THIS DOCUMENT IS THE PROPERTY OF SELECT CONTROLS NICOPROPACIED AND SE CONFERENCE WITH THE EXPRESS CONTROL THAT IT AND THE INCREMENTAL CANTAINED IN IT ARE NOT TO BE USED, DISCLOSED, OR REPRODUED IN WHOLE OR IN PART, FOR ANY PURPOSE WITHOUT THE ENTREMENT ON SOURCE OR NICOPROPACT OR THE SENTENCE OR THE S 'n ю ĊΟ N Ġ. Čυ 4. Ŋ 1. WEIGHT: 4.0 GRAMS MAXIMUM NOTES: CONTACT OPTIONS: NORMALLY OPEN OR NORMALLY CLOSED, CASE GROUND CASE LEAD AND HEADER WELD STRENGTH: 3 POUNDS MINIMUM AXIAL PULL WITHOUT DAMAGE OPERATING CHARACTERISTICS: VARIABLE—DEPENDENT ON MOUNTING ANGLE CONTACT SPECIFICATIONS: RATING— 200mA @24 VDC RESISTANCE— <350 OHMS SENSITVE INSULATION RESISTANCE: 30 MEGOHMS @ 500 VDC SWITCH IS DAMPED AND HERMETICALLY SEALED TEMPERATURE: OPERATING -65' TO +185'F
NON-OPERATING -65' TO +235'F OR ORIENTATION TO: TIP-OVER AND/OR TILT (E) DO NOT BOLLE DOWNED
REWOYE BURGE, BREAK SHAPP EDGES,
TOLDOWNS UNLESS SPECIFIED: 40 AU
THOUTH # 1/84 AVA
LACH FINENCE - DEED ADD & A
RASS

TOLDOWNS UNLESS SPECIFIED: 40 AVA
LACH FINENCE - DEED ADD & A
RASS MATERIAL HSIN ANGLE ±0 30* DEC: 00 ± 03 DEC: 000 ±.016 GLASS MIN. INSULATOR 022 MAX -4001-1-000 В TITLE ga 榎 SWITCH, TIP-OVER/TILT N/A ķ 86 PART NO. × × .391 - .406ΑLT Ш ≻ WEEHT NOTED CASE LEAD INSULATED LEAD E 2X ,500 MIN. SEE OF MATERIAL ECN4001-1-000A ECN4DD1-1-000B ontrols inc. elect A-N DESCRIPTION DESCRIPTION REVISIONS 7/18/01 DRAWNE NO. BOHEMIA, N.Y. 11716 350 I CENTRAL AVE. 4001-1-000 ø.220 MAX .016-.020 LEADS AHN \$/20/03 AHN 7/18/00 甲 REMARKS 웆 EN S ИN ₩