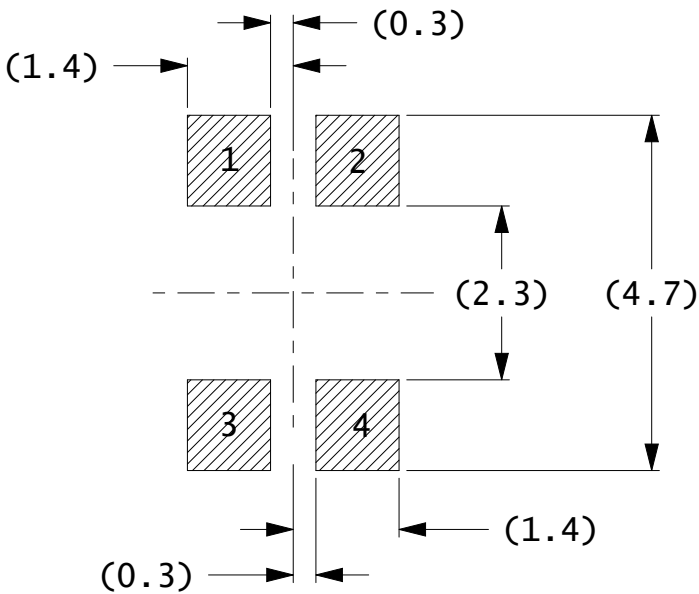
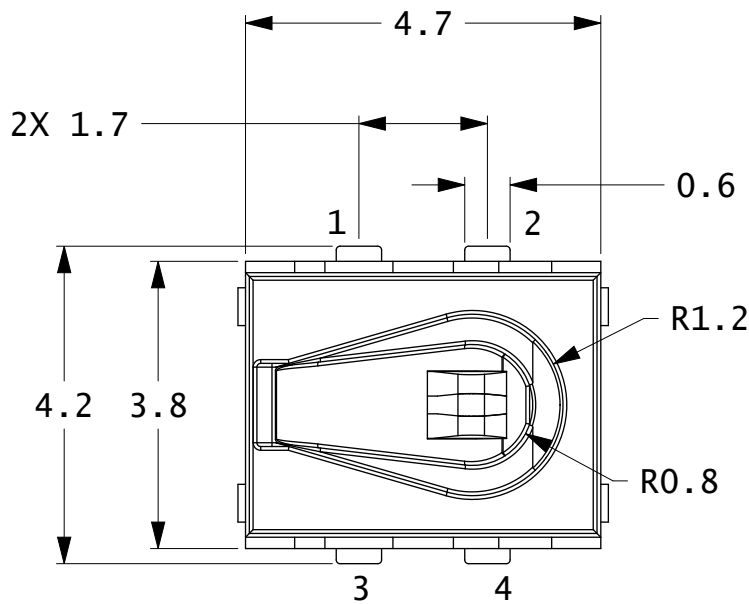
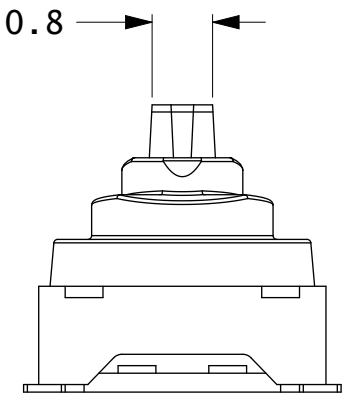
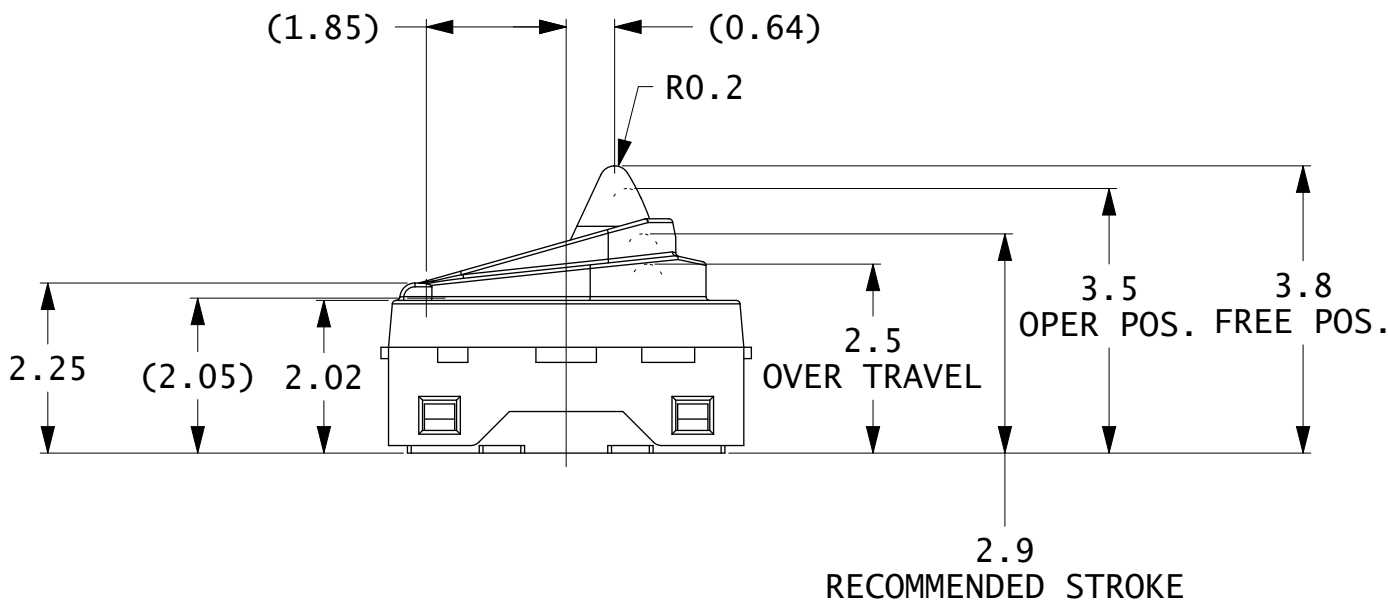
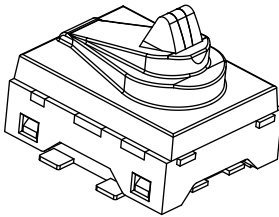
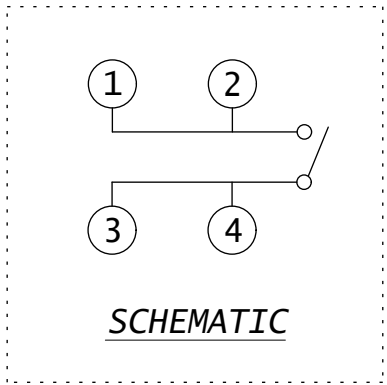




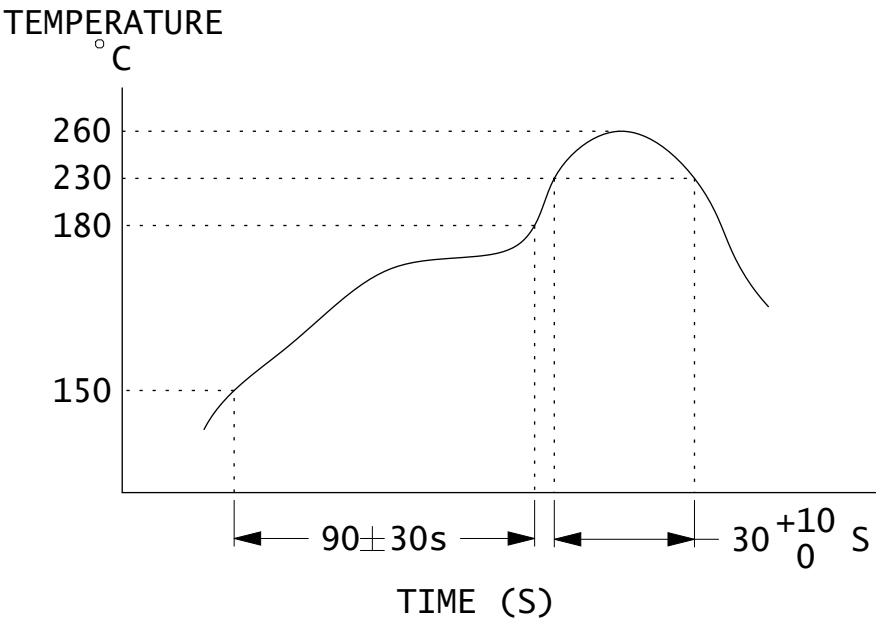
SURFACE MOUNT LAYOUT



REVISIONS			JCH1AQNPR		A
ECN	SYM	DESCRIPTION	DATE	APPROVAL	
12004	A	RELEASED TO PRODUCTION	2/7/13 JT		



SCALE 6:1



CAD FILE NO.: JCH1AQNPR-OL_A

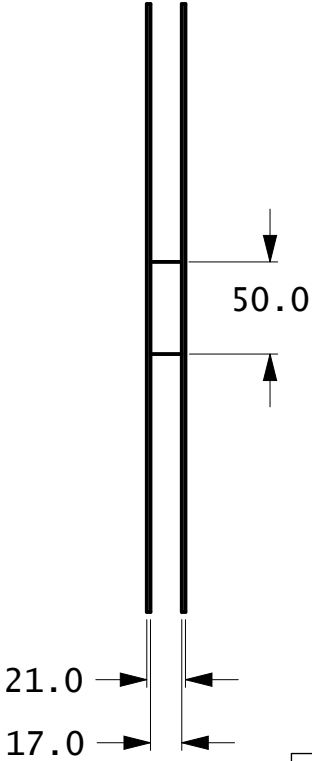
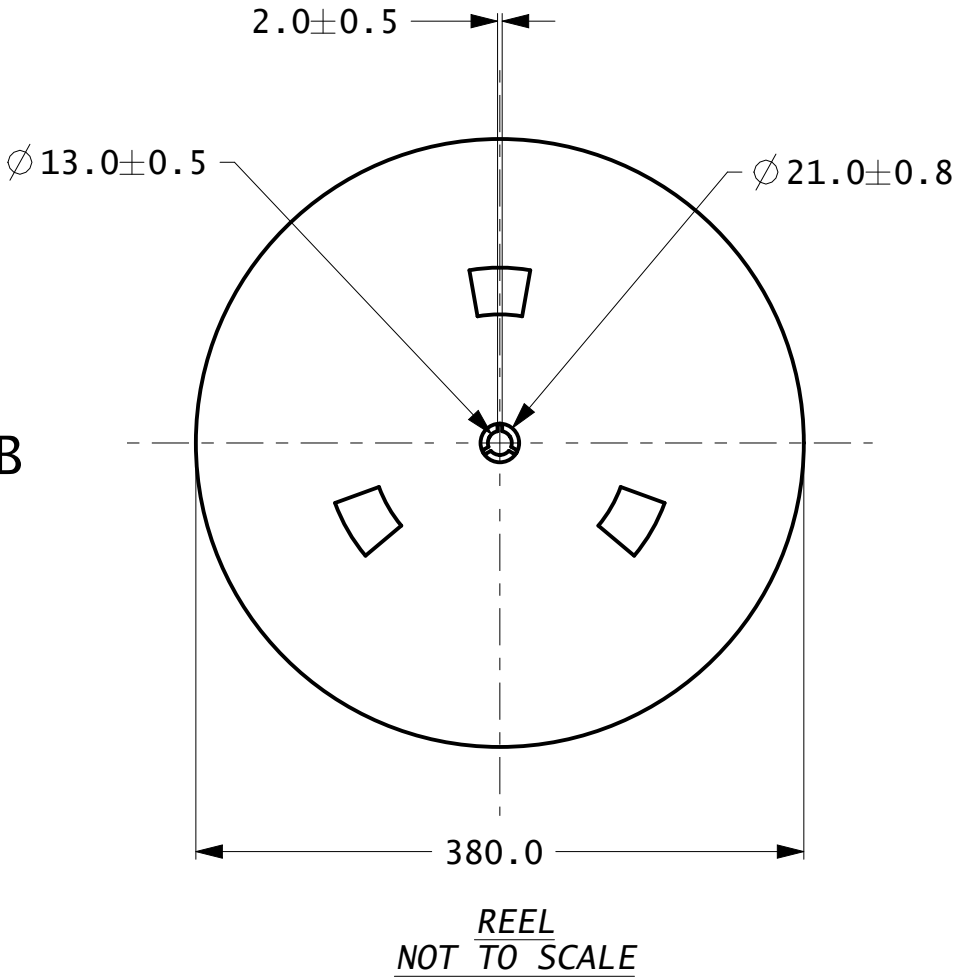
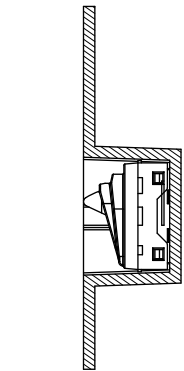
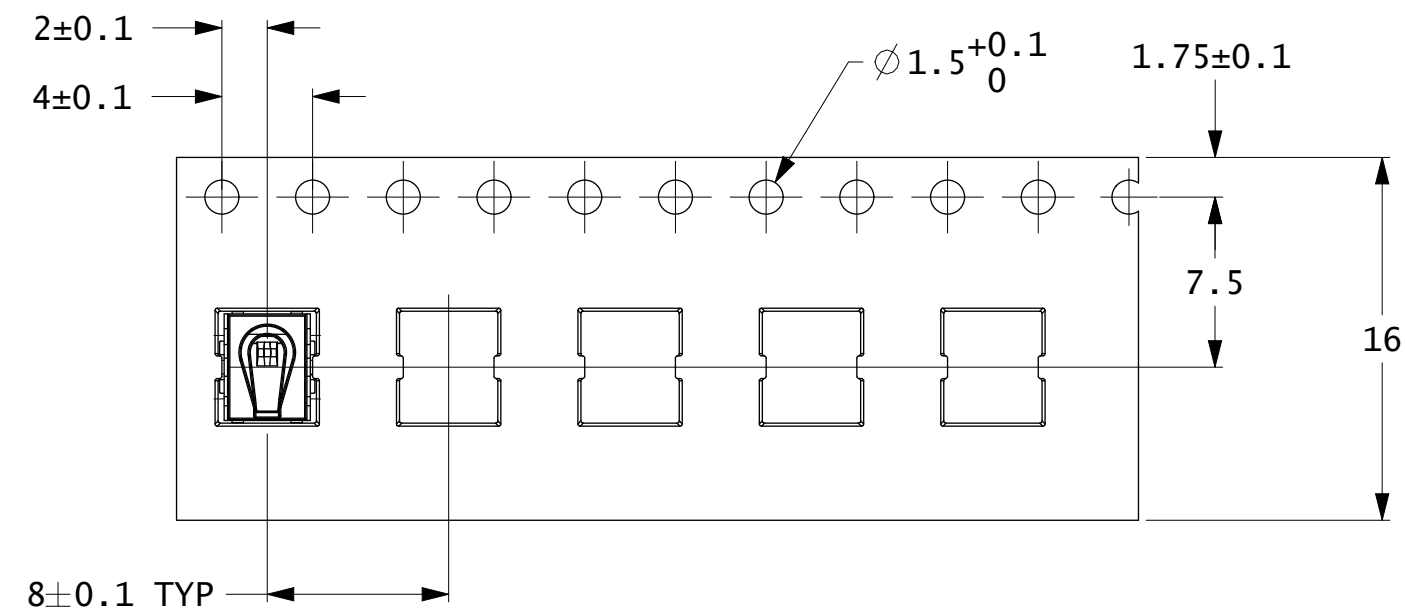
- NOTES:
1. TERMINAL NUMBERS FOR REFERENCE ONLY
 2. MECHANICAL/ELECTRICAL LIFE: 100,000 CYCLES MIN
 3. OPERATING TEMPERATURE: -20°C TO +70°C
STORAGE TEMPERATURE: -30°C TO +80°C
 4. OPERATING FORCE: 65 gf MAX
 5. ELECTRICAL RATING: 1mA - 5VDC
 6. CONTACT RESISTANCE: 1 Ω MAX (INITIAL)
 7. INSULATION RESISTANCE: 100 MΩ AT 500VDC/MINUTE
 8. DIELECTRIC STRENGTH: 500VAC FOR 1 MIN
 9. PACKAGING: TAPE AND REEL SEE PAGE 2
 10. THIS PART IS RoHS COMPLIANT AND MEETS ALL REQUIREMENTS OF ROHS DIRECTIVE 2002/95/EC.

ALL DIMS. AND TOLS. PER ANSI Y14.5	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM	
	TOLERANCES	
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	± 0,2	± 2°
	SCALE	DATE
△ CRITICAL - MUST COMPLY WITH C&K QUALIFICATION STD. CKQI0019	10:1	Dec-10-12
	DRAWN	APPROVED
△ MAJOR DIMENSION	CAB	G. BOWMAN

OUTLINE DRAWING
JCH1AQNPR
JCH SERIES

C&K COMPONENTS	
REF NO. N_JCH-SER	
JCH1AQNPR	REV. A
SHT. NO. 1 OF 2	

REVISIONS			JCH1AQNPR		A
ECN	SYM	DESCRIPTION	DATE	APPROVAL	
	A	SEE PAGE 1			



- NOTES:
1. PACKAGE QUANTITY: 2,800 PCS/REEL.
 2. THE REEL CARRIER TAPE WILL HAVE A LEAD OF 50 EMPTY COMPONENT POCKETS AND AN END OF 50 EMPTY COMPONENT POCKETS ON EVERY REEL. ALL EMPTY COMPONENT POCKET WILL BE SEALED WITH COVER TAPE.
 3. AFTER THE LEAD, NO REEL CARRIER TAPE SHALL HAVE MORE THAN TWO CONSECUTIVE EMPTY COMPONENT POCKETS.

CAD FILE NO.: JCH1AQNPR-OL_A

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	TOLERANCES	
	LINEAR ± 0,2	ANGULAR ± 1°
	SCALE 10:1 DRAWN CAB	DATE Dec-11-12 APPROVED G. BOWMAN

OUTLINE DRAWING	
JCH1AQNPR	
JCH SERIES	

REF NO. N_JCH-SER	
JCH1AQNPR	REV. A
SHT. NO. 2 OF 2	

REV. A
JCH1AQNPR