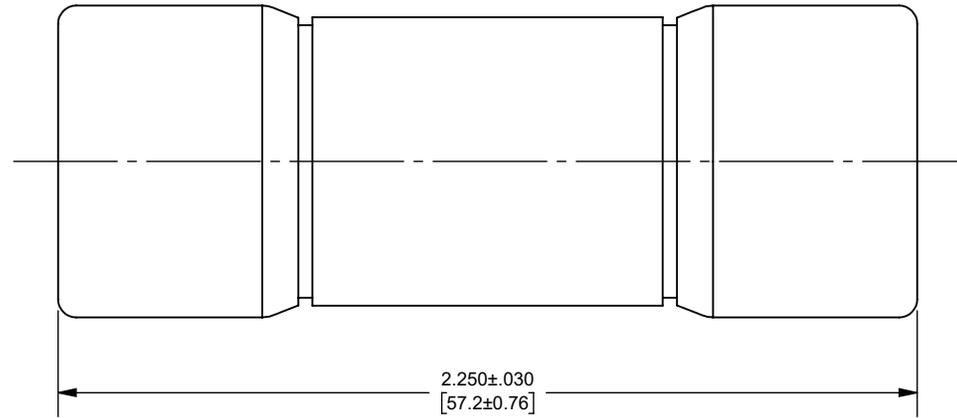
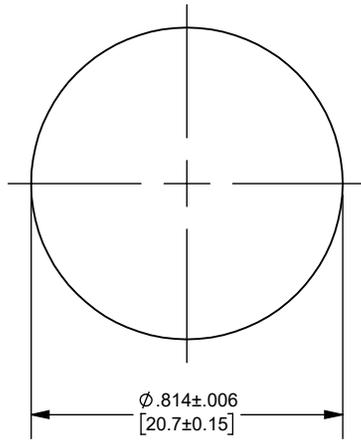


REV.	DATE	ECO	DESCRIPTION	BY	CK	APP
E	3/13/2020	N/A	REMOVED AJT(1-7); ADDED AJT(1-30)N IN TITLE BLOCK	GDR	N/A	N/A
F	3/1/2022	16704	UPDATED TITLE BLOCK AND VOLTAGE CHART	ABT	N/A	SEE ECO
G	12/2/2025	19883	ADDED TOLERANCES, DIM ϕ .814 \pm .006 WAS ϕ .82	YF	N/A	SEE ECO



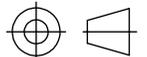
OUTLINE DIMENSIONS
NOT TO BE USED FOR PRODUCTION

DIMENSIONS IN [] ARE MILLIMETERS

AJT10	
AJT10N	AJT30
AJT9	AJT30N
AJT9N	AJT25
AJT8	AJT25N
AJT8N	AJT20
AJT7N	AJT20N
AJT6N	AJT17-1/2
AJT5N	AJT17-1/2N
AJT4N	AJT15
AJT3N	AJT15N
AJT2N	AJT12
AJT1N	AJT12N
CATALOG NUMBER	CATALOG NUMBER

Approval stage / Etat d'approbation: 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
Initial ECO / ECO intiale:	ECO-16704-000	Title / Titre:	Weight : Masse :
Draw by / Dessiné par: Yadyra Fang	Date : 12/3/2025	Drawing / de dessin: 17934	Rev : Rév : G
Checked by / Vérifié par: Luis ARMENTA	Date : 12/3/2025		
Electrical Power 374 MERRIMAC STREET NEWBURYPORT, MA 01950	Éch / Scale : 2:1 Format / Size : A	Part / Article: SEE TABLE	Page : 1/1

OUTLINE
AJT(1 THRU 30)(N)



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