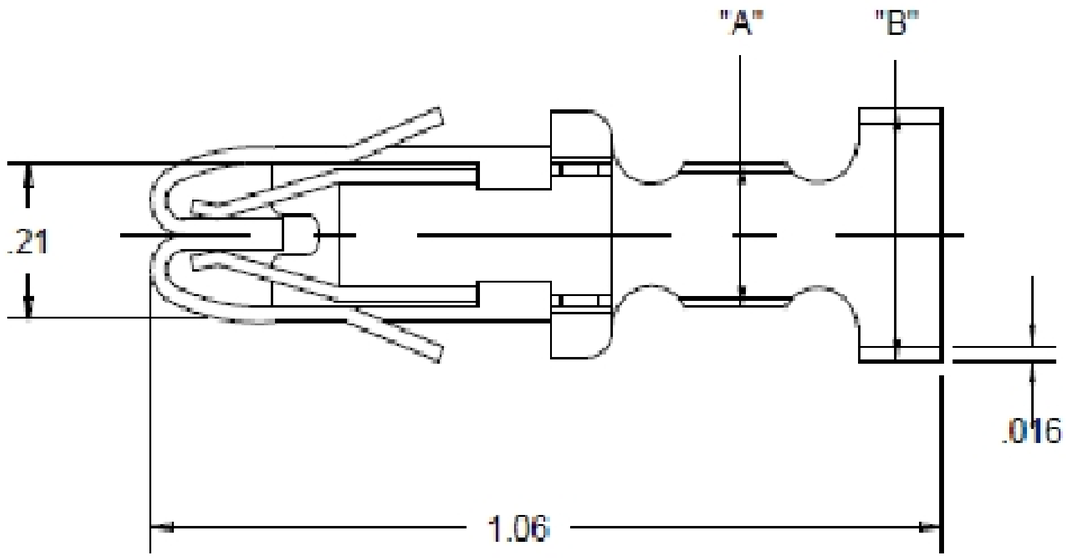
LF PART NUMBER	DIMENSION "A"	DIMENSION "B"	WIRE SIZE (AWG)	SPRING CLIP	PLATING	REELED/LOOSE	SALE QTY
913-070	.135±.010	.185±.010	18 - 20	YES	NONE	REELED	2200
0913070001	.135±.010	.185±.010	18 - 20	YES	NONE	LOOSE	250
913-071	.180±.010	.240±.010	14 - 16	YES	NONE	REELED	2200
913-071XS	.180±.010	.240±.010	14 - 16	YES	SILVER	REELED	2200
0913071001	.180±.010	.240±.010	14 - 16	YES	NONE	LOOSE	250
913-072	.190±.010	.295±.010	10 - 12	YES	NONE	REELED	2200
913-072XS	.190±.010	.295±.010	10 - 12	YES	SILVER	REELED	2200
0913072001	.190±.010	.295±.010	10 - 12	YES	NONE	LOOSE	250
913-058	.135±.010	.185±.010	18 - 20	NONE	NONE	REELED	4500
0913058001	.135±.010	.185±.010	18 - 20	NONE	NONE	LOOSE	250
913-059	.180±.010	.240±.010	14 - 16	NONE	NONE	REELED	4500
0913059001	.180±.010	.240±.010	14 - 16	NONE	NONE	LOOSE	250
913-060	.190±.010	.295±.010	10 - 12	NONE	NONE	REELED	4500
0913060001	.190±.010	.295±.010	10 - 12	NONE	NONE	LOOSE	250

LTR	DATE	REVISION	CHK	APD
A	16/May/17	517614GCC- RELEASE FYUE		



NOTES:

1. ALL DIMENSIONS IN INCHES.

NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M

BILL OF MATERIAL

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

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

MATL SPEC

FINISH

DRW FYUE	DATE 16/May/17	SCALE
CHK	DATE	SUPER DR
APPD	DATE	FINSH GOOD WT GRAMS/PIECE

TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-fH)

DIMENSION	UP TO	OVER	UP TO	OVER	UP TO	OVER	UP TO	OVER	UP TO
TOLERANCE									

3RD ANGLE PROJECTION

TITLE: SPRINGTERM, ATO/CB- BULK

Littelfuse® CHICAGO, USA 773-628-1000

REVISION	DRWG. NO.	OUTLINE
A	OL-913-070	

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