIMENSIONS CRITIQUES
(D) DENOTES CRITICAL DIMENSIONS	DENOTES CRITICAL DIMENSIONS
(E) INDICATION DIMENSIONS FONCTIONNELLES	INDICATION DIMENSIONS FONCTIONNELLES
(F) DENOTES FUNCTIONAL DIMENSIONS	DENOTES FUNCTIONAL DIMENSIONS
QUANTITE PAR FEUILLE INDIVIDUELLE	
QUANTITY PER INDIVIDUAL SHEET	
(G) 2	(H) 0
(I) 6	(J) 0

Revisé par EIC N°S: 20080400 DERNIER JOUR CHYKOFFARLARI 2008/05/19 APPRENTISSAGE 2008/05/19 Description	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 10:1	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION	
	4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.10 ± --- 1 PLACE ± 0.1 ± ---	DRAWN BY VGUERIN 2007/11/07	DATE 2007/11/07	TITLE CP RCPT TRM 2.8		
	ANGULAR ± 2 °	CHECKED BY FAROLARI 2007/11/07	DATE 2007/11/07	APPROVED BY STICKEIR 2007/11/07		
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-64324-001	MOLEX INCORPORATED		
		SHEET NO. 1 OF 1	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			