
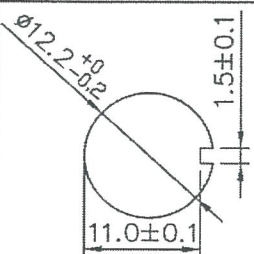
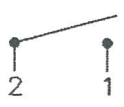
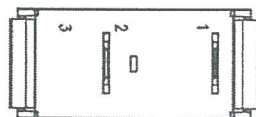
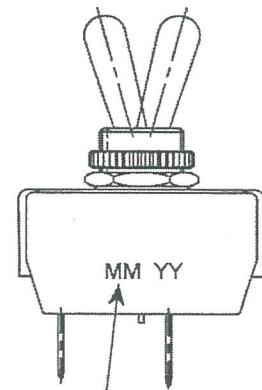
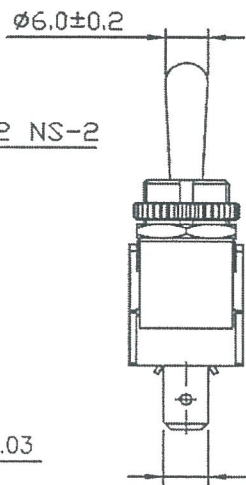
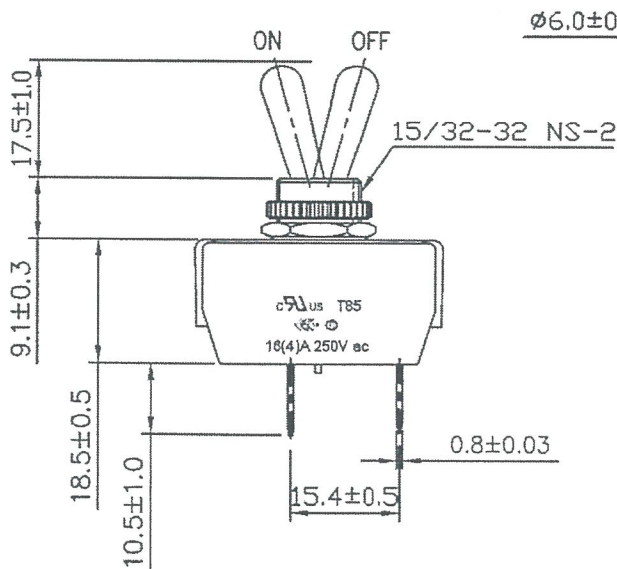
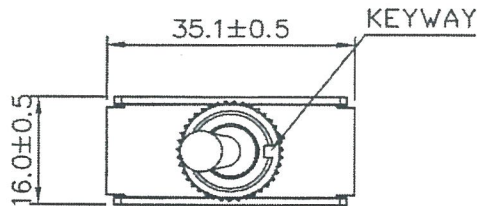


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<b>Rating</b>	16(4)A 250V ac 		
<b>Contact Resistance</b>	50m ohm Max		
<b>Insulation Resistance</b>	DC 500V 100M ohm Min		
<b>Dielectric Strength</b>	AC 1500V 1minute		
<b>Switch Function</b>	2P SPST ON-OFF		
<b>Operation Temperature</b>	0°C~85°C		

**Material:**

- Frame: Nylon 66
- Cover: PA 66 + 30% GF
- Lever: Metal
- Terminal: Copper Alloy
- Contact: Copper Alloy
- Water proof and Dust proof to fit IP56



Order Chart	
Series	Lever Type
GTS447	A I 01 H R — Knurl Nut
Function	Hex Nut
<b>Term. Type</b>	

RoHS Compliant

R13-447A-1-01-HR

2 Updated Order Chart, SCI part number & CWI logo APhilip 02/06/23

1 16(4)A 250vac replaced 20A 277vac 1HP 277vac ratings. Added notes & date code. 8-22-12.

**CW INDUSTRIES**  
Southampton, Pa. 18966  
Tel 215.355.7080/www.cwind.com

Date Drawn: 2/04/09	Rev. 2	Unit: mm	Checked By: <i>G. GOLD</i>
Title: TOGGLE SWITCH		CW P/N: GTS447A101HR	

MASTER