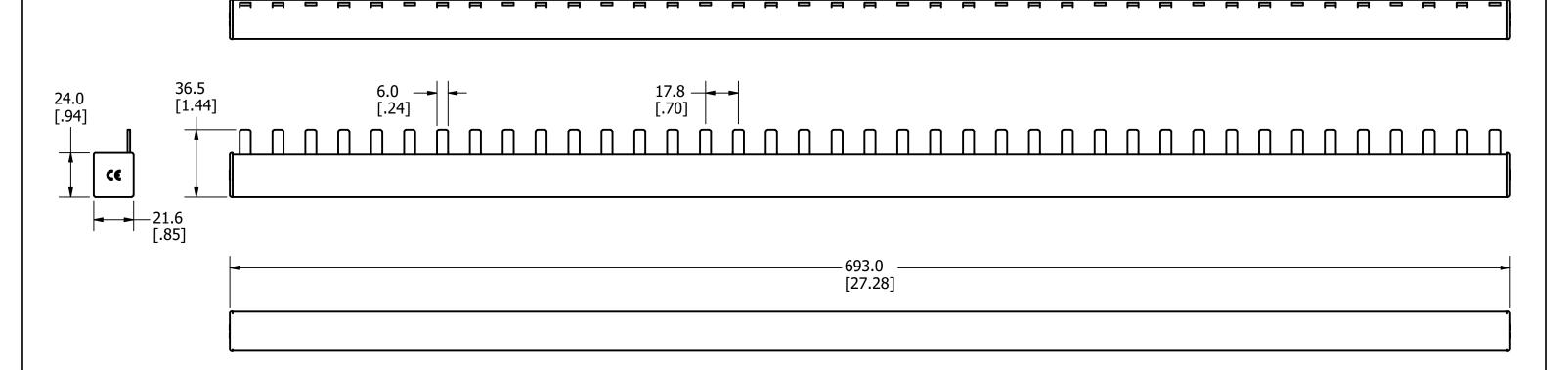
REVISION						
REV	DATE	DESCRIPTION				
Α	8/26/22	525614GCP - RELEASE MRY				



1											
NO	COMPONE	ON TV		DESCRIPTI	_		QTY/M	U/M			
BILL OF MATERIAL											
<	:S>	CRITICAL CHARACTERISTIC FOR PART SAFETY/COMPLIANCE									
•		DENOTES CRITICAL CHARACTERISTICS.									
СРК		DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE									
<	<u>st</u> >	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.									
	СР	DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.									
MATL :			FINI	FINISH							
DRW JMOLER			ATE SCAL /22/2022 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											
	ANGLE DJECTION										
TITLE 3PH39P18MM OUTLINE											
7.	لمt	fuse	REVISIO	N	DRWG NO.	SHEET	Γ1 OF 1				
Littelfuse CHICAGO, ILLINOIS 60631			Α		OL-3PH3	9P18MM					

A OL-3PH39P18MM