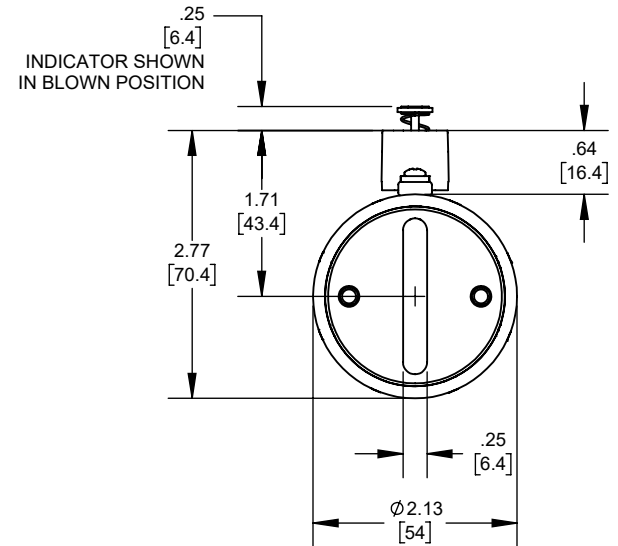
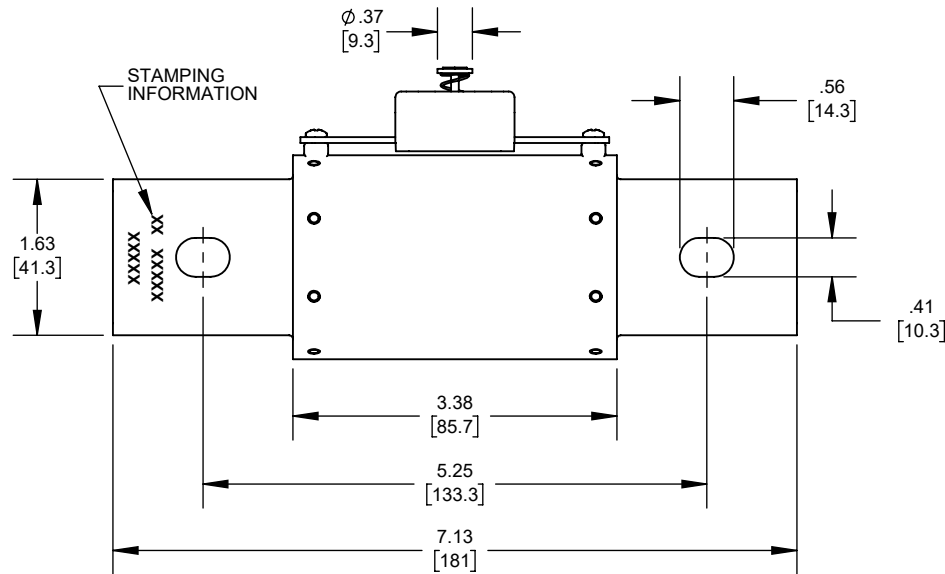


REV.	DATE	ECO	DESCRIPTION	BY	CK	APP
B	4/13/2023	17351	ADDED CAT. NOS. MDC10M(250-400)BEI, UPDATED FORMAT & SCALE	ABT	N/A	SEE ECO



OUTLINE DIMENSIONS
NOT TO BE USED FOR PRODUCTION

DIMENSIONS IN []
ARE MILLIMETERS

<i>Approval stage / Etat d'approbation:</i> APPROUVÉ POUR FABRICATION / APPROVED FOR MANUFACTURING		<i>Product Class:/ Product Type:</i> PHOTOVOLTAIC FUSE / DC DISTRIBUTION FUSE	
<i>Initial ECO / ECO intiale:</i> ECO-17351-000		<i>Product amp rating:/ Voltage rating:</i> 250A - 400A 1000VDC/600VAC	
<i>Draw by / Dessiné par:</i> Alma Balcazar		<i>Date:</i> 4/21/2023	
<i>Checked by / Vérifié par:</i> Yadyra Fang		<i>Date:</i> 4/21/2023	
<i>Electrical Power</i> 374 MERRIMAC STREET NEWBURYPORT, MA 01950		<i>Éch / Scale:</i> 1:2 <i>Format / Size:</i> A	
<i>Title / Titre:</i> OUTLINE HP10J(250-400)EI, MDC10M(250-400)BEI		<i>Weight / Masse:</i> 	
<i>Drawing / de dessin:</i> 701866		<i>Rev / Rév:</i> B	
<i>Part / Article:</i> SEE TABLE		<i>Page:</i> 1/1	

MDC10M400BEI
MDC10M350BEI
MDC10M300BEI
MDC10M250BEI
HP10J400EI
HP10J350EI
HP10J300EI
HP10J250EI
CATALOG NUMBER

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