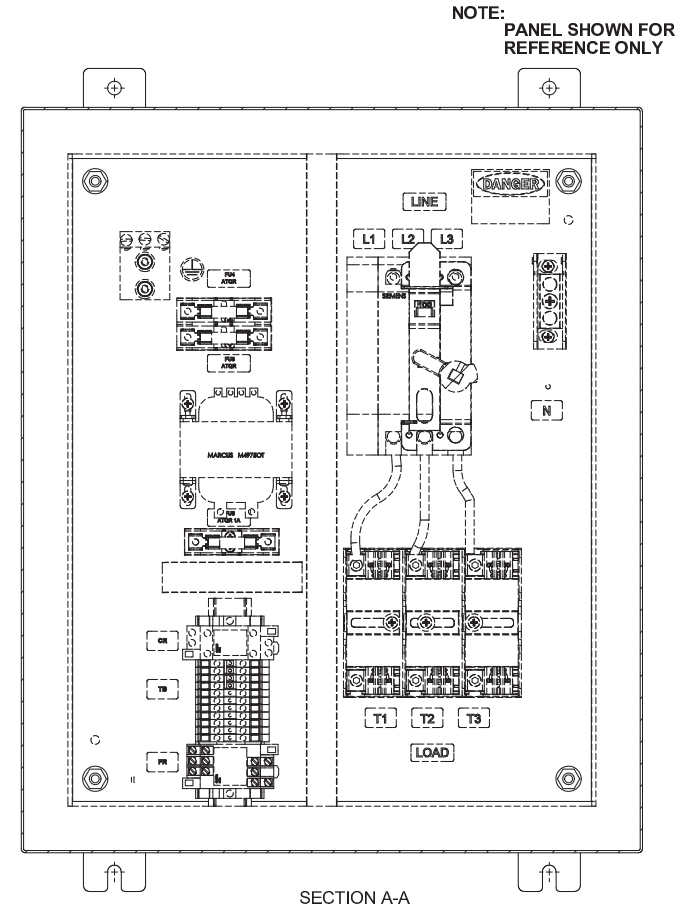
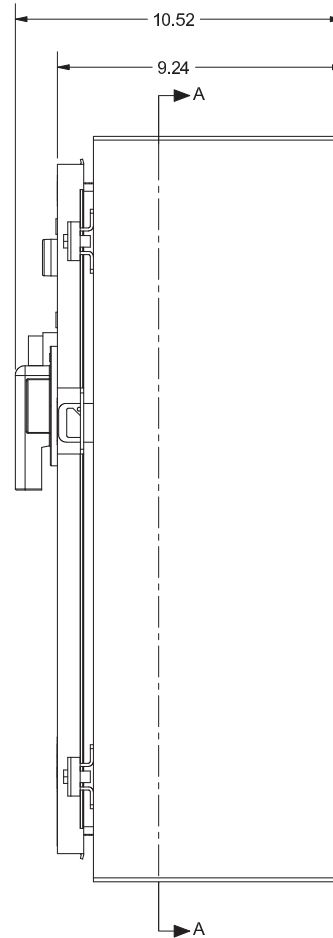
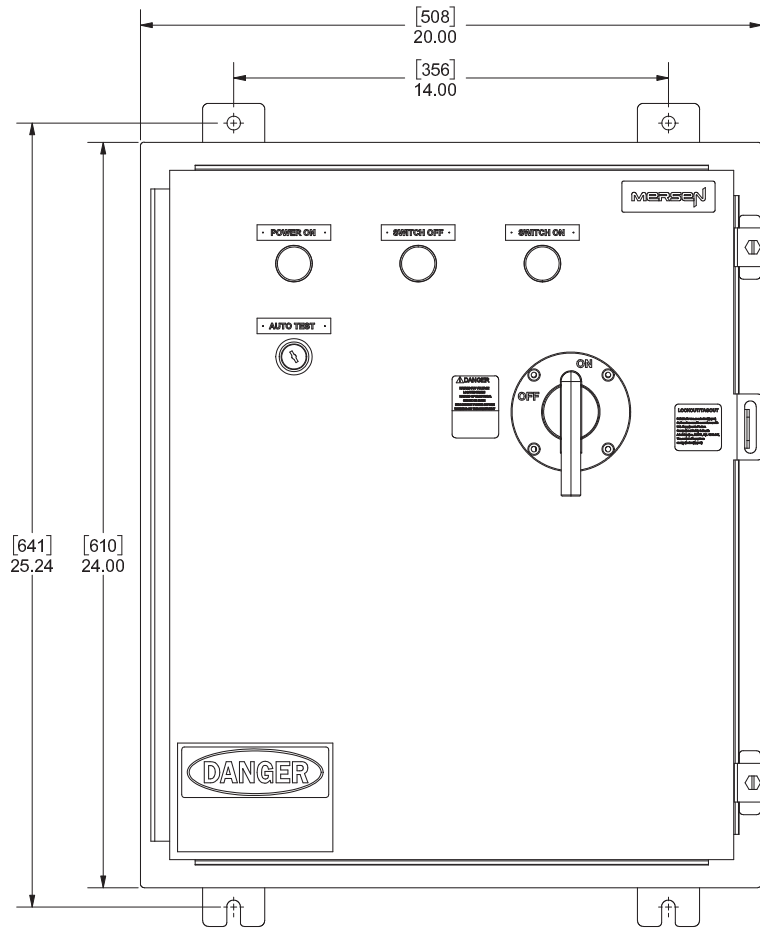


Issue Date: 17/06/2016 File Location: V:\tor-engprod\engprod\pub\vac-transfer\EL ELEVATOR SWIT CH 1 00A\Drawings\JT 2016\ES1TENC2-1.SLDRAW



REV.	DATE	ECO	DESCRIPTION	BY	CK	APP

GENERAL NOTES:

1. TEST ALL FUNCTIONS IN ACCORDANCE WITH SSI T00001.
2. PACK ALL SWITCH DOCUMENTATION INSIDE ENCLOSURE.
3. PACK ALL ENCLOSURE DOCUMENTATION INSIDE ENCLOSURE.
4. PACK ELECTRICAL DIAGRAM INSIDE ENCLOSURE.
5. PACK ARC FLASH LABEL #99452 INSIDE ENCLOSURE.

Preliminary Drawing
Not to be used w/o approval
Use for _____ only.
Approval _____
Date 17/06/2016 _____

Mersen		GENERAL NOTES: ALL DIMENSIONS IN INCHES (mm) TOLERANCE TO BE APPLIED UNLESS OTHERWISE SPECIFIED .XXXX ± 0.005, .000 ± 0.05, .XX ± 0.10, .X ± .020, .XX ± 1/16". UNSPECIFIED ANGLES ± 1°. SPECIFIED ANGLES ± 0°30'. DIMENSIONS APPLY AFTER PLATING. ALL SURFACES TO BE UNLESS OTHERWISE SPECIFIED. BREAK ALL SHARP EDGES.	
Mersen Canada Toronto Inc. 3200 KESWEL ROAD, MISSISSAUGA, ONTARIO, L5T 1Z1		THIS DRAWING AND ALL INFORMATION THEREON IS THE PROPERTY OF Mersen Canada Toronto Inc. AND IS SUBJECT TO RETURN TO Mersen Canada Toronto Inc. IF NOT RETURNED TO Mersen Canada Toronto Inc. WITHIN 30 DAYS OF THE DATE OF THIS DRAWING'S RELEASE TO YOU. THIS INFORMATION IS CONFIDENTIAL AND MUST NOT BE MADE PUBLIC OR REPRODUCED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF Mersen Canada Toronto Inc.	
DRAWN BY: GO	DATE: 06.15.16	CHECKED BY: DZH	DATE: 06.15.16
ENGINEERING APPROVED _____ DATE: _____		MFG REF: _____	
FOR MFG: _____		FILE #: ES1TENC2-1.DRW	
ENGINEERING APPROVED _____ DATE: _____		INITIAL RELEASE ECO NO: SCALE: 5001 1:5	
AS BUILT: _____		PART NO. (WHEN DIFFERENT THAN DWG.): _____	
DESCRIPTION: ENCLOSURE ASSY, ES1T TYPE 12, 13		PART NO. (WHEN DIFFERENT THAN DWG.): _____	
DRAWING/PART NUMBER: ES1TENC2		SHEET 1 of 1	