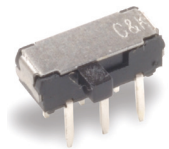
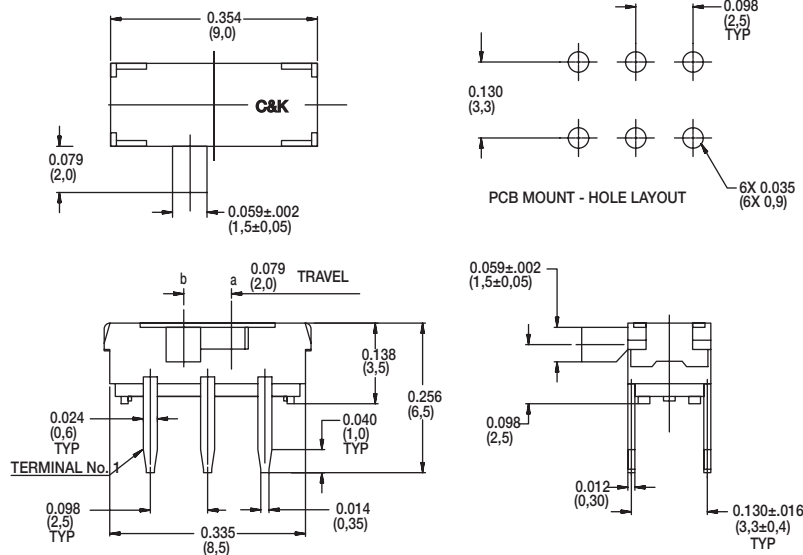


- **Telecommunication products**
- **Computer peripherals**
- **Thermostat select switch**
- **Instrumentations**

Slide

HOUSING: 4/6 nylon (UL94V-2), black.
ACTUATOR: 4/6 nylon (UL94V-2), black (some options white).
CONTACTS: Copper alloy, silver plated.
TERMINALS: Brass, silver plated

RIGHT ANGLE, PC THRU-HOLE



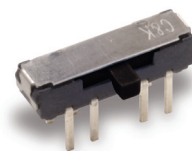
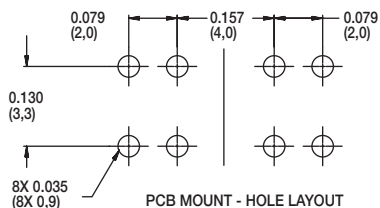
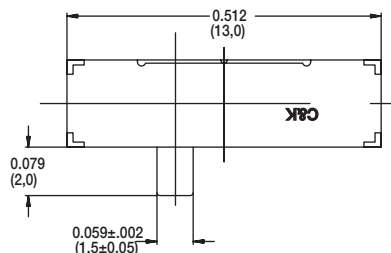
Part Number
JS202011AQN
DPDT

Shown in position b

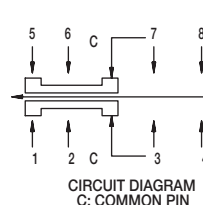
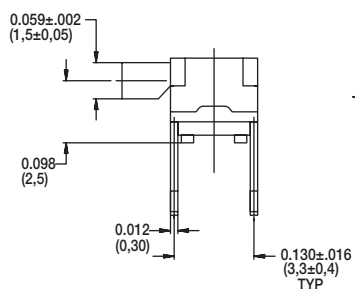
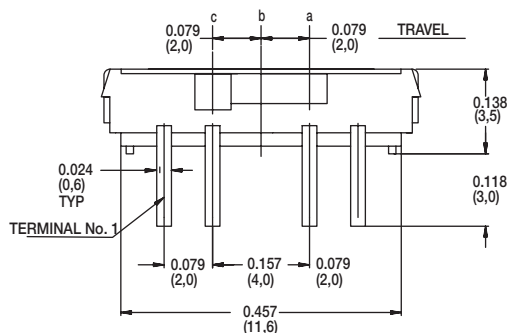
Shown in position b

JS Series Sub-Miniature Slide Switches

RIGHT ANGLE, PC THRU-HOLE



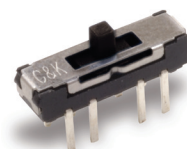
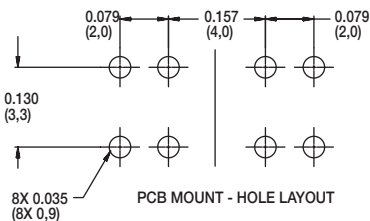
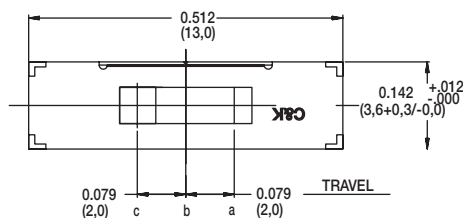
Part Number
JS203011AQN
DP3T



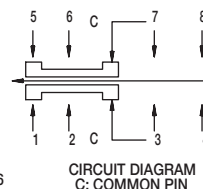
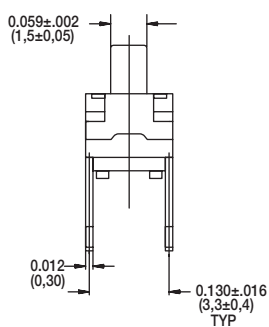
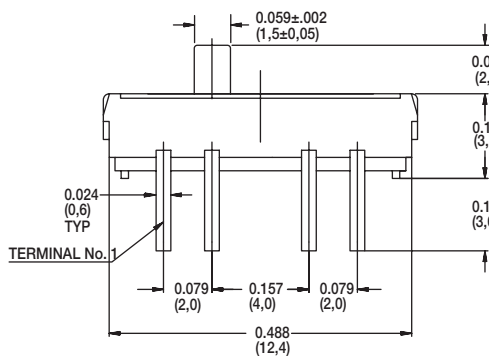
Shown in position b

Shown in position c

PC THRU-HOLE



Part Number
JS203011CQN
DP3T

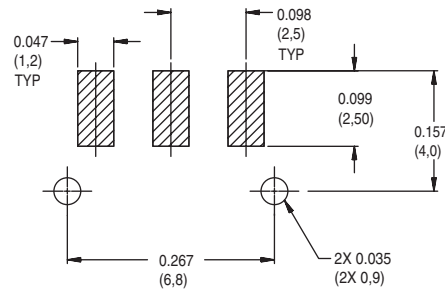
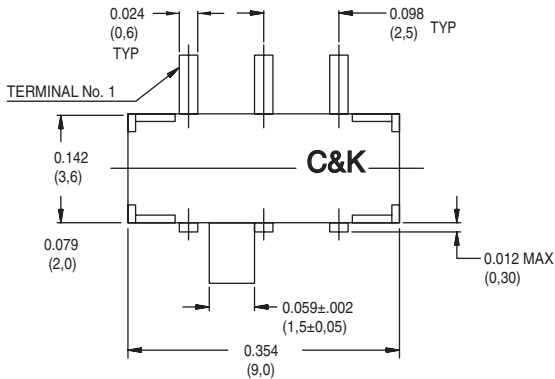


Shown in position b

Shown in position c

JS Series Sub-Miniature Slide Switches

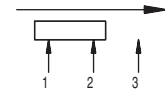
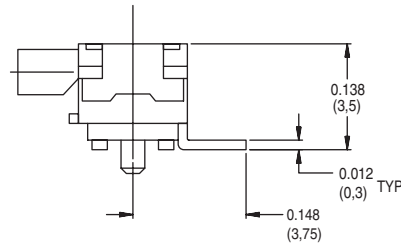
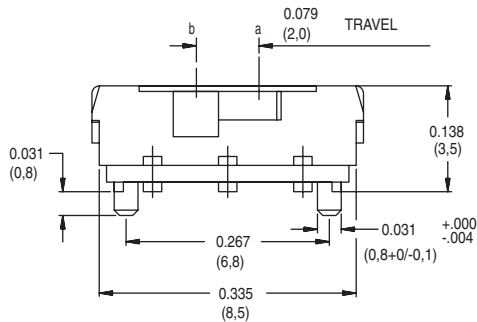
RIGHT ANGLE SURFACE MOUNT



Part Number
JS102011SAQN
SPDT

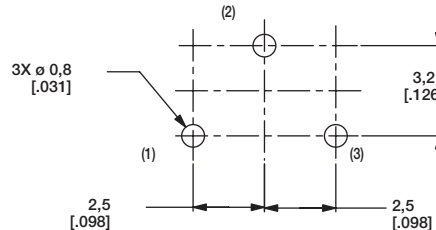
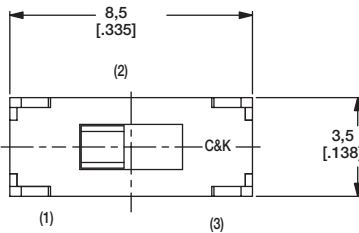
Shown in position a

Available in tape & reel only, see page I-59



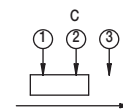
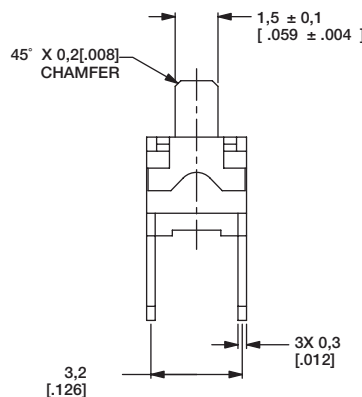
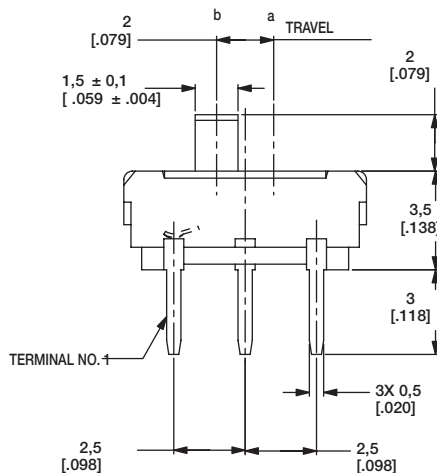
CIRCUIT DIAGRAM
C: COMMON PIN
Shown in position b

PC THRU-HOLE



Part Number
JS102011CQN
SPDT

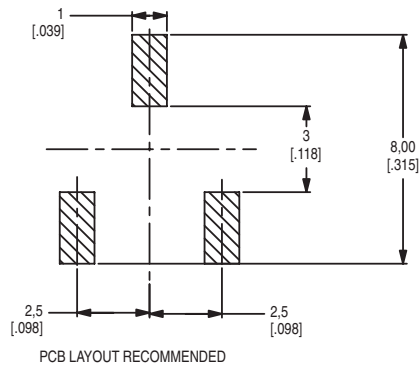
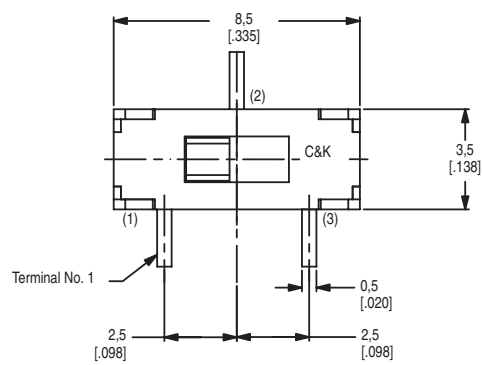
Shown in position a



SCHEMATIC
Shown in position b

JS Series Sub-Miniature Slide Switches

SURFACE MOUNT



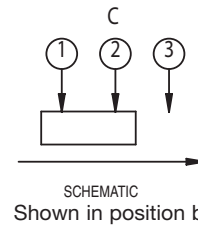
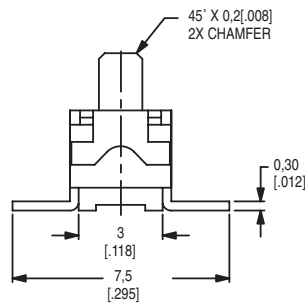
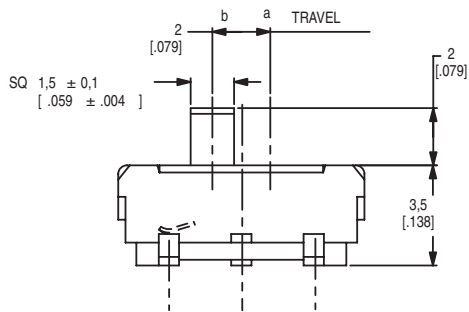
Part Number
JS102011SCQN
SPDT

Shown in position a

Available in tape & reel
only, see page I-59

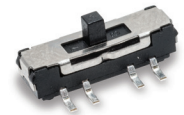
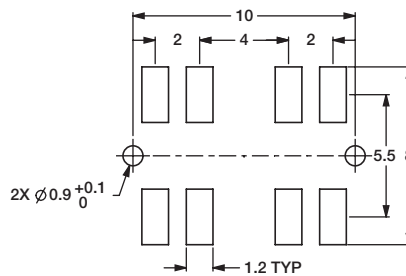
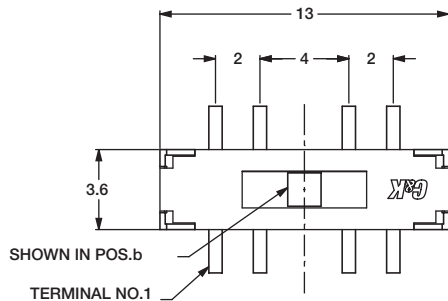


Slide



SURFACE MOUNT

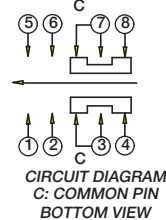
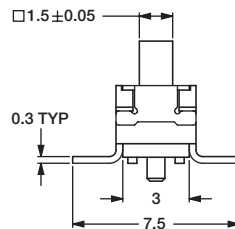
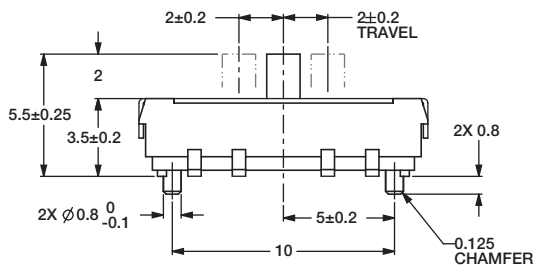
NEW



Part Number
JS207011SCQNR
DP3T

Shown in position b

Available in tape & reel
only, see page I-58



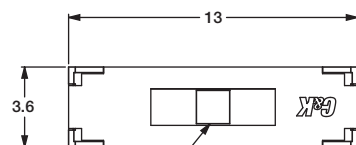
SWITCH FUNCTION		
POS.c	POS.b	POS.a
C&K (MOM)	C&K ON	C&K ON
CONNECTED TERMINALS		
1-3,5-7	2-3,6-7	3-4,7-8



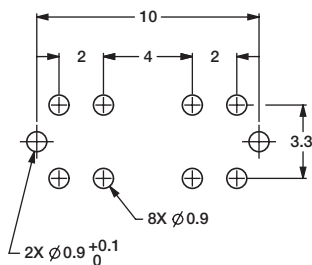
Dimensions are shown: Inches (mm)
Specifications and dimensions subject to change

JS Series Sub-Miniature Slide Switches

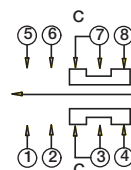
PC THRU-HOLE



SHOWN IN POS.b



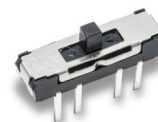
PC MOUNT - TOLERANCE $\pm .05$



CIRCUIT DIAGRAM
C: COMMON PIN
BOTTOM VIEW

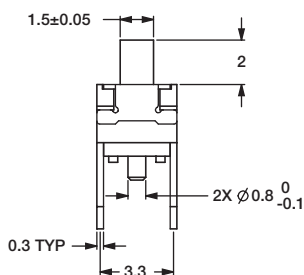
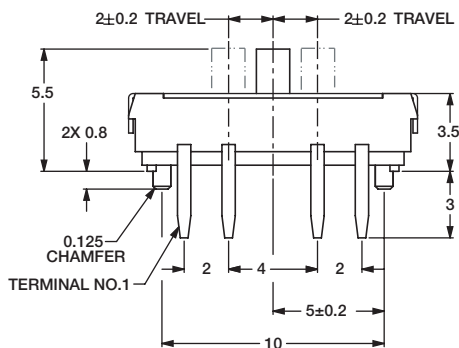
SWITCH FUNCTION		
POS.c	POS.b	POS.a
C&K	C&K	C&K
(MOM)	ON	ON
CONNECTED TERMINALS		
1-3,5-7	2-3,6-7	3-4,7-8

NEW

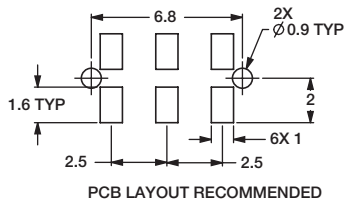
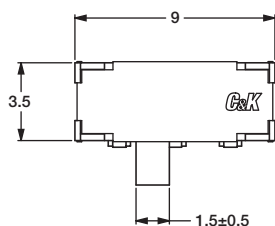


Part Number
JS207011CQNR
DP3T

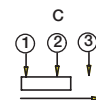
Shown in position b



RIGHT ANGLE SURFACE MOUNT



PCB LAYOUT RECOMMENDED



CIRCUIT DIAGRAM
C: COMMON PIN
BOTTOM VIEW

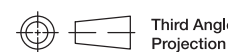
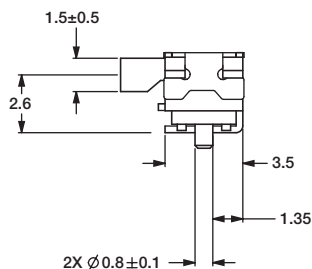
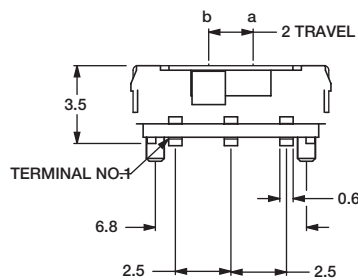
NEW



Part Number
JS102011JAQN
SPDT

Shown in position

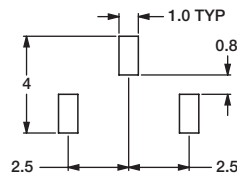
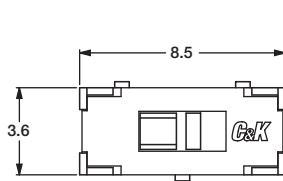
Available in tape & reel
only, see page I-59



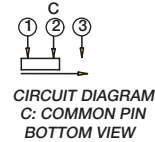
Dimensions are shown: mm
Specifications and dimensions subject to change

JS Series Sub-Miniature Slide Switches

VERTICAL MOUNT SMT - J BEND

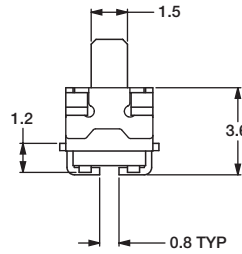
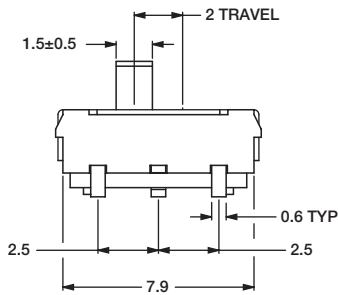


PCB LAYOUT RECOMMENDED

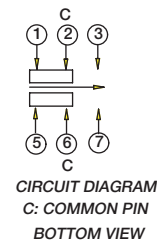
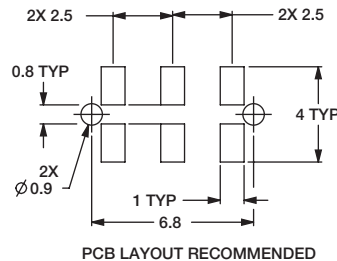
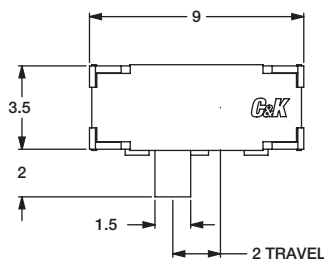


Part Number
JS102011JCQN
SPDT

Available in tape & reel
only, see page I-59



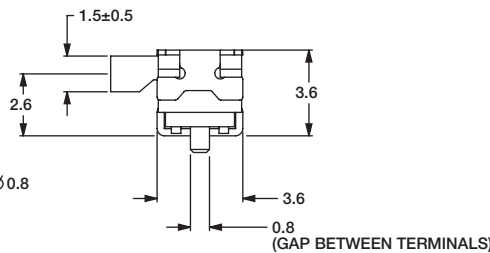
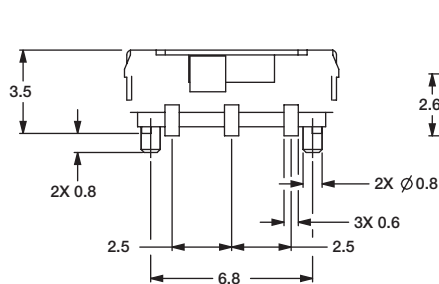
RIGHT ANGLE SURFACE MOUNT



Part Number
JS202011JAQN
DPDT

Shown in position

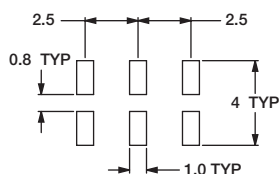
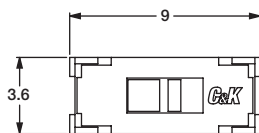
Available in tape & reel
only, see page I-61



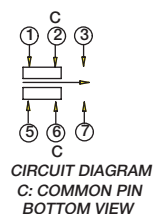
Dimensions are shown: mm
Specifications and dimensions subject to change

JS Series Sub-Miniature Slide Switches

VERTICAL MOUNT SMT - J BEND



PCB LAYOUT RECOMMENDED



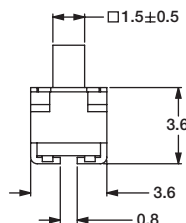
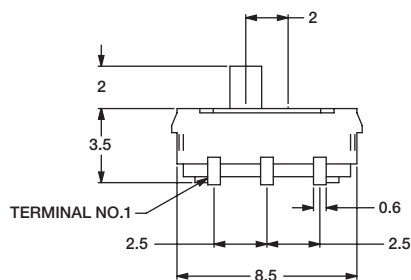
Part Number
JS202011JCQN

DPDT

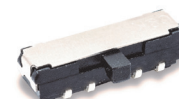
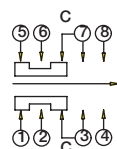
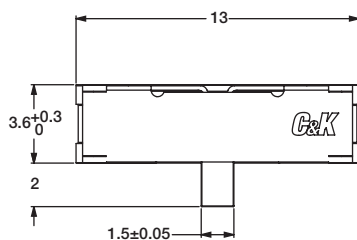
Shown in position

Available in tape & reel
only, see page I-61

NEW



RIGHT ANGLE MOUNT SMT - J BEND

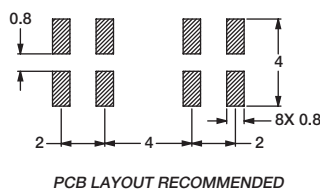
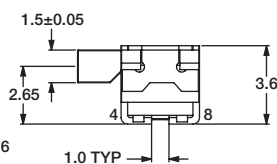
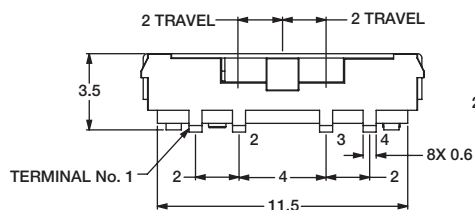


Part Number
JS203011JAQN
DP3T

Shown in position

Available in tape & reel
only, see page I-60

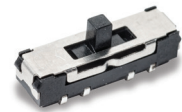
NEW



JS Series Sub-Miniature Slide Switches

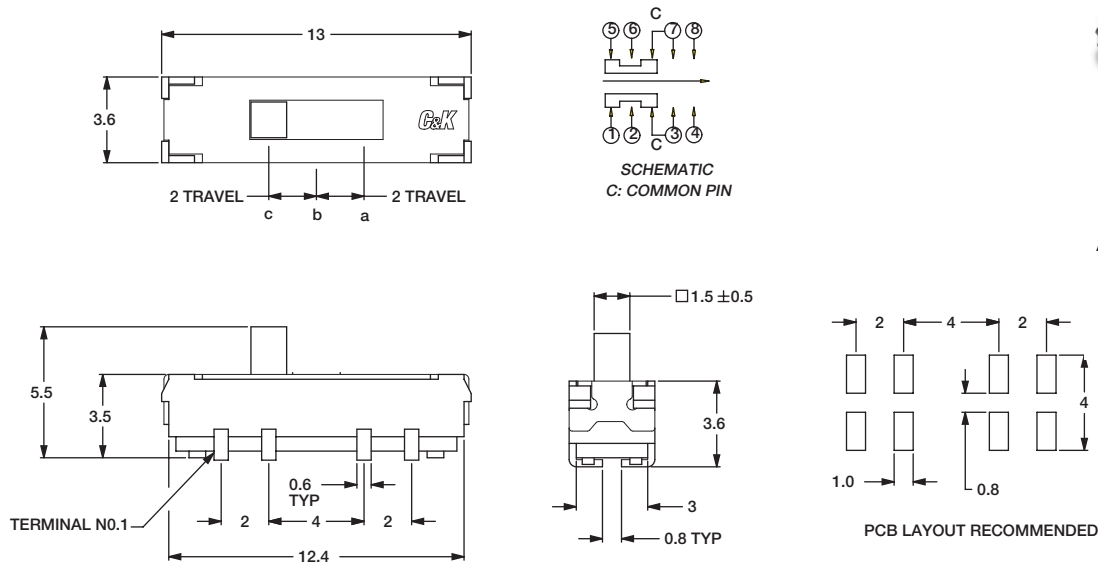
VERTICAL MOUNT SMT - J BEND

NEW



Part Number
JS203011JCQN
DP3T

Available in tape & reel
only, see page I-60



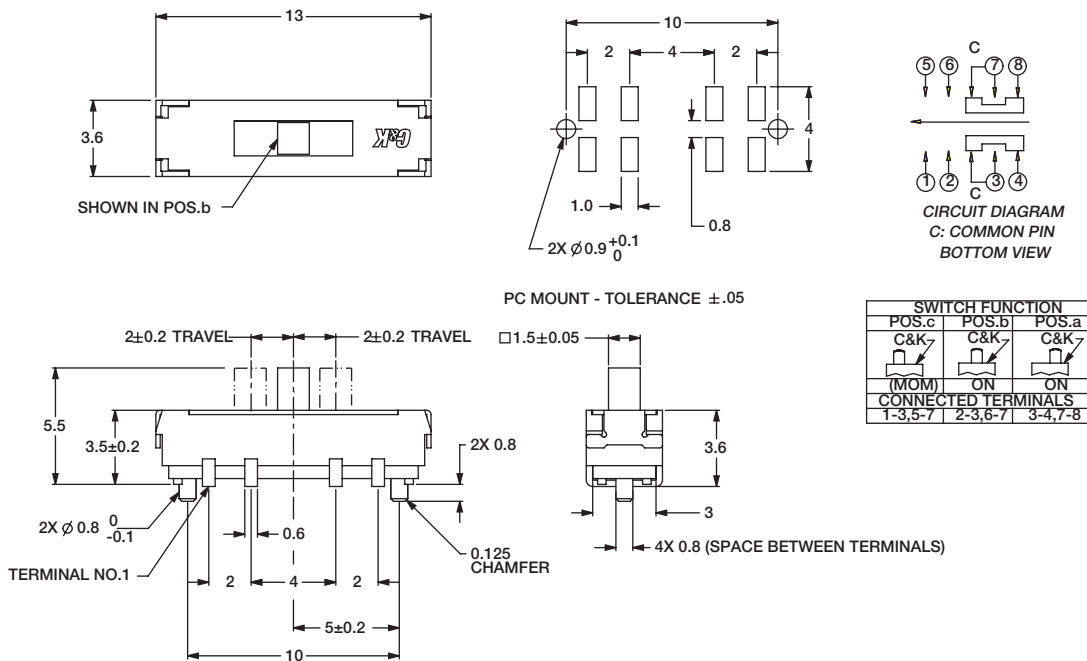
SURFACE MOUNT - J BEND

NEW



Part Number
JS207011JCQNR
SP3T

Available in tape & reel
only, see page I-58

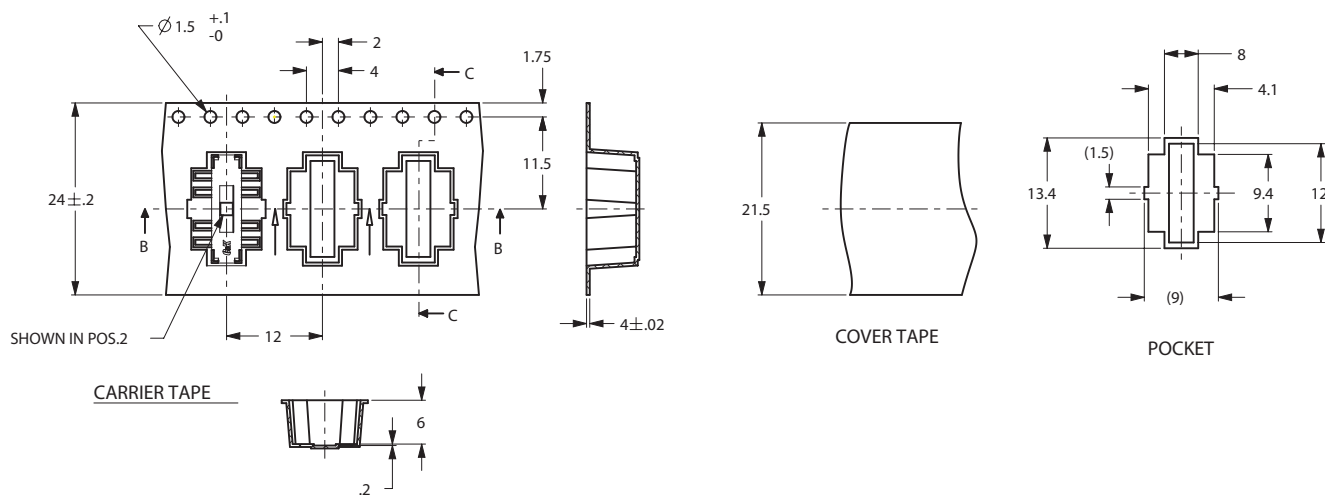
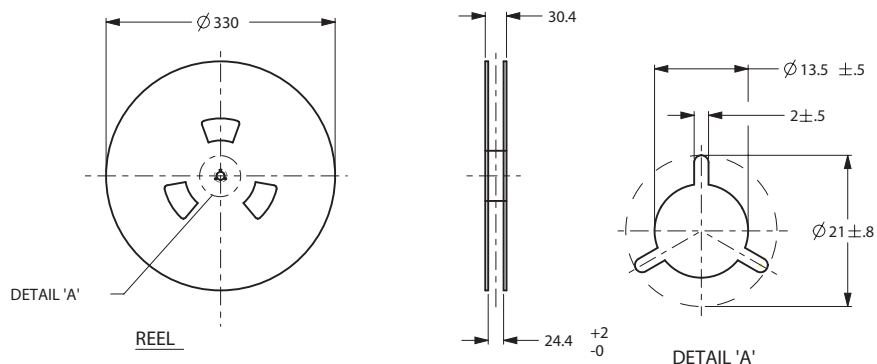


JS Series Sub-Miniature Slide Switches

TAPE AND REEL FOR PART NUMBER JS207011SCQNR, JS207011JCQNR

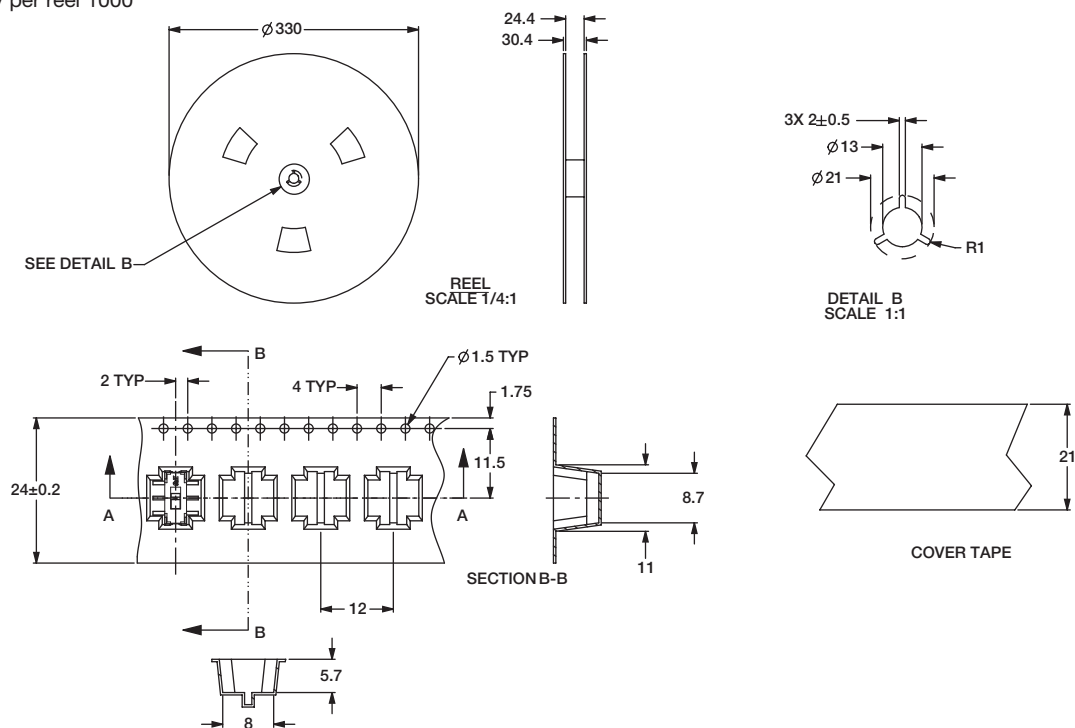
Quantity per reel 800

PACKING DETAIL 800 PCS



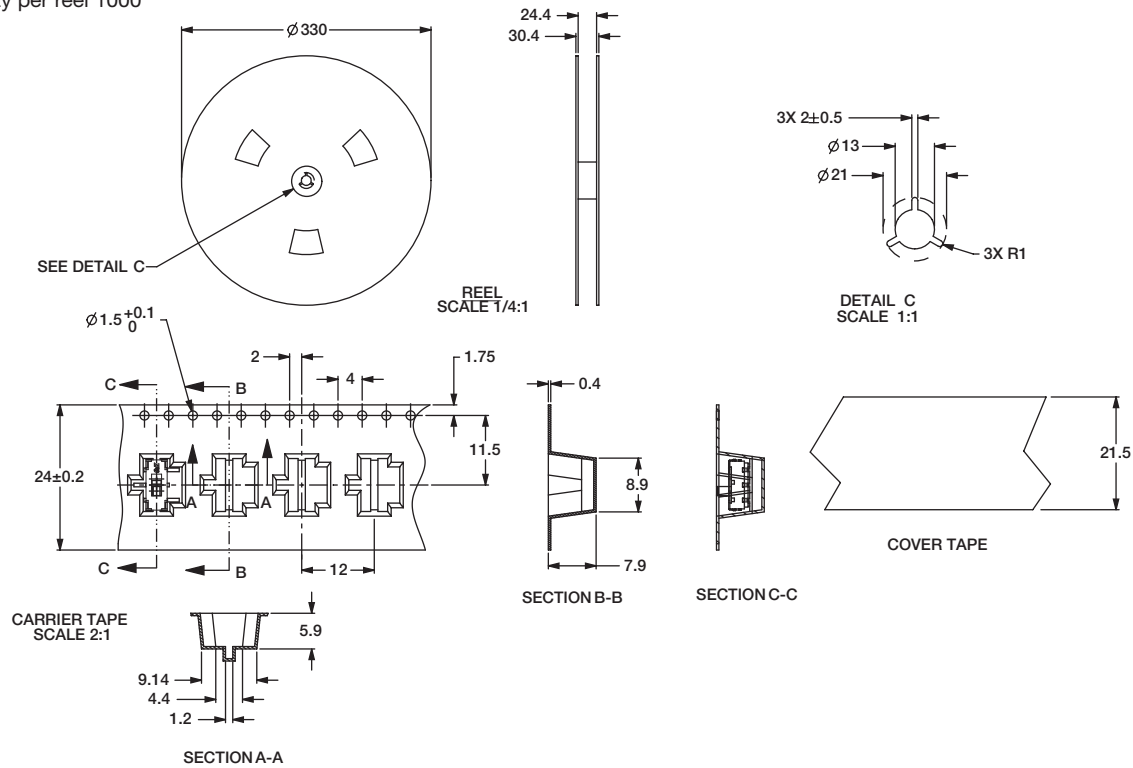
TAPE AND REEL FOR PART NUMBER JS202011SCQN

Quantity per reel 1000



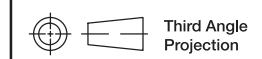
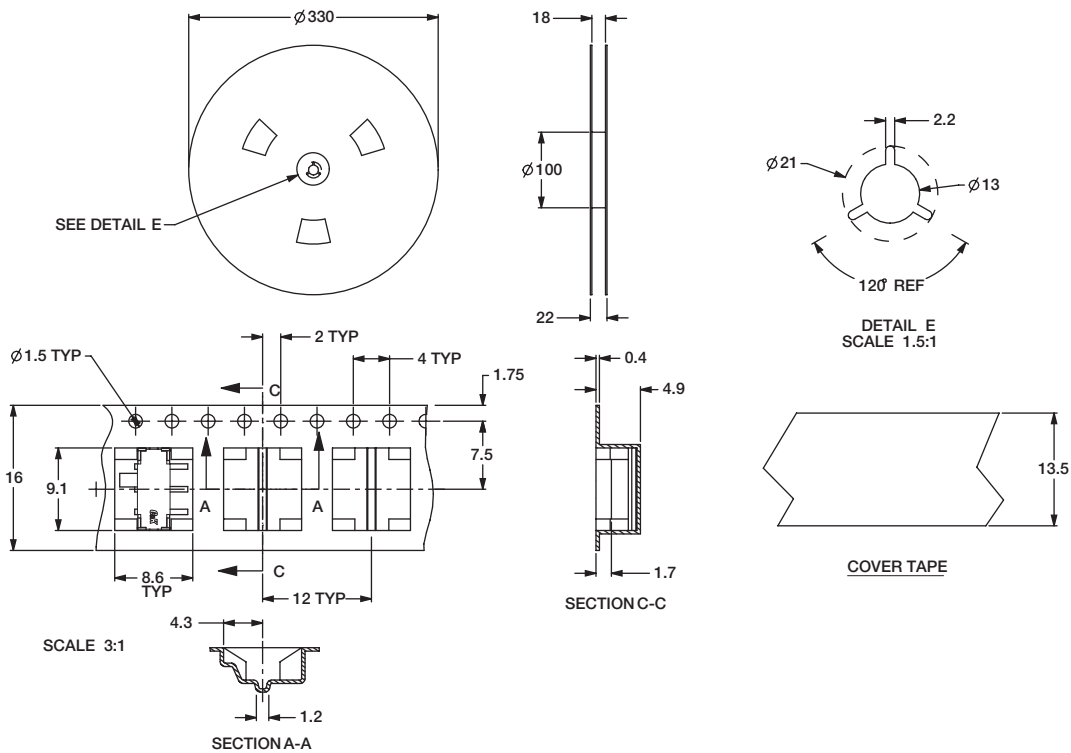
JS Series Sub-Miniature Slide Switches

TAPE AND REEL FOR
PART NUMBER JS102011SCQN, JS102011JCQN
Quantity per reel 1000



TAPE AND REEL FOR PART NUMBER JS102011SAQN, JS102011JAQN

Quantity per reel 1000



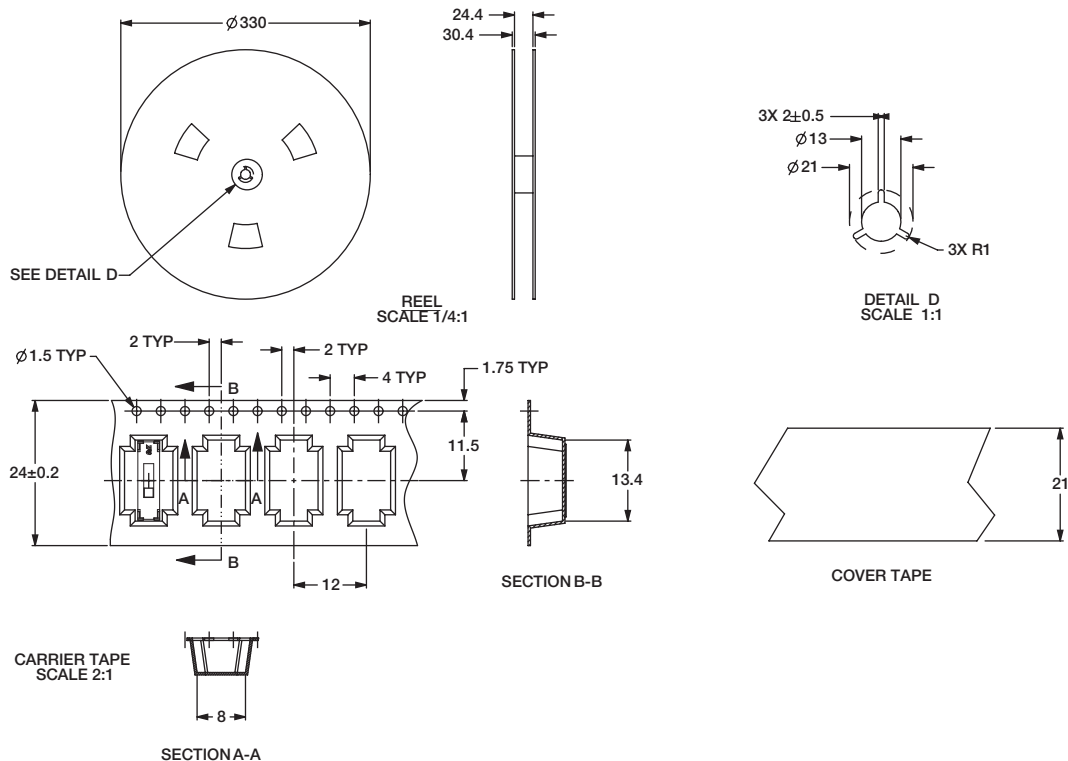
Dimensions are shown: mm
Specifications and dimensions subject to change

JS Series

Sub-Miniature Slide Switches

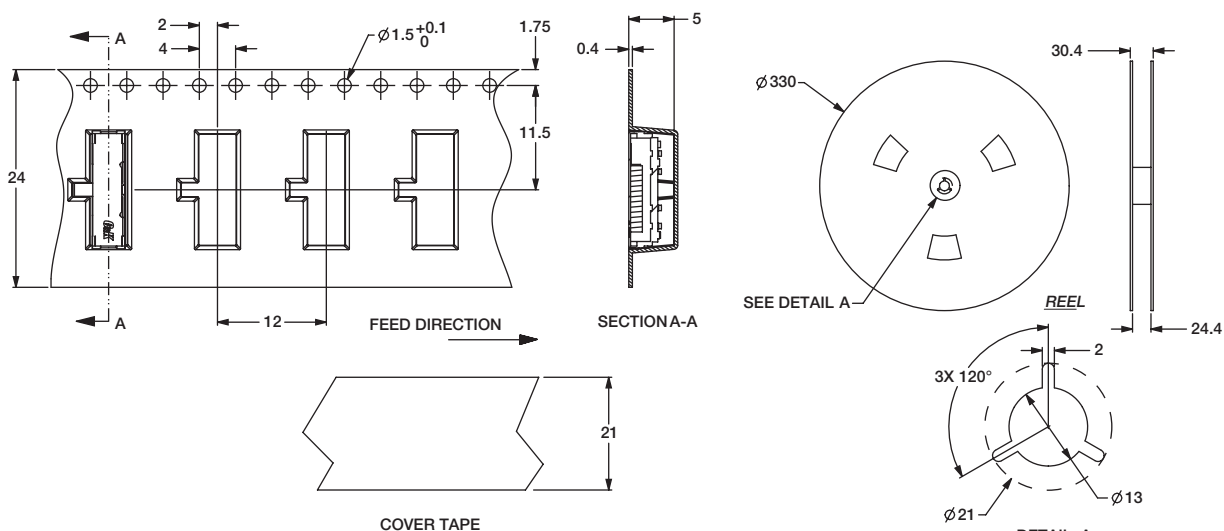
TAPE AND REEL FOR PART NUMBER JS203011SCQN, JS203011JCQN

Quantity per reel 900



TAPE AND REEL FOR PART NUMBER JS203011JAQN

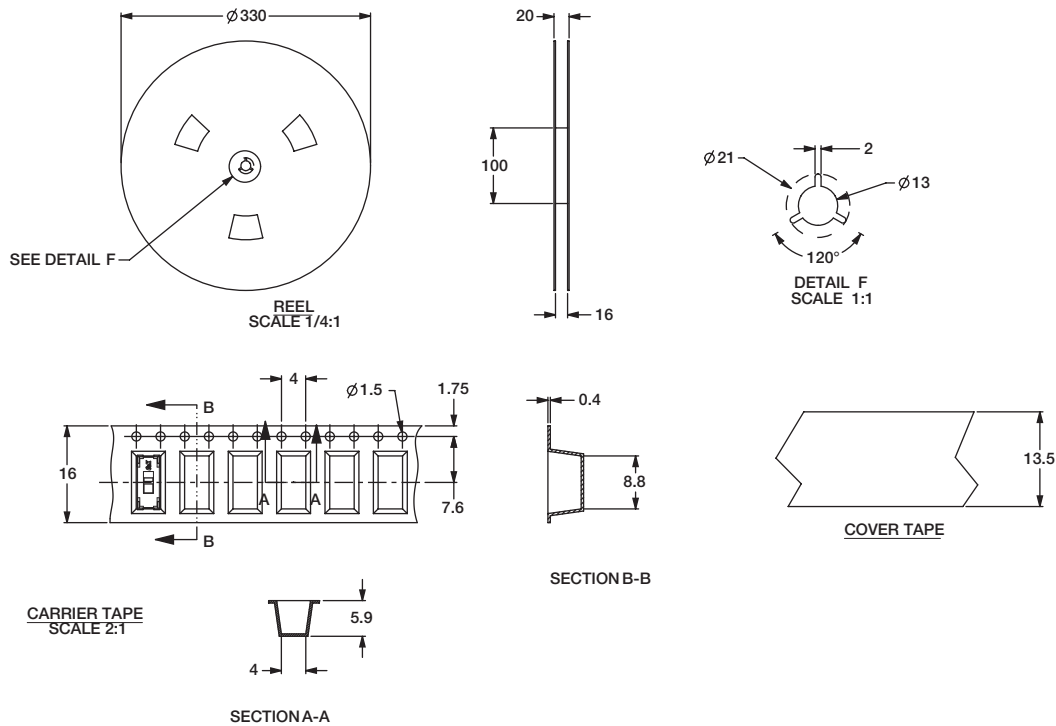
Quantity per reel 1000



JS Series Sub-Miniature Slide Switches

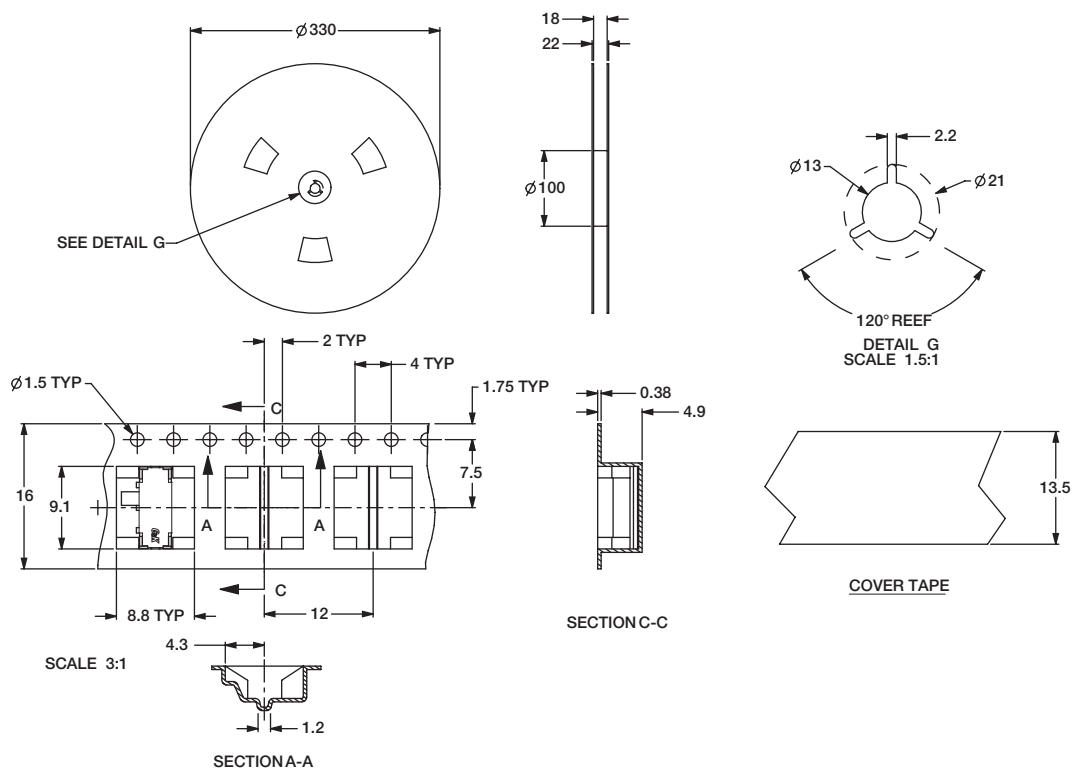
TAPE AND REEL FOR PART NUMBER JS202011JCQN

Quantity per reel 1300



TAPE AND REEL FOR PART NUMBER JS202011JAQN

Quantity per reel 1000



JS Series Sub-Miniature Slide Switches

RIGHT ANGLE SURFACE MOUNT

LOW PROFILE .028±.004 (0.7±0.1) HIGH



Part Number
JS102000SAQN
SPDT

Specifications

CONTACT RATING: 5 VDC @ 1mA

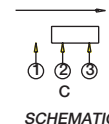
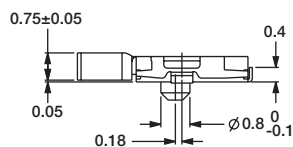
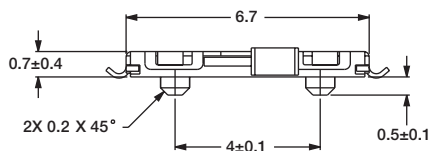
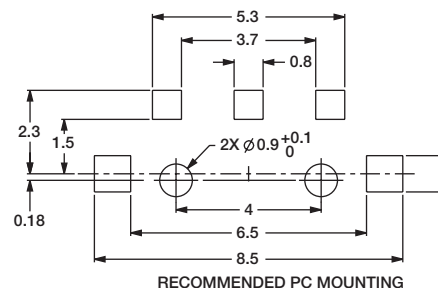
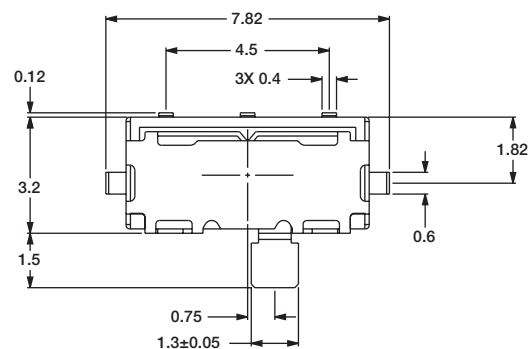
ELECTRICAL LIFE: 15,000 cycles.

CONTACT RESISTANCE: <100 m ohms (initial) <200 m ohms (after processing).

INSULATION RESISTANCE: 100 m ohms @500 VDC.

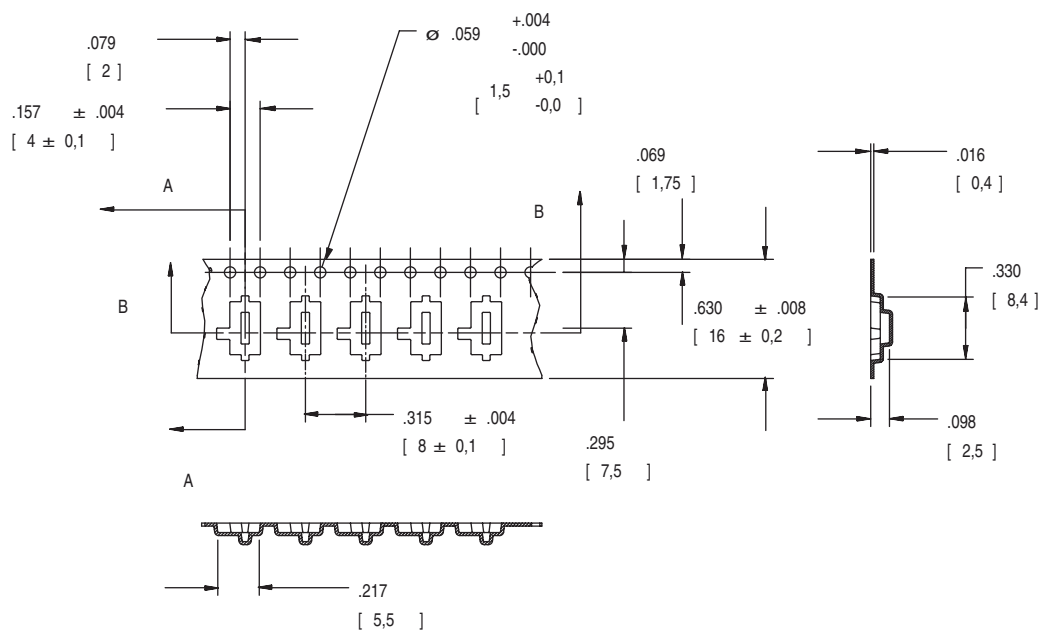
DIELECTRIC STRENGTH: 250 VAC.

OPERATING TEMPERATURE: -40°C to +85°C



TAPE AND REEL FOR PART NUMBER JS102000SAQN

Quantity per reel 4000



Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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