



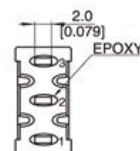
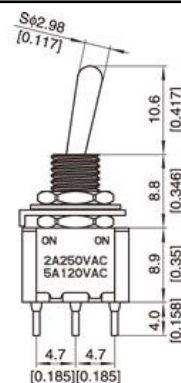
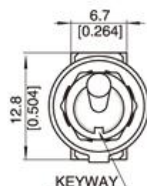
Specifications

1. Rating: Marked at base of switches
2. Working Temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
3. Withstand Voltage: AC 1500V/min
4. Contact Resistance: $\leq 0.02\Omega$
5. Operating Force: 2~15N
6. Insulation Resistance: $\geq 1000\text{M}\Omega$
7. Life: >10000 Times



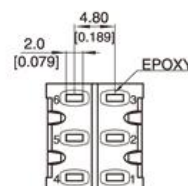
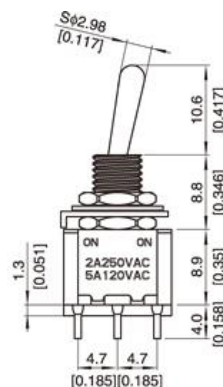
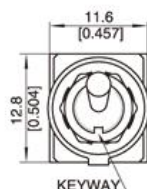
Function signal

MTS112	ON	NONE	(ON)
MTS102	ON	NONE	ON
MTS103	ON	OFF	ON
MTS123	(ON)	OFF	(ON)



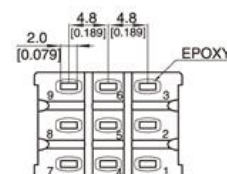
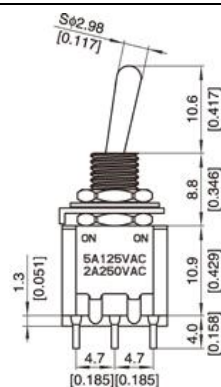
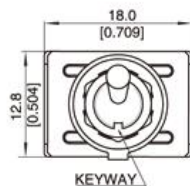
Function signal

MTS212	ON	NONE	(ON)
MTS202	ON	NONE	ON
MTS203	ON	OFF	ON
MTS223	(ON)	OFF	(ON)



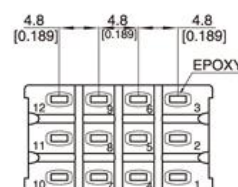
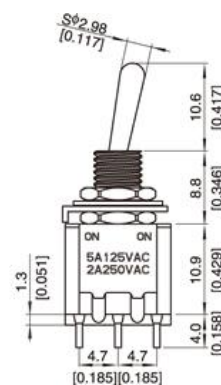
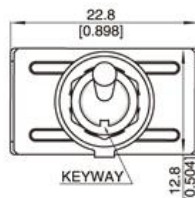
Function signal

MTS302	ON	NONE	ON
MTS303	ON	OFF	ON



Function signal

MTS402	ON	NONE	ON
MTS403	ON	OFF	ON





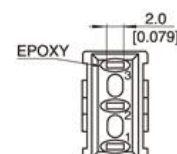
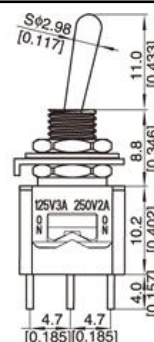
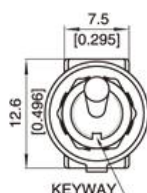
Specifications

1. Rating: Marked at base of switches
2. Working Temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
3. Withstand Voltage: AC 1500V/min
4. Contact Resistance: $\leq 0.02\Omega$
5. Operating Force: 2~15N
6. Insulation Resistance: $\geq 1000\text{M}\Omega$
7. Life: > 10000 Times



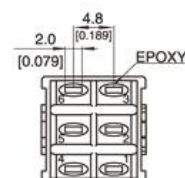
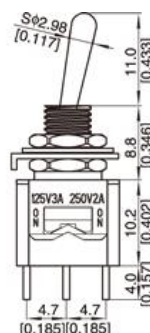
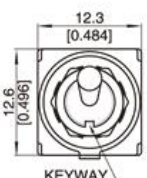
Function signal

DTS3203MF	ON	NONE	(ON)
DTS3203	ON	NONE	ON
DTS3303	ON	OFF	ON
DTS3303MG	(ON)	OFF	(ON)



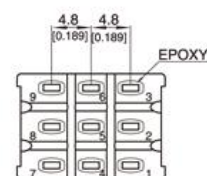
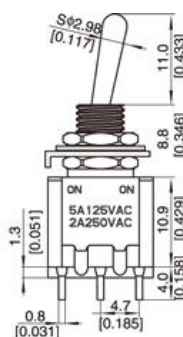
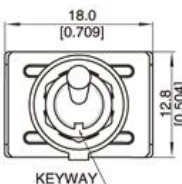
Function signal

DTS6212	ON	NONE	(ON)
DTS6202	ON	NONE	ON
DTS6203	ON	OFF	ON
DTS6223	(ON)	OFF	(ON)



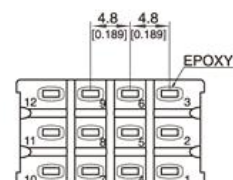
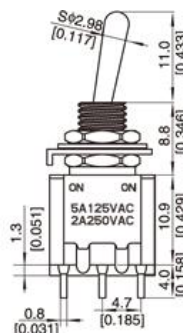
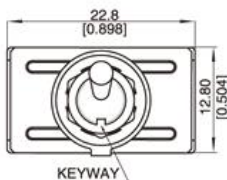
Function signal

DTS9302	ON	NONE	ON
DTS9303	ON	OFF	ON



Function signal

DTS12302	ON	NONE	ON
DTS12303	ON	OFF	ON



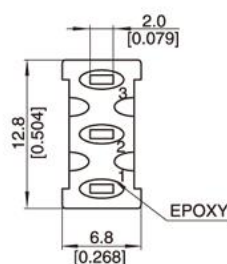
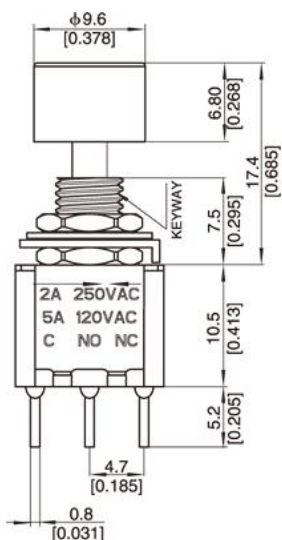
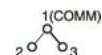


Specifications

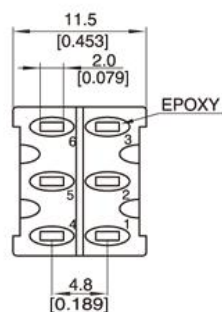
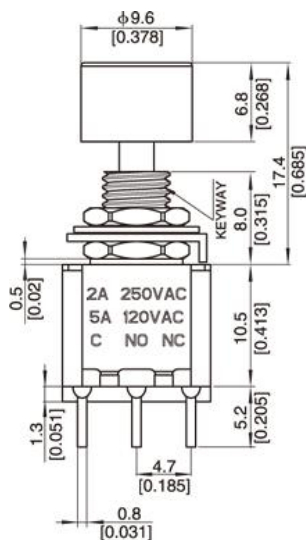
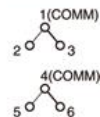
1. Rating: Marked at base of switches
2. Working Temperature: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
3. Withstand Voltage: AC 1500V/min
4. Contact Resistance: $\leq 0.02\Omega$
5. Operating Force: 2~10N
6. Insulation Resistance: $\geq 1000\text{M}\Omega$
7. Life: > 10000 Times



PS102

Circuit diagram
电路原理示意图

PS202

Circuit diagram
电路原理示意图



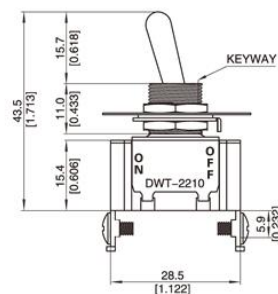
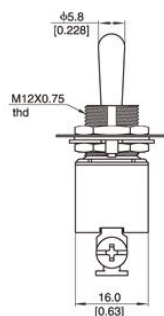
Specifications

1. Rating: Marked at base of switches
2. Working Temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
3. Withstand Voltage: AC 1500V/min
4. Contact Resistance: $\leq 0.02\Omega$
5. Operating Force: 2~15N
6. Insulation Resistance: $\geq 1000\text{M}\Omega$
7. Life: >10000 Times



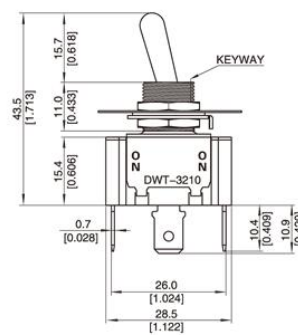
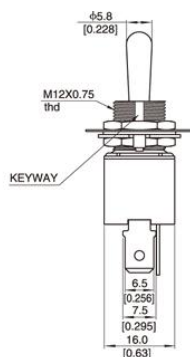
Function signal

E-TEN(A)2210	ON	NONE	OFF
E-TEN(A)2211	ON	NONE	(OFF)
E-TEN(A)2212	(ON)	NONE	OFF



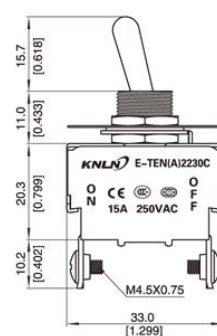
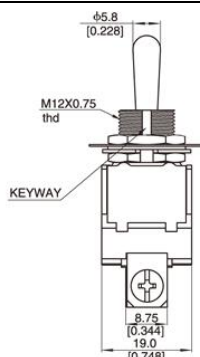
Function signal

E-TEN(A)3210	ON	NONE	ON
E-TEN(A)3210	ON	NONE	(ON)
E-TEN(A)3310	ON	OFF	ON
E-TEN(A)3310	(ON)	OFF	(ON)



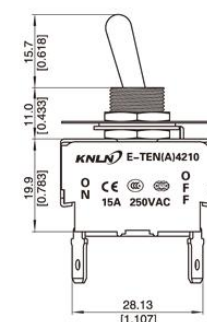
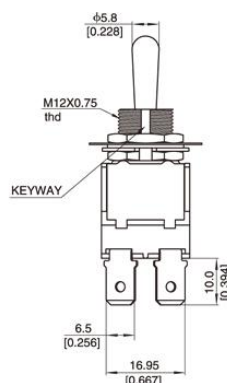
Function signal

E-TEN(A)2230C	ON	NONE	OFF
E-TEN(A)2231C	ON	NONE	(OFF)
E-TEN(A)2232C	(ON)	NONE	OFF



Function signal

E-TEN(A)4210	ON	NONE	OFF
E-TEN(A)4211	ON	NONE	(OFF)
E-TEN(A)4212	(ON)	NONE	OFF





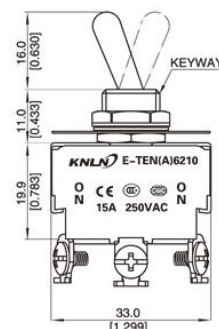
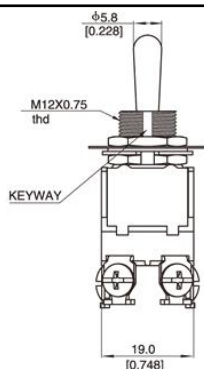
Specifications

1. Rating: Marked at base of switches
2. Working Temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
3. Withstand Voltage: AC 1500V/min
4. Contact Resistance: $\leq 0.02\Omega$
5. Operating Force: 2~15N
6. Insulation Resistance: $\geq 1000\text{M}\Omega$
7. Life: > 10000 Times



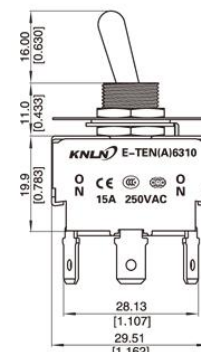
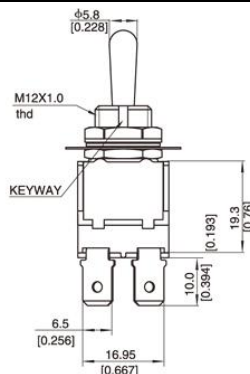
Function signal

E-TEN(A)6210	ON	NONE	ON
E-TEN(A)6210MF	ON	NONE	(ON)



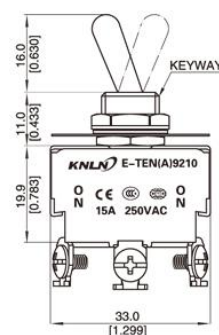
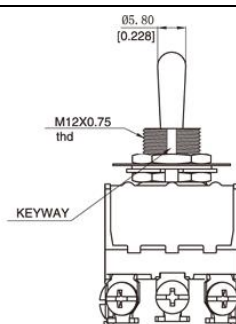
Function signal

E-TEN(A)6310	ON	OFF	ON
E-TEN(A)6310MG	(ON)	OFF	(ON)



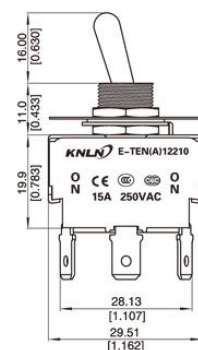
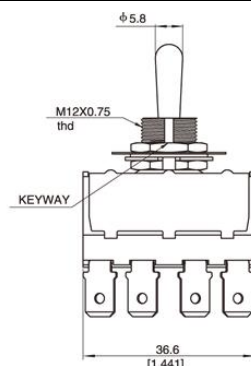
Function signal

E-TEN(A)9210	ON	NONE	OFF
E-TEN(A)2231C	ON	NONE	(OFF)
E-TEN(A)2232C	(ON)	NONE	OFF



Function signal

E-TEN(A)12210	ON	NONE	ON
E-TEN(A)6210MF	ON	NONE	(ON)





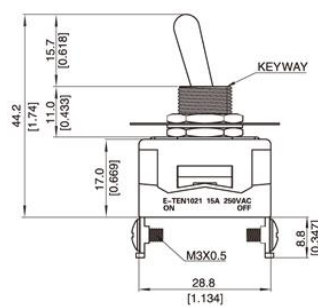
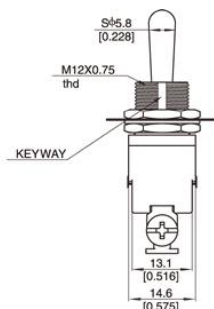
Specifications

1. Rating: Marked at base of switches
2. Working Temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
3. Withstand Voltage: AC 1500V/min
4. Contact Resistance: $\leq 0.02\Omega$
5. Operating Force: 2~15N
6. Insulation Resistance: $\geq 1000\text{M}\Omega$
7. Life: >10000 Times



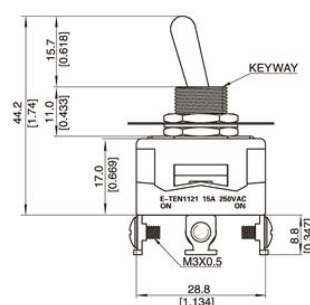
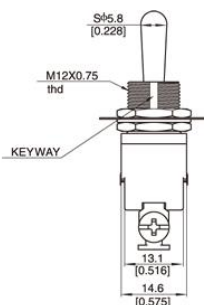
Function signal

ETEN1021	ON	NONE	OFF
ETEN1010	ON	NONE (OFF)	
ETEN111	(ON)	NONE	OFF



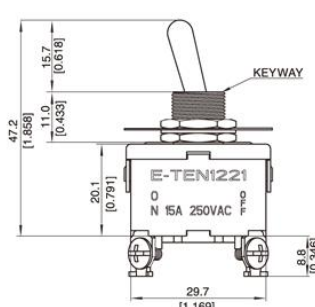
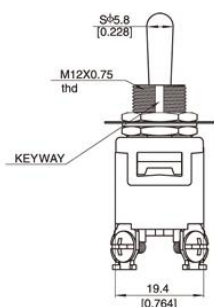
Function signal

ETEN1121	ON	NONE	ON
ETEN112	ON	NONE (ON)	
ETEN122	ON	OFF	ON
ETEN123	(ON)	OFF	(ON)



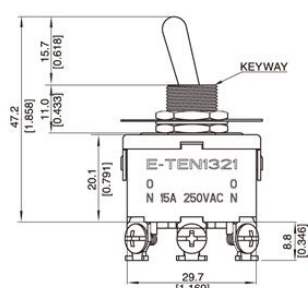
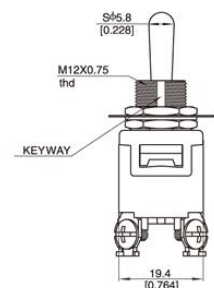
Function signal

ETEN1221	ON	NONE	OFF
ETEN1210	ON	NONE (OFF)	
ETEN211	(ON)	NONE	OFF



Function signal

ETEN1321	ON	NONE	ON
ETEN212	ON	NONE (ON)	
ETEN1322	ON	OFF	ON
ETEN223	(ON)	OFF	(ON)





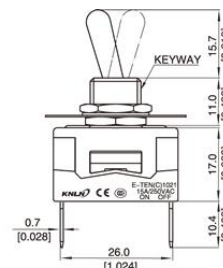
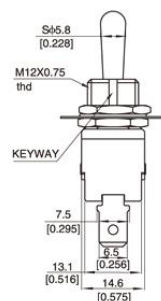
Specifications

1. Rating: Marked at base of switches
2. Working Temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
3. Withstand Voltage: AC 1500V/min
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7. Life: > 10000 Times



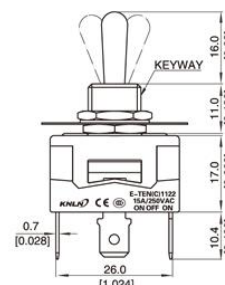
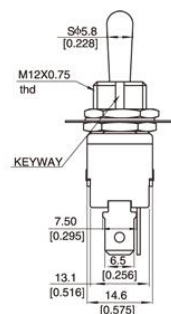
Function signal

ETEN1021	ON	NONE	OFF
ETEN1010	ON	NONE	(OFF)
ETEN111	(ON)	NONE	OFF



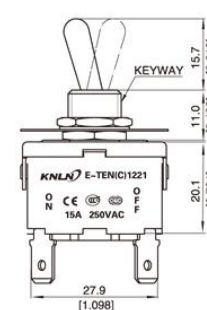
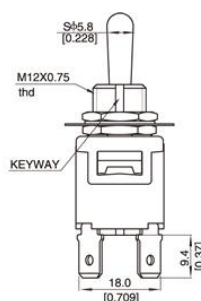
Function signal

ETEN1121	ON	NONE	ON
ETEN112	ON	NONE	(ON)
ETEN1122	ON	OFF	ON
ETEN123	(ON)	OFF	(ON)



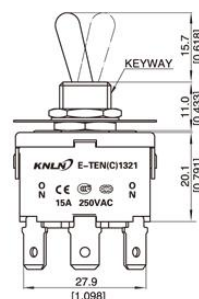
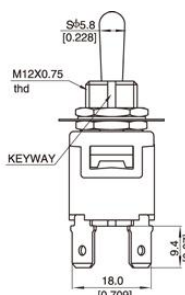
Function signal

ETEN1221	ON	NONE	OFF
ETEN1210	ON	NONE	(OFF)
ETEN211	(ON)	NONE	OFF



Function signal

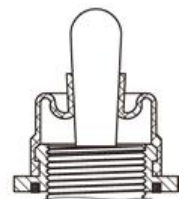
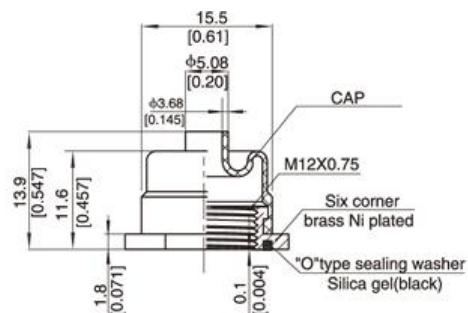
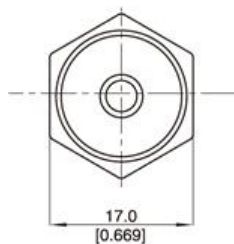
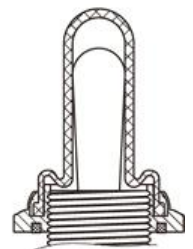
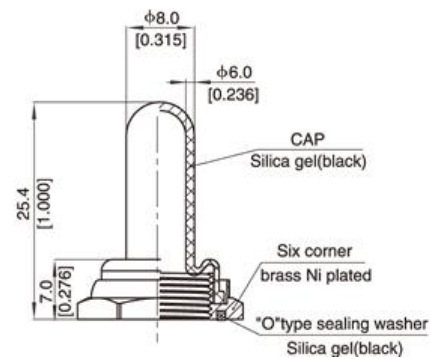
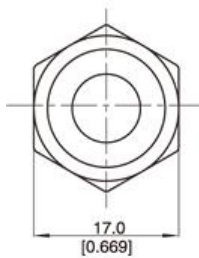
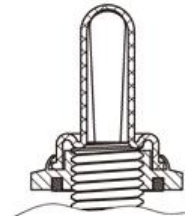
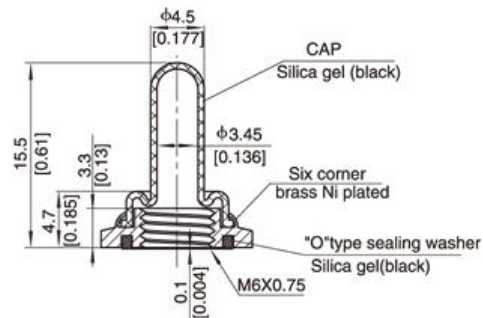
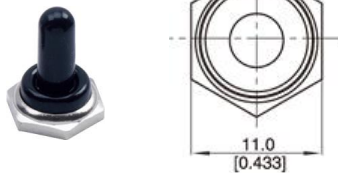
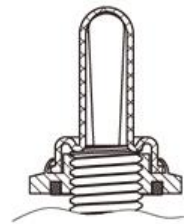
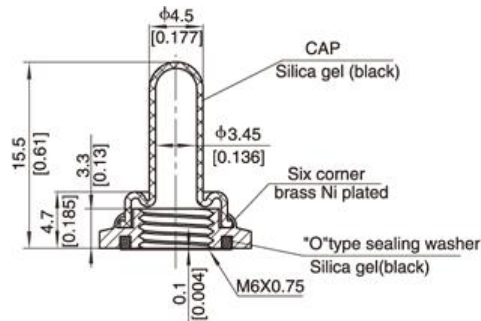
ETEN1321	ON	NONE	ON
ETEN212	ON	NONE	(ON)
ETEN1322	ON	OFF	ON
ETEN223	(ON)	OFF	(ON)





Specifications

1. Rating: Marked at base of switches
2. Working Temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
3. Withstand Voltage: AC 1500V/min
4. Contact Resistance: $\leq 0.02\Omega$
5. Operating Force: 2~15N
6. Insulation Resistance: $\geq 1000\text{M}\Omega$
7. Life: >10000 Times





Specifications

1. Rating: Marked at base of switches
2. Working Temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$
3. Withstand Voltage: AC 1500V/min
4. Contact Resistance: $\leq 0.02\Omega$
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