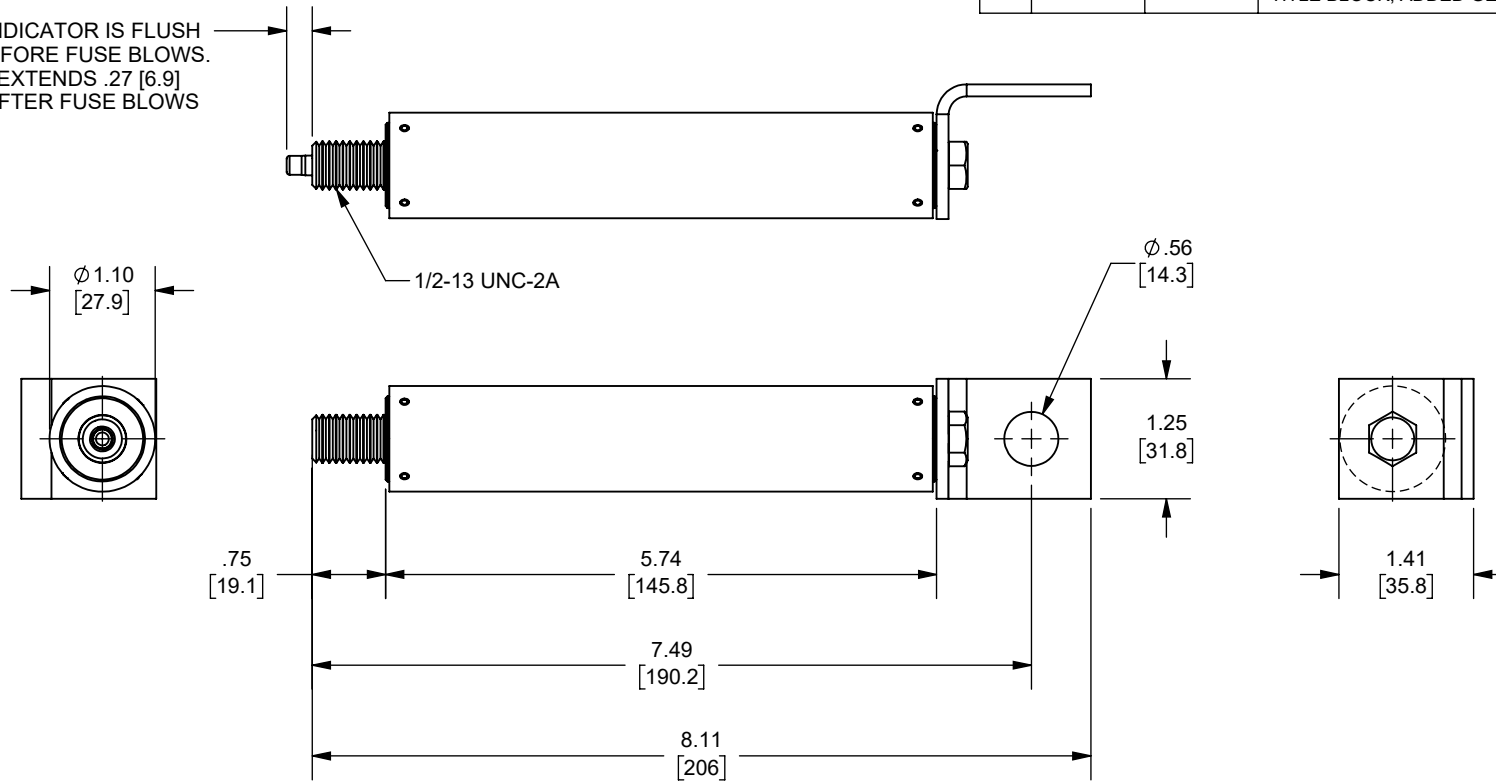


REV.	DATE	ECO	DESCRIPTION	BY	CK	APP
-	4/26/2004	N/A	INITIAL RELEASED	ELO	N/A	N/A
A	3/19/2025	19232	REDRAWN FROM CADRA, UPDATED TITLE BLOCK, ADDED GENERAL TABLE	YF	N/A	SEE ECO

INDICATOR IS FLUSH BEFORE FUSE BLOWS.  
EXTENDS .27 [6.9] AFTER FUSE BLOWS



OUTLINE DIMENSIONS  
NOT TO BE USED FOR PRODUCTION

DIMENSIONS IN [ ]  
ARE MILLIMETERS

Approval stage / Etat d'approbation: <b>APPROUVÉ POUR FABRICATION / APPROVED FOR MANUFACTURING</b>		Product Class:/ Product Type: <b>CAPACITOR FUSE MEDIUM VOLTAGE</b>	
Initial ECO / ECO intiale: <b>ECO-19232-000</b>		Product amp rating:/ Voltage rating: <b>25-150A 1.5kV</b>	
Draw by / Dessiné par: <b>Yadyra Fang</b>		Date : <b>3/19/2025</b>	
Checked by / Vérifié par: <b>Luis ARMENTA</b>		Date : <b>3/27/2025</b>	
Electrical Power 374 MERRIMAC STREET NEWBURYPORT, MA 01950		Éch / Scale : <b>1:2</b> Format / Size : <b>A</b>	
Title / Titre: <b>OUTLINE</b> A150C(25-150)-50		Weight : Masse :	
Drawing / de dessin: <b>701051</b>		Rev : Rév : <b>A</b>	
Part / Article: <b>SEE TABLE</b>		Page : 1/1	

A150C150-50
A150C140-50
A150C135-50
A150C130-50
A150C125-50
A150C120-50
A150C110-50
A150C100-50
A150C90-50
A150C75-50
A150C60-50
A150C50-50
A150C25-50
CATALOG NUMBER

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