



NOTE:
- CRIMPING SPECIFICATION ACCORDING TO CS-64323-001

2	BOX TERMINAL	STAINLESS STEEL thickness : 0.15 mm
1	BODY TERMINAL	HIGH CONDUCTIVITY COPPER ALLOY thickness : 0.3 mm
MARK	DESIGNATION	MATERIAL

MATERIAL NUMBER	CONTACT AREA	CRIMPING AREA	UNDERLAYER	CRIMPING RANGE (mm ²)	A±0.3	B±0.3	rC±0.2	D±0.3	E±0.3	rF±0.2	G ± 0.1	WEIGHT (g)
0643231029	Sn	Sn		0.50 TO 1	3.1	2.8	0.575	3.25	3.45	0.95	0.15	0.2420
0643231319	Au 127μ MINI	Sn	Ni									0.2442
0643231039	Sn	Sn		>1 TO 2	3.7	3.3	0.9	3.95	4.15	1.15	0.3	0.2580
0643231219	Au 127μ MINI	Sn	Ni									0.2602

(SKC) COTES CARACTERISTIQUES SPECIALES
SPECIAL KEY CHARACTERISTICS
INDICATION DIMENSIONS S.P.C
DENOTES S.P.E DIMENSIONS
INDICATION DIMENSIONS CRITIQUES
DENOTES CRITICAL DIMENSIONS
INDICATION DIMENSIONS FONCTIONNELLES
DENOTES FUNCTIONAL DIMENSIONS
QUANTITE PAR FEUILLE INDIVIDUELLE
QUANTITY PER INDIVIDUAL SHEET
1 0 4 (SKC) 0

Revised Dwg E.C. NO: G2008-0440 DRAWN: J.LOU CHKD: FPAROLARI APPR: LSTICKEIR 2008/05/19 2008/05/19 2008/05/19	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	FIRST ANGLE PROJECTION
	mm INCH		MM ONLY		15:1	METRIC	
	4 PLACES ± --- ± ---		DRAWN BY	DATE	TITLE		
	3 PLACES ± --- ± ---		VGUERIN	2007/11/07	CP RCPT TRM 1.5		
2 PLACES ± 0.10 ± ---		CHECKED BY	DATE	MOLEX INCORPORATED DOCUMENT NO SD-64323-001 SHEET NO 1 OF 1			
1 PLACE ± 0.1 ± ---		FPAROLARI	2007/11/07				
ANGULAR ± 2 °		APPROVED BY	DATE				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		LSTICKEIR	2007/11/07				
SEE CHART		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					