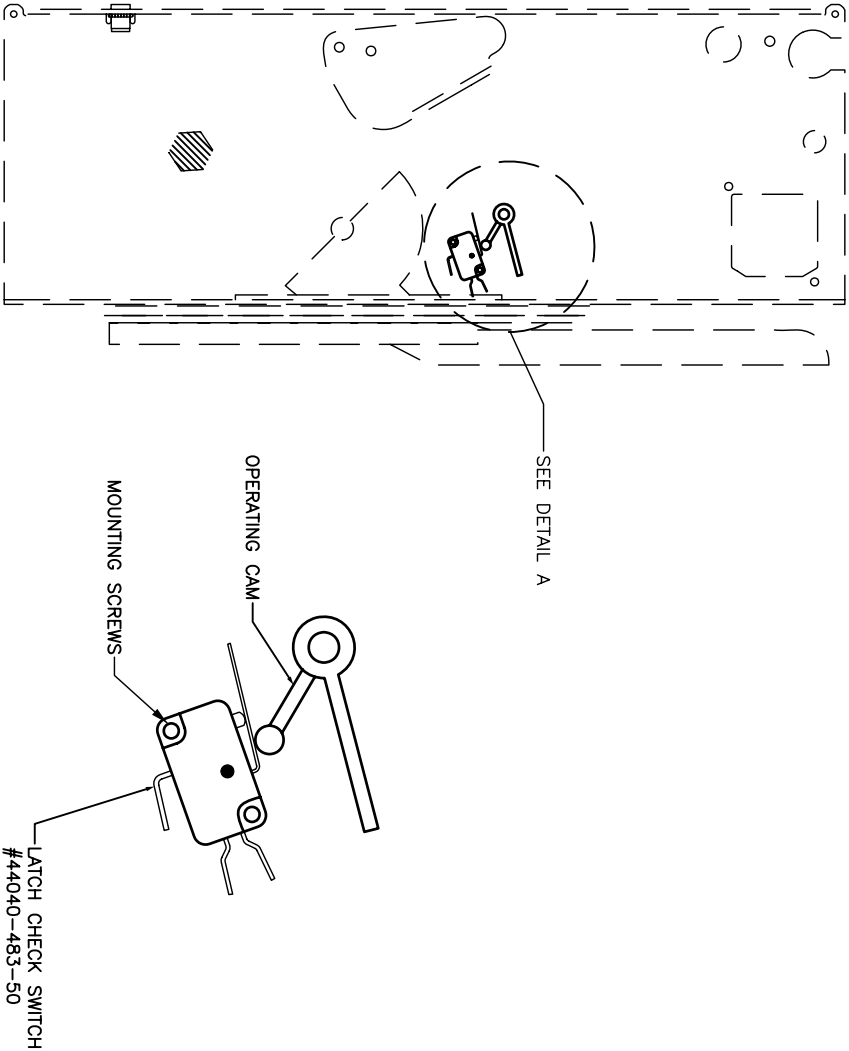


REV	ECO	BY	DATE	A	B	C	D	E	F	G
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SIDE VIEW OF MECHANISM

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!

- 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 ± .060 TWO PLACE DECIMAL THREE PLACE DECIMAL ± .015 HOLE DIMENSIONS ± .005 PUNCHED/DRILLED DIMENSIONED ± .1° UNDIMENSIONED 90° ± .2°	DESIGN LOC: WC DRAWN BY: BSM CHKD BY: BSM ENGINEER: BSM	USED ON: VR BREAKERS RAWSTOCK: ---- MATERIAL DESCRIPTION: ---- FINISH DESCRIPTION: ----	ECO: . DATE: 12/20/13 SCALE: 1 / 3	PRINTS TO: -- -- -- -- -- TITLE: LATCH CHECK SWITCH PART# 48040-483-50	QTY: -	 SQUARE D COMPANY POWER EQUIPMENT
							48040-483-50