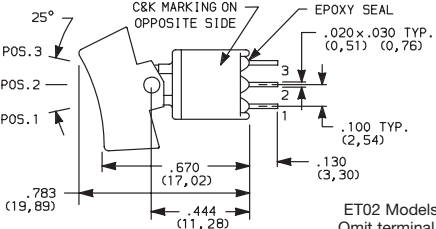
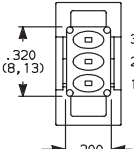
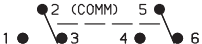
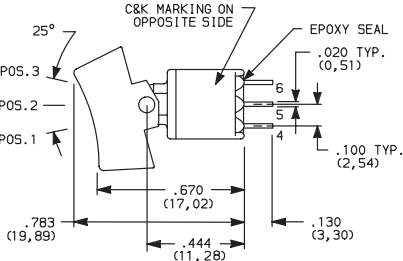
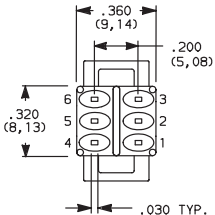


G

ET Series
Sealed Subminiature Rocker Switches

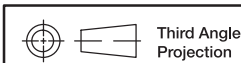
SWITCH FUNCTION

NO. POLES	MODEL NO.	SWITCH FUNCTION			CONNECTED TERMINALS			SCHEMATIC
		POS. 1	POS. 2	POS. 3	POS. 1	POS. 2	POS. 3	
								
SP	ET01	ON	NONE	ON	2-3	N/A	2-1	
	ET03	ON	OFF	ON				
	ET05	MOM.	OFF	MOM.				
	ET07	ON	OFF	MOM.				
	ET08	ON	NONE	MOM.	N/A			
	ET02	OFF	NONE	ON	OPEN	N/A	3-1	SPST 
SPDT								
  Part number shown: ET01J6CBE2 ET02 Models: Omit terminal 2 Terminal Nos. For Reference Only								
DP	ET21	ON	NONE	ON	2-3,5-6	N/A	2-1,5-4	
	ET27	ON	OFF	MOM.		OPEN		
	ET28	ON	NONE	MOM.		N/A		
DPDT								
  Part number shown: ET21J6CBE2 Terminal Nos. For Reference Only								

MOM. = Momentary

All models with all options when ordered with G, S, R or Q contact material.

Rocker



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

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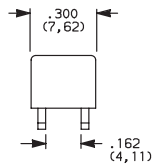
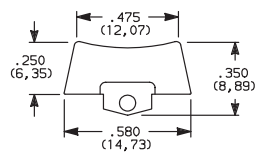
ET Series Sealed Subminiature Rocker Switches

ACTUATOR

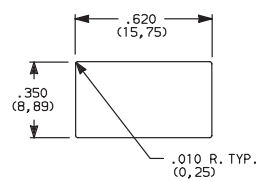
ACTUATOR COLOR

ACTUATOR

J1 ROCKER

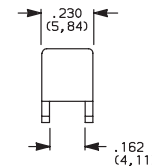
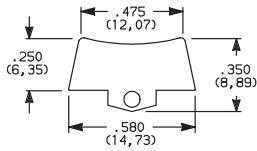


PANEL MOUNTING

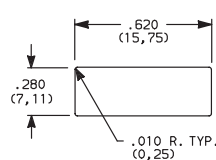


Available with all models except ET0X with A & SA & SA1 terminations.

J6 ROCKER



PANEL MOUNTING



Standard with ET0X model with A & SA & SA1 terminations.

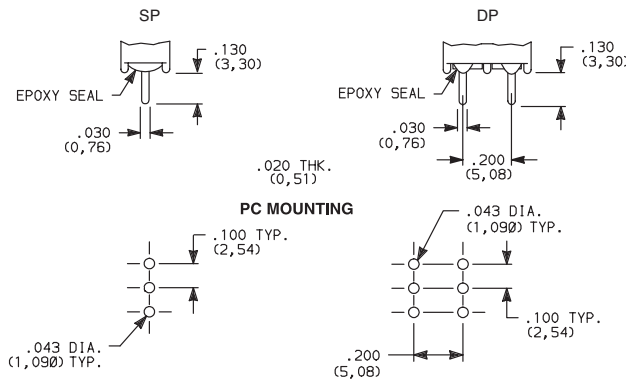
OPTION CODE	ACTUATOR COLOR
2	BLACK
1	WHITE
3	RED

Actuators available separately, see page G-45. Finish: Matte. Other colors, custom actuator markings and legends available, consult Customer Service Center.

NOTE: Internal o-ring actuator seal standard.

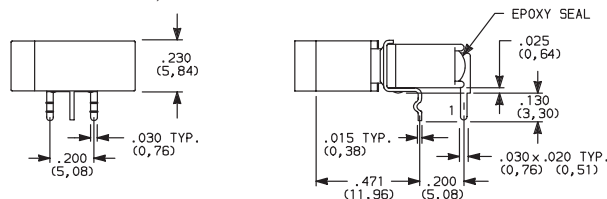
TERMINATIONS

C PC THRU-HOLE



SP & DP

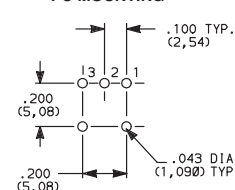
A RIGHT ANGLE, PC THRU-HOLE



Actuator Shown In Pos. 1

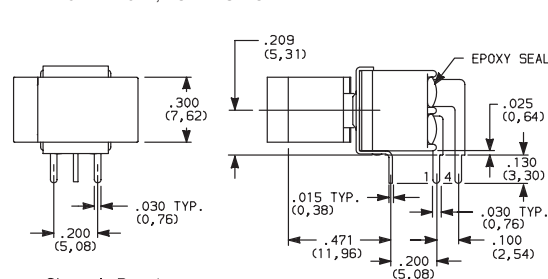
Not available with ET02 model.
J6 actuator std. only on ET0X models with A terminations.

PC MOUNTING



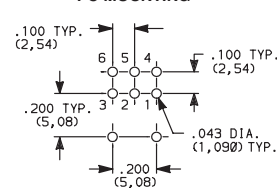
ET01J6ABE2
Horizontal Actuation
SPDT

A RIGHT ANGLE, PC THRU-HOLE



Actuator Shown In Pos. 1

PC MOUNTING



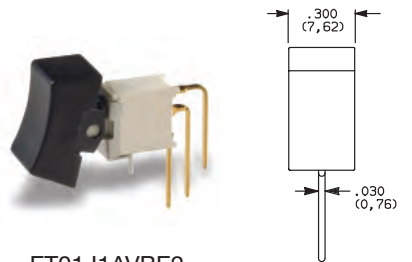
ET21J1ABE2
Horizontal Actuation
DPDT



ET Series Sealed Subminiature Rocker Switches

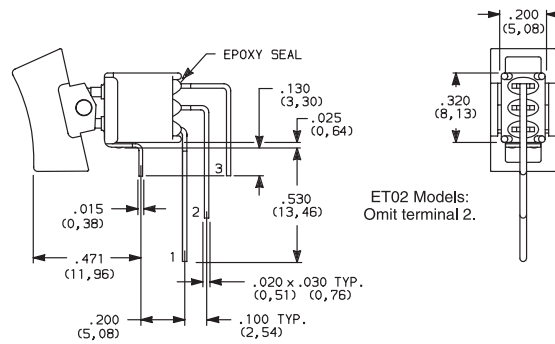
TERMINATIONS

AV VERTICAL RIGHT ANGLE, PC THRU-HOLE



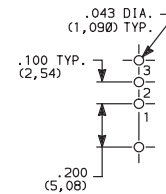
ET01J1AVBE2
Vertical Actuation
SPDT
Actuator Shown In Pos. 1

NOTE: Terminal bend radii and lead-in manufacturing option.

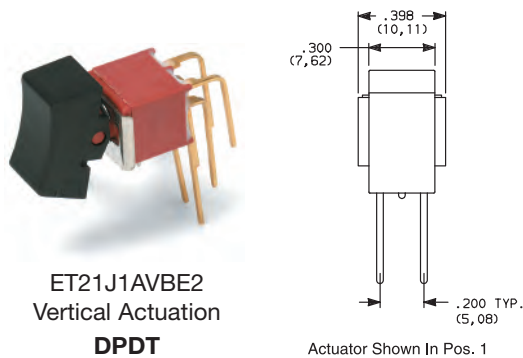


ET02 Models:
Omit terminal 2.

PC MOUNTING

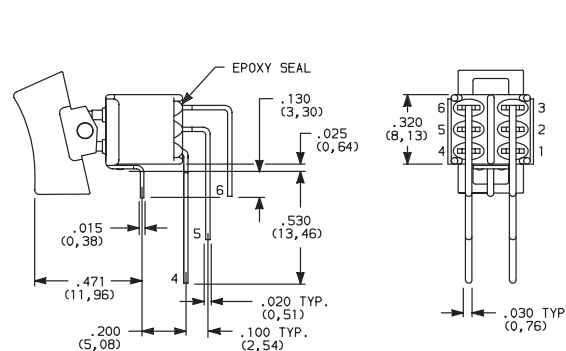


AV VERTICAL RIGHT ANGLE, PC THRU-HOLE

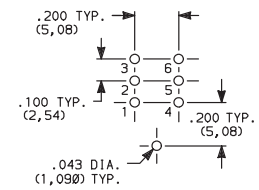


ET21J1AVBE2
Vertical Actuation
DPDT
Actuator Shown In Pos. 1

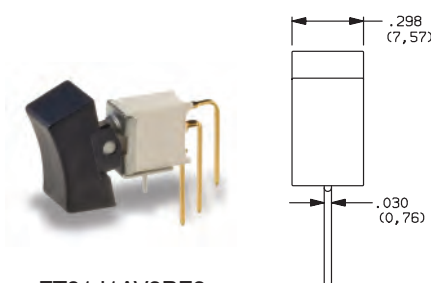
NOTE: Terminal bend radii and lead-in manufacturing option.



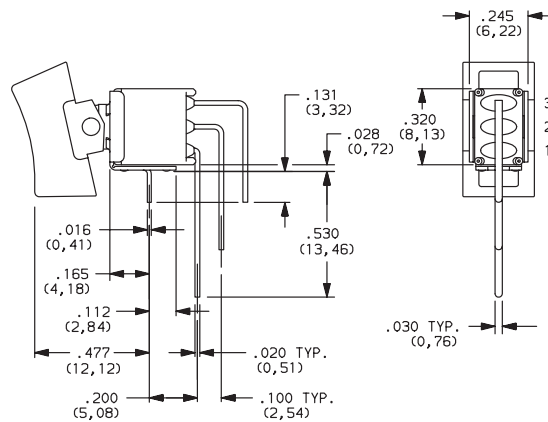
PC MOUNTING



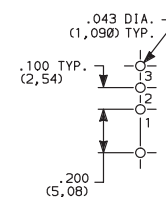
AV2 VERTICAL RIGHT ANGLE, PC THRU-HOLE



ET01J1AV2BE2
Vertical Actuation
SPDT



PC MOUNTING



Rocker



G

C&K



Third Angle Projection

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

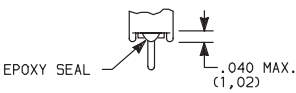
The diagram shows a horizontal sequence of nodes connected by arrows. The nodes are represented as rectangles. The first node is a solid black rectangle. The second node is a white rectangle with a black border containing the number '1'. The third node is a white rectangle with a black border containing the number '2'. The fourth node is a white rectangle with a black border containing the number '3'. The fifth node is a white rectangle with a black border containing the number '4'. The sixth node is a white rectangle with a black border containing the number '5'. The seventh node is a white rectangle with a black border containing the number '6'. The eighth node is a solid black rectangle. Arrows point from the right side of each node to the left side of the next node in the sequence.

ET Series

Sealed Subminiature Rocker Switches

SEAL 

E EPOXY SEAL



AVAILABLE HARDWARE

J1 Actuator



PART NO.
261A01000 WHITE
261A02263 BLACK
261A03000 RED

Material: Nylon
Finish: Matte
NOT AVAILABLE WITH A, SA, SA1

J6 Actuator



PART NO.
621C01000 WHITE
621C02263 BLACK
621C03000 RED

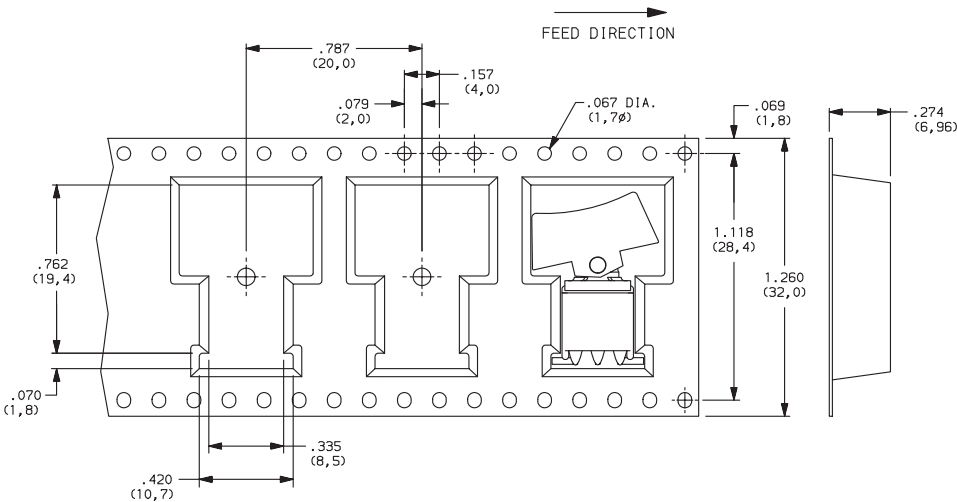
Material: Nylon
Finish: Matte
For Hi Temp, Consult Factory

NOTE: Other colors available,
consult Customer Service Center.

TAPE & REEL SA TERMINATION

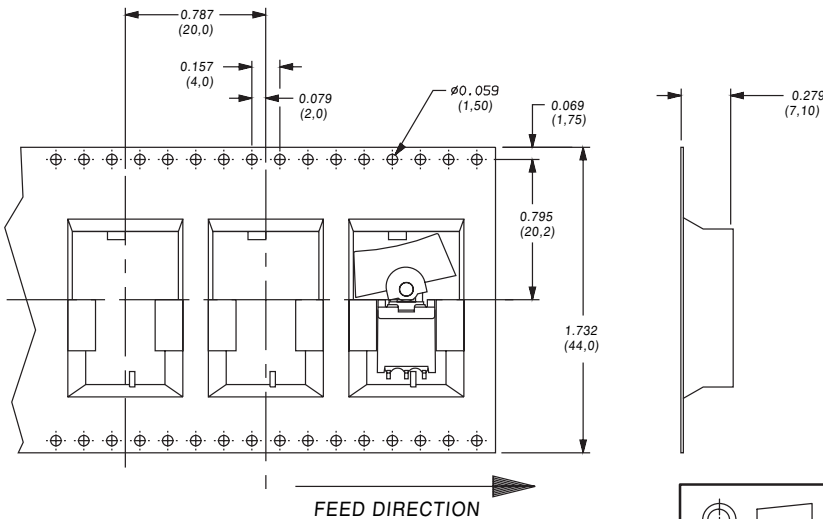
ET01J6SABE (SHOWN)

REEL INFORMATION	
OUTSIDE DIAMETER	13.00 (330,0)
PILOT HOLE	.512 (13,0)
QUANTITY PER REEL	500



ET01J6SA1BE (SHOWN)

REEL INFORMATION	
OUTSIDE DIAMETER	13.00 (330,0)
PILOT HOLE	.795 (20,20)
QUANTITY PER REEL	450



Third Angle
Projection

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

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Rocker



G

C&K

Mouser Electronics

Authorized Distributor

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C&K Components:

[ET21J1AQE2](#) [ET01J61ABE](#) [ET21J1V3BE2](#) [ET01J1V3BE2](#) [ET01J6CBE2](#) [ET01J6SA1BE2](#) [ET05J6SA1BE2](#)
[ET02J6V3ME2](#) [ET01J6AVGE2](#) [ET01J6AVPE2](#) [ET01J6V3BE2](#) [ET01J6V3PE2](#) [ET01J6V3SE2](#) [ET02J1V3GE2](#)
[ET02J6AVBE2](#) [ET02J6AVQE2](#) [ET02J6V3GE2](#) [ET03J6AVBE2](#) [ET05J6SAKE2](#) [ET05J6V3PE2](#) [ET08J1AQE2](#)
[ET08J1V3QE2](#) [ET21J6AVQE2](#) [ET21J6CBE2](#) [ET21J6V3BE2](#) [ET28J1ABE2](#) [ET28J6ABE2](#) [ET01J63ABE](#)
[ET01J62ABE](#) [ET01J1ABE2](#) [ET01J1AVBE2](#) [ET01J1AVGE2](#) [ET01J1AVQE2](#) [ET01J1CME2](#) [ET01J6AGE2](#)
[ET01J6ALE2](#) [ET01J6AME2](#) [ET01J6AV2BE2](#) [ET01J6AVBE2](#) [ET01J6AVQE2](#) [ET01J6SAKE2](#) [ET01J6V3GE2](#)
[ET02J1AVQE2](#) [ET02J1CBE2](#) [ET02J1CQE2](#) [ET03J1AVBE2](#) [ET03J6ABE2](#) [ET03J6AGE2](#) [ET03J6CBE2](#)
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[ET05J6V3KE2](#) [ET07J1AVBE2](#) [ET08J6V3BE2](#) [ET21J1ABE2](#) [ET21J1AVBE2](#) [ET21J1AVQE2](#) [ET21J1V3BE1](#)
[ET21J6AVBE2](#) [ET27J1CBE2](#) [ET01J1V3BE1](#) [ET05J6SAPE2](#) [ET07J1CBE2](#) [ET03J6SA1BE2](#) [ET07J6SA1BE2](#)
[ET08J6SA1BE2](#) [ET01J1AV2BE2](#) [ET03J1V3BE2](#) [ET02J1AVBE2](#)