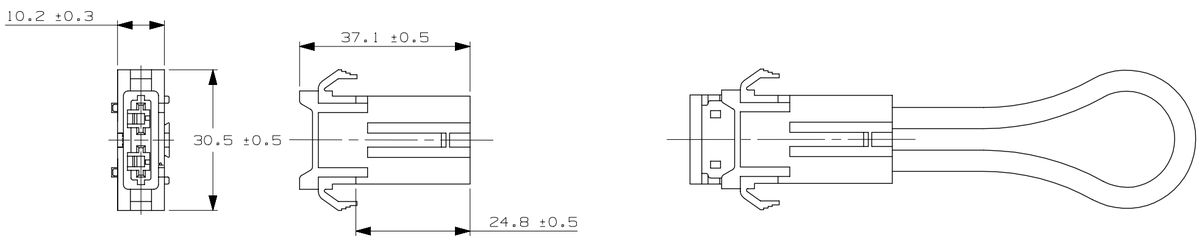
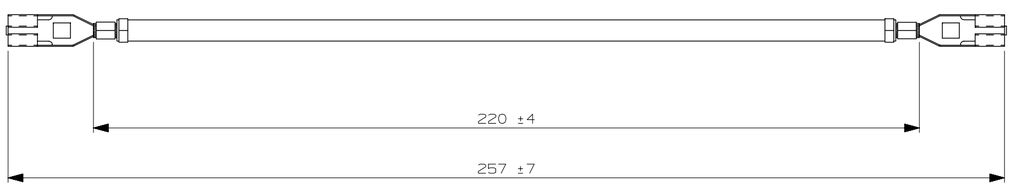
ASSEMBLED PART NO.	FUSE
01550300Z	N/A
01550303ZXA	0287003.PXCN
01550304ZXA	0287004.PXCN
01550305ZXA	0287005.PXCN
01550375ZXA	028707.5PXCN
01550310ZXA	0287010.PXCN
01550315ZXA	0287015.PXCN
01550320ZXA	0287020.PXCN
01550320ZXU	N/A
01550400Z	N/A
01550425ZXA	0287025.PXCN
01550430ZXA	0287030.PXCN
01550430ZXU	N/A

LTR	DATE	REVISION	CHK	APD
A	23/FEB/18	518926GCA-NEW RELEASE OPL		





ASSEMBLED VIEW

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 OPL	DATE 23/FEB/18	SCALE 1:1
CHK	DATE	SUPER DR
APPD	DATE	FINSH GOOD WT GRAMS/PIECE

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

DIMENSION	0.5 - 3 (UP TO)	3 - 6 (OVER / UP TO)	6 - 30 (OVER / UP TO)	30 - 120 (OVER / UP TO)	120 - 400 (OVER / UP TO)
TOLERANCE	±0.05	±0.05	±0.1	±0.15	±0.2

3RD ANGLE PROJECTION

TITLE
ATOF FUSE HOLDER IN-LINE

Littelfuse®
DES PLAINES, ILLINOIS 60016

REVISION A

DRWG. NO. OUTLINE
OL-01550300Z

CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED