




# Przełączniki dźwigniowe mini – HIGHLY

## Właściwości:



Napięcie	250V AC	125V AC lub 28V DC
Prąd	2A	5A
Realizowana funkcja:	DPDT podwójny ON-OFF-ON,	
Rezystancja styków	10mΩ,	
Temperatura pracy	-20°C do +65°C,	
Żywotność	50.000 cykli,	

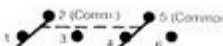
1. **8011** DPDT podwójny ON – OFF – ON
2. **8012A** DPDT podwójny ON – OFF – ON
3. **8012B** DPDT podwójny ON – OFF – ON
4. **8013** SPDT pojedynczy ON – none – ON
5. **8019** SPDT pojedynczy ON – none – ON
6. **8021** DPDT podwójny ON – none – ON
7. **8301** 3PDT potrójny ON – none – ON
8. **8401** 4PDT poczwórny ON – OFF – ON

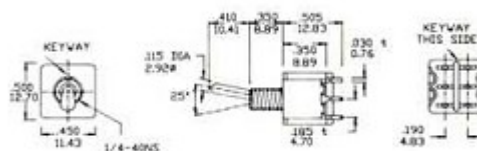
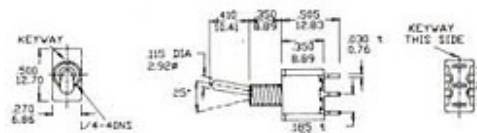
Specyfikacja poszczególnych modeli:

Model No.	Switching Position		
			
8013	ON	NONE	ON
8013A	ON	NONE	(ON)
8014	ON	OFF	ON
8014A	(ON)	OFF	(ON)
8014B	ON	OFF	(ON)
Term CONN	2-3	OPEN	2-1

Schematic 

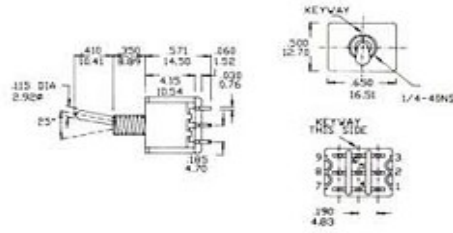
Model No.	Switching Position		
			
8011	ON	NONE	ON
8011A	ON	NONE	(ON)
8012	ON	OFF	ON
8012A	(ON)	OFF	(ON)
8012B	ON	OFF	(ON)
Term CONN	2-3, 5-6	OPEN	2-1, 5-4

Schematic 



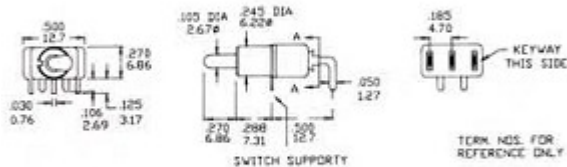
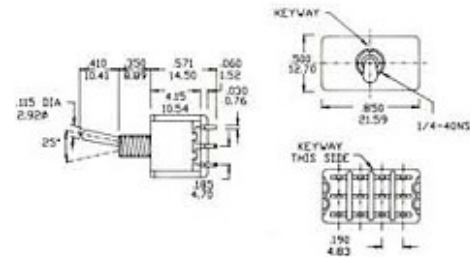
Model No.	Switching Position		
T8301	ON	NONE	ON
T8303	ON	NONE	(ON)
T8305	ON	OFF	ON
T8307	(ON)	OFF	(ON)
T8309	ON	OFF	(ON)
Term CONN	2-3, 5-6 8-9	OPEN	2-1, 5-4 8-7

Schematic



Model No.	Switching Position		
T8401	ON	NONE	ON
T8403	ON	NONE	(ON)
T8405	ON	OFF	ON
T8407	(ON)	OFF	(ON)
T8409	ON	OFF	(ON)
Term CONN	2-3, 5-6 8-9, 11-12	OPEN	2-1, 5-4 8-7, 11-10

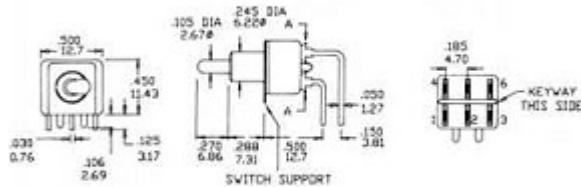
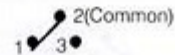
Schematic



TERM NOS. FOR  
REFERENCE ONLY

Model No.	Switching Position		
8019	ON	NONE	ON
8019A	ON	NONE	(ON)
8020	ON	OFF	ON
8020A	(ON)	OFF	(ON)
8020B	ON	OFF	(ON)
Term CONN	2-3	OPEN	2-1

Schematic



Model No.	Switching Position		
8021	ON	NONE	ON
8021A	ON	NONE	(ON)
8022	ON	OFF	ON
8022A	(ON)	OFF	(ON)
8022B	ON	OFF	(ON)
Term CONN	2-3, 5-6	OPEN	2-1, 5-4

Schematic

