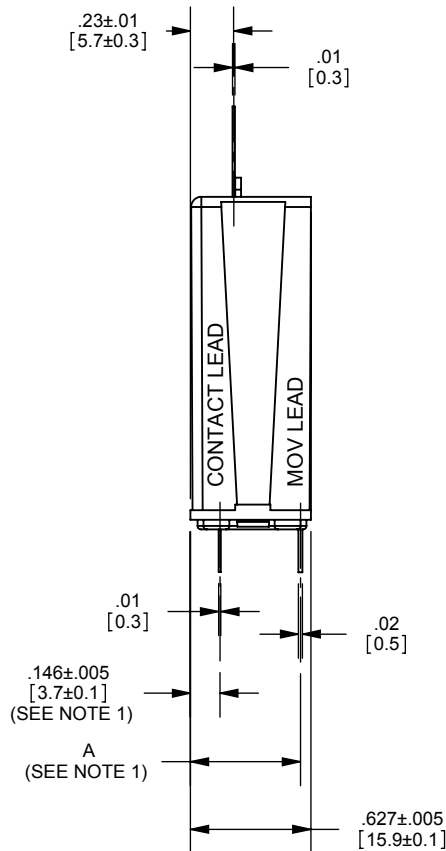
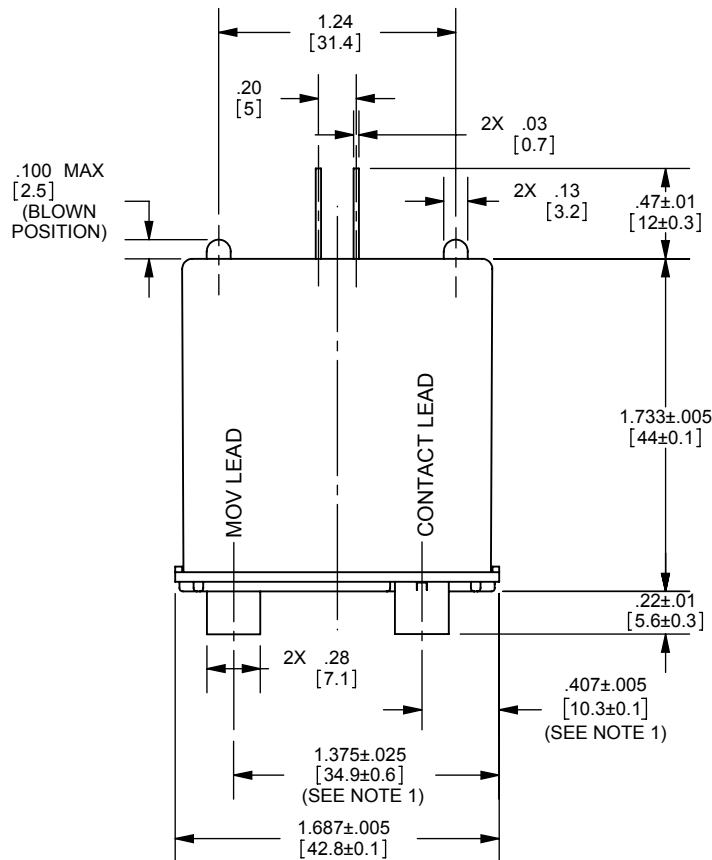
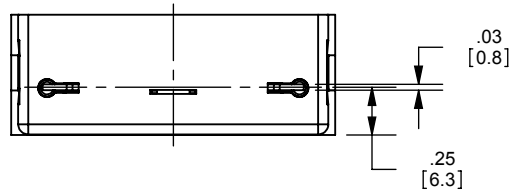


REV.	DATE	ECO	DESCRIPTION	BY	CK	APP
A	5/8/19	NA	IN TABLE, 320TPMOV DIMENSION WAS .510[13.0]+/- .020[0.5]	GDR	NA	NA



.545[13.8]+/- .020[0.5]	550TPMOVST/550TPMOVSLT
.540[13.7]+/- .020[0.5]	510TPMOVST/510TPMOVSLT
.540[13.7]+/- .020[0.5]	420TPMOVST/420TPMOVSLT
.510[13.0]+/- .040[1.0]	320TPMOVST/320TPMOVSLT
.495[12.6]+/- .020[0.5]	270TPMOVST/270TPMOVSLT
.485[12.3]+/- .020[0.5]	180TPMOVST/180TPMOVSLT
.485[12.3]+/- .020[0.5]	150TPMOVST/150TPMOVSLT
A DIMENSION	CATALOG NUMBER

NOTES:

1. DIMENSION MEASURED .030 FROM HOUSING

DIMENSIONS IN [] ARE MILLIMETERS



MERSEN USA NEWBURYPORT-MA, LLC
374 MERRIMAC STREET
NEWBURYPORT, MA 01950

(150-550)TPMOVST, (150-550)TPMOVSLT

OUTLINE DIMENSIONS
NOT TO BE USED FOR PRODUCTION

PRODUCT MANAGER

DESIGN ENGINEER

SIGN:

SIGN:

DATE:

DATE:

SHORT LEAD

50kA 150-550V

701488