



NOTE :
- MARKING 'A' is used to identify "STANDARD" terminal
- CRIMPING SPECIFICATION ACCORDING TO AS-64322-001

2	BOX TERMINAL	STAINLESS STEEL thickness=0.15 mm
1	BODY TERMINAL	high conductivity copper alloy thickness=0.2 mm
MARK	DESIGNATION	MATERIAL

0643221029	Sn	Sn	Ni	0.75	2.5	2.4	0.6	3.3	2.8	0.75	0.119
0643221219	Au 1.27µ MINI	Sn	Ni	0.50	2.3	2.2	0.6	3.1	2.6	0.75	0.117
0643221039	Sn	Sn	Ni	0.22 TO 0.44	2.0	1.7	0.6	3.1	2.6	0.75	0.112
0643221239	Au 1.27µ MINI	Sn	Ni	0.22 TO 0.44	2.0	1.7	0.6	3.1	2.6	0.75	0.112
0643221019	Sn	Sn	Ni	0.22 TO 0.44	2.0	1.7	0.6	3.1	2.6	0.75	0.112
0643221229	Au 1.27µ MINI	Sn	Ni	0.22 TO 0.44	2.0	1.7	0.6	3.1	2.6	0.75	0.112
PART NUMBER	CONTACT AREA	CRIMPING AREA	UNDERLAYER	CRIMPING RANGE (mm2)	A±0.2	B±0.2	rC +0.15 -0.1	D±0.2	E±0.2	F±0.1	WEIGHT (g)
	PLATING										

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

1 0 4 (SKC) 0

UPDATED VIEWS
EC NO: DAU2014-0160
DRAWN BY: SMITH 2013/07/15
CHKD BY: HERBEL 2013/07/31
APPR BY: BOSSEL 2013/08/20

GENERAL TOLERANCES (UNLESS SPECIFIED)
mm INCH
4 PLACES ± --- ± ---
3 PLACES ± --- ± ---
2 PLACES ± 0.10 ± ---
1 PLACE ± 0.1 ± ---
0 PLACE ± 0.1 ± ---
ANGULAR ± 2 °
DRAFT WHERE APPLICABLE
MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE
MM ONLY
DRAWN BY DATE
FPAROLARI 2007/09/17
CHECKED BY DATE
JDUCLOS 2007/09/17
APPROVED BY DATE
LSTICKEIR 2007/09/17
MATERIAL NO.
SEE CHART
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX
INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SCALE 20:1
DESIGN UNITS METRIC
FIRST ANGLE PROJECTION

TITLE
CP RCPT TRM 0.6

DOCUMENT NO.
SD-64322-001

SHEET NO.
1 OF 1