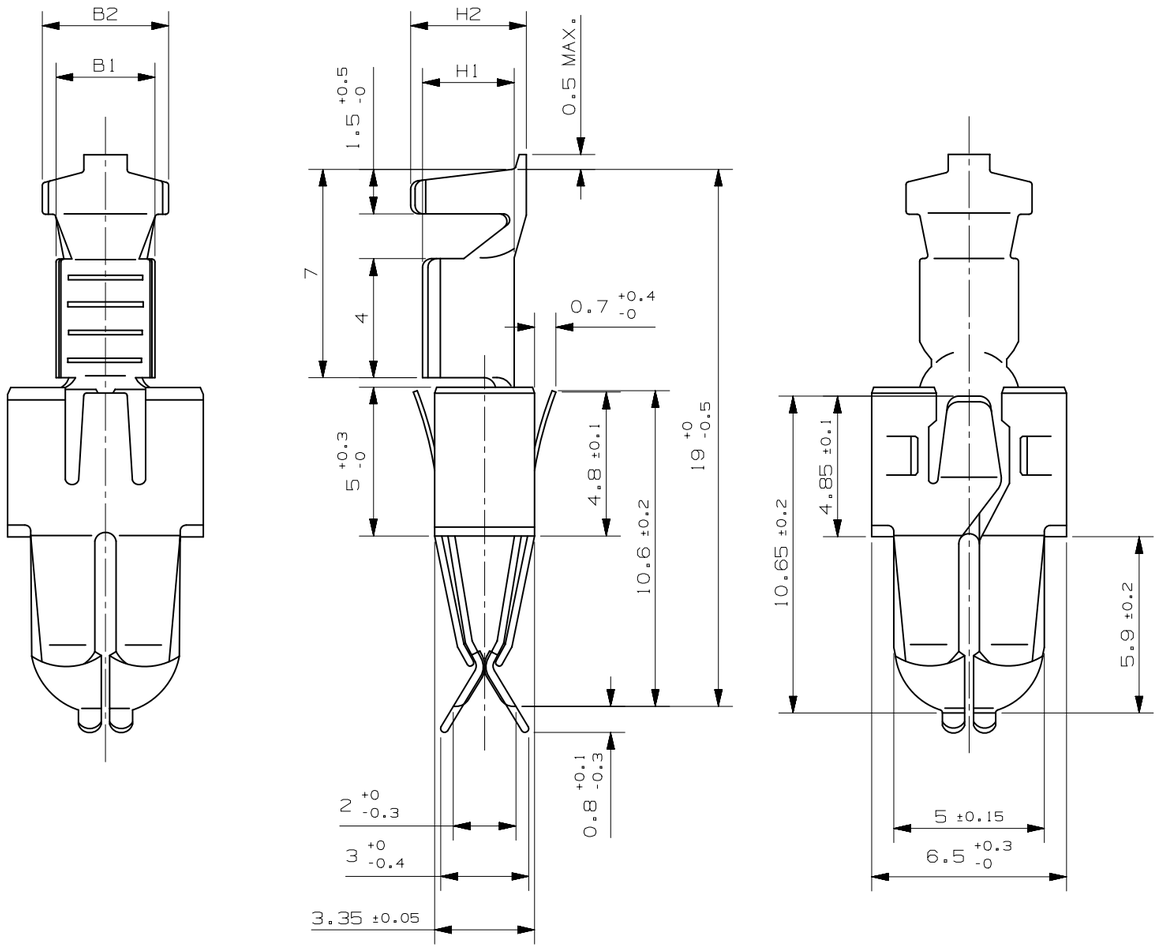
CAD GENERATED DRAWING – NO PENCIL CHANGES ALLOWED (rev C)

ARTIKELNUMMER ARTICLE-No.	B1 IN mm	B2 IN mm	H1 IN mm	H2 IN mm	mm2
178.6116.100_	3.0	4.2	2.8	3.9	0.5 - 1
178.6116.2501/2	3.5	5.1	3.85	4.9	1.5 - 2.5
178.6116.2508	4.1	5.3	3.8	5.3	1.5 - 2.5
178.6116.400_	5.1	6.9	4.7	6.7	2.5 - 4
178.6116.600_	6.2	8.1	5.7	7.3	4 - 6

TOLERANZ DER TABELLENMABE ±0.2 mm.
CHART TOLERANCES ±0.2 mm.

ALLGEMEINTOLERANZEN
GENERAL TOLERANCES
DIN ISO 2768-m



METRIC COMPONENT

BILL OF MATERIAL

ITEM NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M

MATL SPEC CuFeAg

FINISH -

COPIES TO

1	9	18
2	10	19
3	12	20
4	13	21
5	14	23
6	15	33
7	16	43
8	17	53

TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-fH)						
DIMENSION	UP TO 3	OVER 3 UP TO 6	OVER 6 UP TO 30	OVER 30 UP TO 120	OVER 120 UP TO 400	
TOLERANCE	±0.05	±0.05	±0.1	±0.15	±0.2	

DRW	OPL	DATE 09/19/12
CHK		DATE
APPD		DATE

SCALE 1:1

SUPER DR

FINISH GOOD WT GRAMS/PIECE

TITLE

DFK-KONTAKT
DFK-CONTACT

3RD ANGLE PROJECTION

Littelfuse® CHICAGO, USA 773-628-1000

REVISION A | DRWG. NO. 178.6116.1000 | OUTLINE

LTR	DATE	REVISION	CHK	APD
A	09/19/12	506188ERA-REDRAW IN UG AND CHANGE TERMINAL SHAPE FROM ORIGINAL DRAWING OPL		

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS.
DIMENSIONS IN BRACKETS [ ] ARE INCHES

UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.

◎ DENOTES CRITICAL CHARACTERISTICS.

CPK DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE

ST DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS

CP DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE