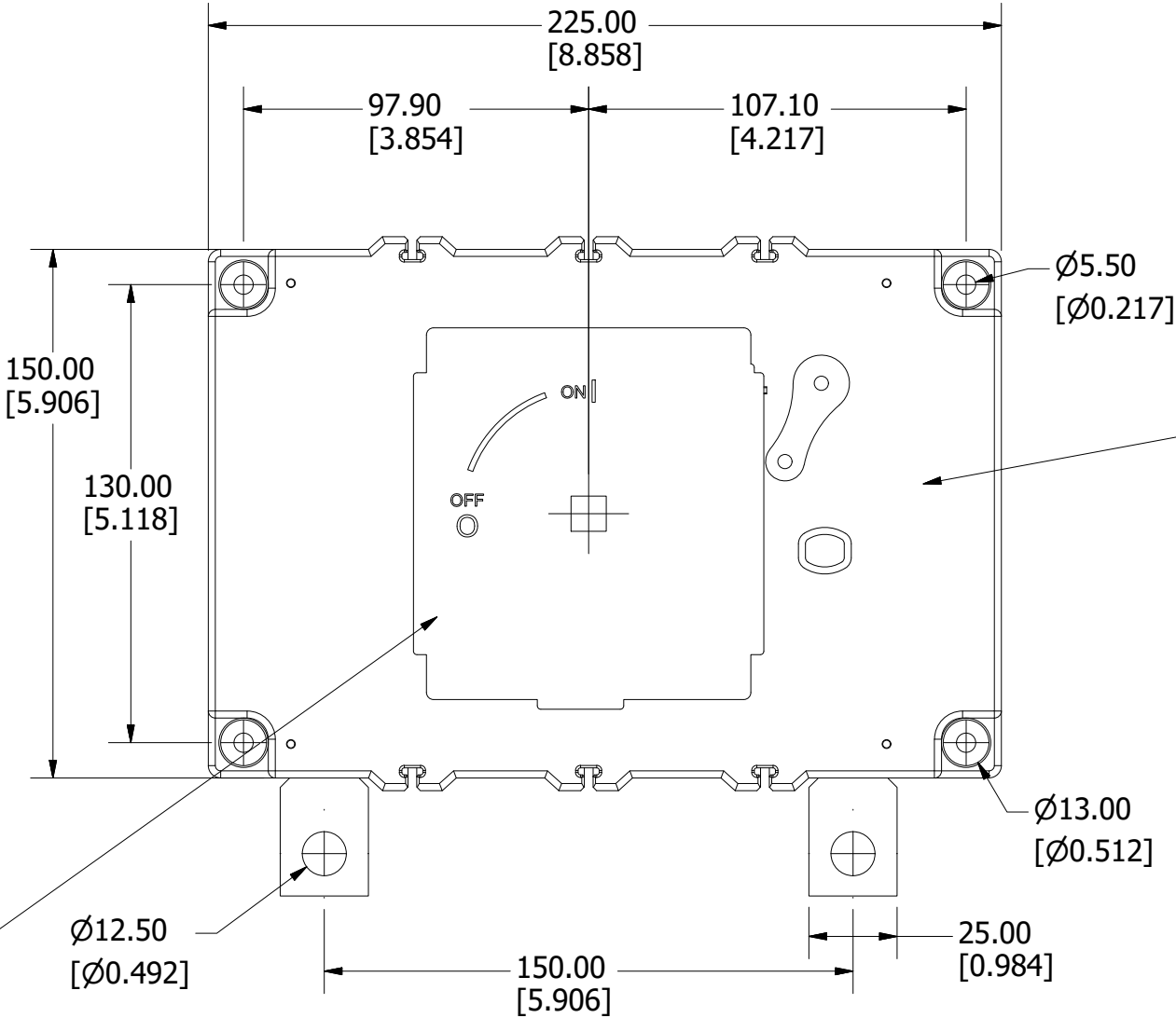
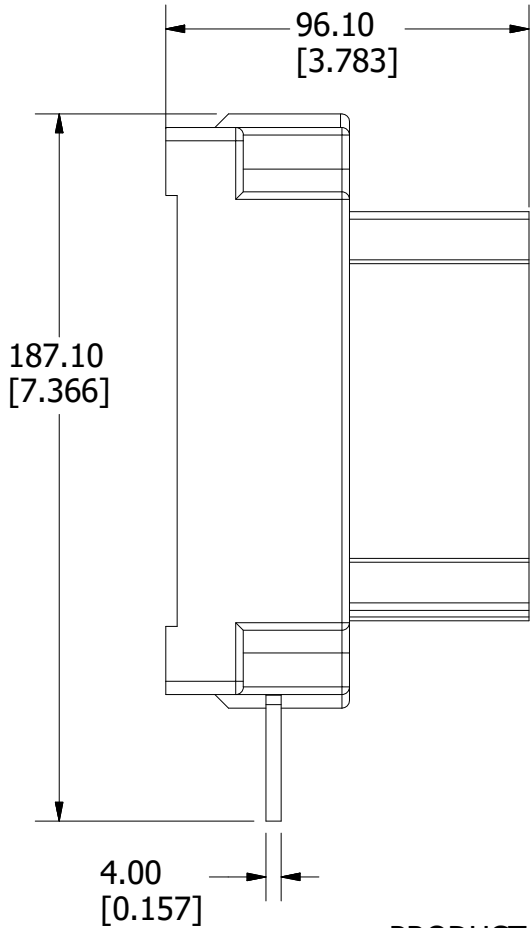


PART NUMBER	UPC CODE
LS602501MS00L	07945826640

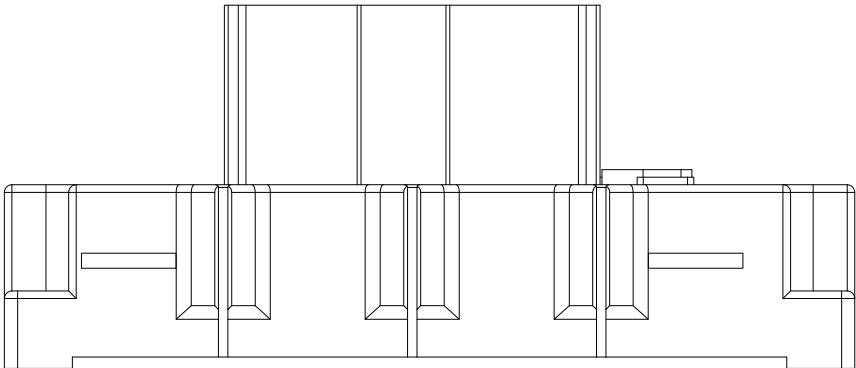
REVISION		
REV	DATE	DESCRIPTION
A	4/21/20	522213GCP - RELEASE MRY



SPEC LABEL

See instructions 4407Z012	Par apriete terminal lugs
	Terminal torque
	Couple de serrage 18 Nxm
	des terminaux 159 lbf.in
	Bolsa terminales
	Kit terminal lugs LDRTL11W
	Kit de terminaux
	Tipo cable
	Wire type Cu
	Type de câble
Rango de temperatura	Temperature rating
	Intervale de
	temperatures 75 °C
	températures
Fecha de fabricación	Manufacture date
	01/08/20
	Date de fabrication

PRODUCT LABEL



<S>	CRITICAL CHARACTERISTIC FOR PART SAFETY/COMPLIANCE		
●	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.		B
MATL SPEC		FINISH	
DRW myork	DATE 11/11/2019	SCALE NTS	FINISH GOOD WT GRAMS/PIECE
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS, DIMENSIONS IN BRACKETS [] ARE INCHES DIMENSIONING AND DO NOT INCLUDE PLATING. TOLERANCING TO BE INTERPRETED IN ACCORDANCE WITH ANSI Y14.5M-1994			
3RD ANGLE PROJECTION			
			
TITLE DISCONNECT SWITCH 250A 1000VDC 1 POLE OUTLINE			
 Littelfuse® CHICAGO, ILLINOIS 60631		REVISION A	DRWG NO. OL-LS602501MS00L SHEET 1 OF 1