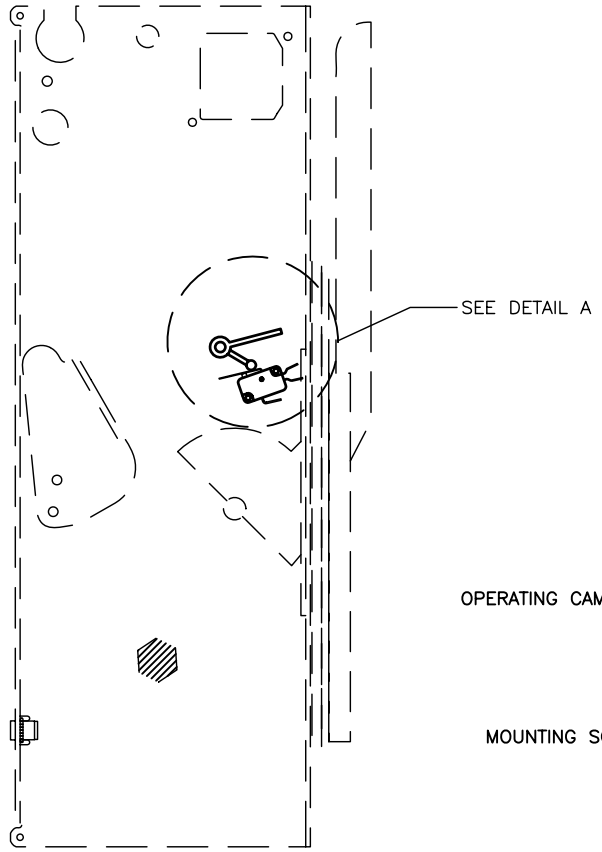
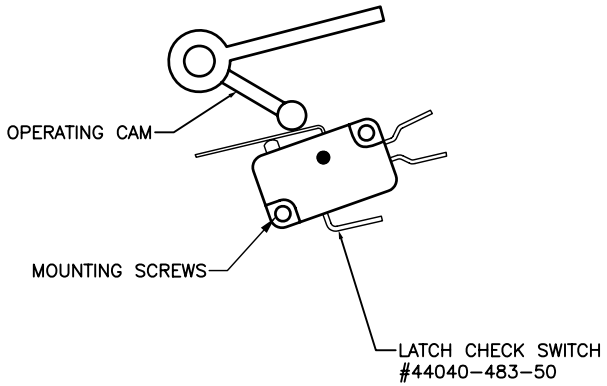
REV	ECO	BY	DATE



SIDE VIEW OF MECHANISM



DETAIL "A"
(SCA 1/1)

⚠WARNING

HAZARD OF PERSONAL INJURY OR EQUIPMENT DAMAGE.

BEFORE PERFORMING ANY MAINTENANCE OR REPAIR WORK:

- ALWAYS REMOVE THE CIRCUIT BREAKER COMPLETELY FROM THE CELL.
- PRESS OPEN, CLOSE, AND OPEN PUSHBUTTONS TO DISCHARGE ALL SPRINGS.

FAILURE TO OBSERVE THESE PRECAUTIONS CAN CAUSE DEATH OR SEVERE PERSONAL INJURY!

PLISN: BAWN
PCCN: W9E215
SCC: 00002
FSC: 5925

TOOLS REQUIRED:

- 7/16 WRENCH (FRONT COVER)
- 13mm WRENCH (FRONT COVER)
- 5.5MM WRENCH

INSTRUCTIONS:

1) REMOVE FRONT COVER.
2) LOCATE LATCH CHECK SWITCH ON LEFT SIDE OF MECHANISM AND DISCONNECT WIRES FROM TERMINALS.
3) REMOVE (2) HEX HEAD BOLTS FROM SWITCH AND REMOVE SWITCH AND INSULATION PLATE.
4) MOUNT NEW LATCH CHECK SWITCH AND EXISTING INSULATION PLATE WITH (2) HEX HEAD BOLTS. DO NOT BLOCK CONTACT.
5) RECONNECT WIRES TO THE SWITCH TERMINALS.
6) INSTALL FRONT COVER.
7) APPLY CONTROL VOLTAGE TO VERIFY PROPER OPERATION.

STANDARD TOLERANCE UNLESS OTHERWISE SPECIFIED	LINEAR DIMENSIONS	ONE PLACE DECIMAL ± .060 TWO PLACE DECIMAL ± .030 THREE PLACE DECIMAL ± .015	DESIGN LOC: WC	USED ON: VR BREAKERS	ECO: .	PRINTS TO:	SQUARE D COMPANY POWER EQUIPMENT
	HOLE DIMENSIONS	PUNCHED/DRILLED ± .005	DRAWN BY: BSM	RAWSTOCK: ----	DATE: 12/20/13	TITLE: LATCH CHECK SWITCH	
	ANGLES	DIMENSIONED ± 1° UNDIMENSIONED 90°± 2°	CHKD BY: BSM	MATERIAL DESCRIPTION: ----	SCALE: 1 / 3	PART# 46040-483-50 QTY: -	B 46040-483-50 REV *
			ENGINEER: BSM	FINISH DESCRIPTION: ----			

SCALE: 3.00