SCHEMATIC CIRCUIT
TYP (2)

1C

N

KNOB
SEE NOTE 1

HEX NUT
SEE NOTE 1

NO-TURN WASHER
SEE NOTE 1

15/32-32 THREAD

Ø0.125
[3,18]

0.375
[9,53]

Ø0.469
[11,91]

RECOMMENDED PANEL CUT-OUT
FOR USE WITH NO-TURN WASHER

0.62
[15,7]

A

A

25°

0.38
[9,5]

0.75
[19,1]

0.53 MAX
[13.5]

SWITCHCRAFT

1.45
[36,8]

2.13
[54,0]

SECTION A-A
TERMINAL POSITIONS
SCALE 3:1

NOTES:
1. KNOB AND HARDWARE SHIPPED UNASSEMBLED.

2. MAX PANEL THICKNESS: 0.25 [6.4]

3. MATERIALS:
   FRAME - CRS, ZINC PLATED
   BUSHING & ACTUATOR - COPPER ALLOY, NICKEL PLATED
   SPRINGS - SPECIAL COPPER ALLOY
   TERMINALS - TINNED DIPPED SOLDER LUGS
   INSULATORS - PHENOLIC
   LIFTERS & ROLLERS - THERMOPLASTIC
   SCREWS - CRS, NICKEL PLATED
   HEX NUT - COPPER ALLOY, NICKEL PLATED
   WASHER - CRS, NICKEL PLATED
   KNOB - THERMOPLASTIC, BLACK

4. THIS PRODUCT IS RoHS COMPLIANT

CUSTOMER DRAWING

☆ STAR SYMBOL DENOTES CRITICAL DIMENSION

UNLESS OTHERWISE SPECIFIED

1. ALL DIMENSIONS IN INCHES
   -TWO PLACE DECIMALS   ±0.01
   -THREE PLACE DECIMALS ±0.005
   -ANGLES   ±1°
   -ALL DIA. CONCENTRIC WITHIN 0.005 T.I.R.

2. FEATURES ON THE SAME CENTERLINE
   MUST BE ALIGNED WITHIN ±0.002

3. REMOVE ALL BURRS

THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED
BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSES ONLY.

SIZE	WIDTH	MULT	LBS/M	TEMPER

FINISH		MATERIAL	
SPEC No.		SPEC No.	

FIRST USED ON		SCALE 2:1

DATE DRAWN	BY	CHKD	APVD
May-14-19	PC	PC 05-14-19	TJK 05-14-19

Switchcraft®

REV	ECO NUMBER	DATE	BY	APVD
A	27887	05-12-17	PC	TJK
REV	ECO NUMBER	DATE	BY	APVD

REVISIONS

DO NOT SCALE DRAWING

SHEET 1 OF 1

NAME
LT SERIES LEVER SWITCH
2 POSITION LOCKING, RoHS

PART No.
41206LX

REV
A

Pro/Engineer CAD File   Ⓑ