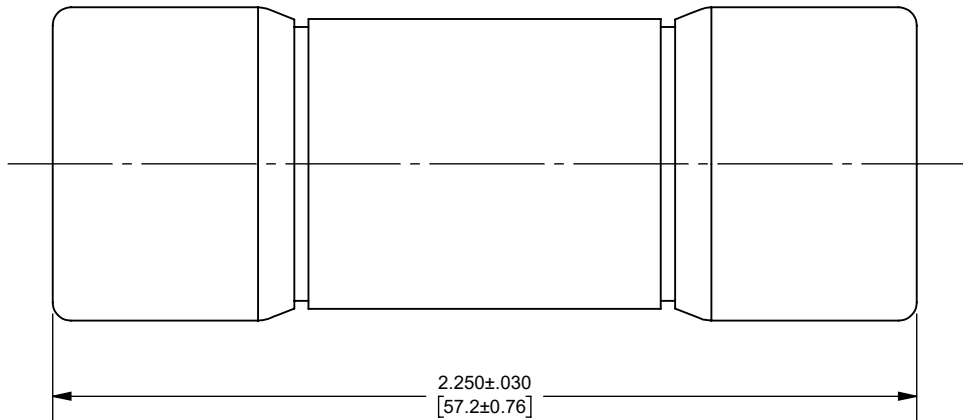
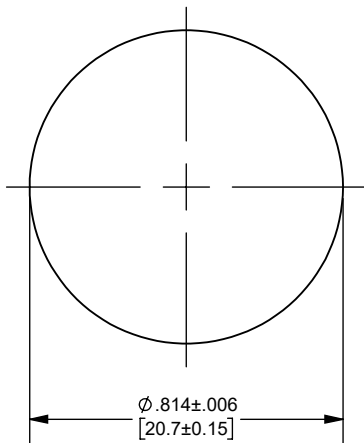


REV.	DATE	ECO	DESCRIPTION	BY	CK	APP
F	3/1/2022	16704	UPDATED TITLE BLOCK AND VOLTAGE CHART	ABT	N/A	SEE ECO
G	12/2/2025	19883	ADDED TOLERANCES, DIM $\phi .814 \pm .006$ WAS $\phi .82$	YF	N/A	SEE ECO
H	4/22/2026	20249	UPDATED CATALOG NUMBERS	BM	N/A	SEE ECO



OUTLINE DIMENSIONS NOT TO BE USED FOR PRODUCTION	DIMENSIONS IN [] ARE MILLIMETERS
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AJT10ID	
AJT10	AJT30ID
AJT9ID	AJT30
AJT9	AJT25ID
AJT8ID	AJT25
AJT8	AJT20ID
AJT7	AJT20
AJT6	AJT17-1/2ID
AJT5	AJT17-1/2
AJT4	AJT15ID
AJT3	AJT15
AJT2	AJT12ID
AJT1	AJT12
CATALOG NUMBER	CATALOG NUMBER

<i>Approval stage / Etat d'approbation:</i> APPROUVÉ POUR FABRICATION / APPROVED FOR MANUFACTURING		Product Class: / Product Type: CLASS J TIME DELAY	
Product amp rating: / Voltage rating: 1A - 30A 600VAC/500VDC - 700VAC/400VDC			
<i>Initial ECO / ECO intiale:</i> ECO-16704-000		Title / Titre:	
<i>Draw by / Dessiné par:</i> Brianda MARTINEZ		Weight : Masse :	
<i>Date :</i> 5/29/2026		OUTLINE AJT(1 THRU 30)(ID)	
<i>Checked by / Vérifié par:</i> Yadyra Fang		Drawing / de dessin: 17934	
Electrical Power 374 MERRIMAC STREET NEWBURYPORT, MA 01950		Rev : Rév : H	
<i>Éch / Scale :</i> 2:1 <i>Format / Size :</i> A		Part / Article: SEE TABLE	
Page : 1/1		MERSEN	

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