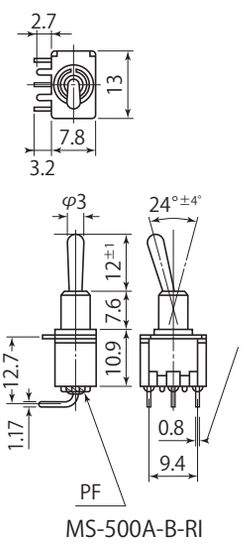
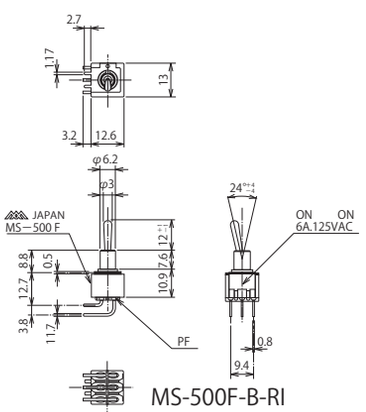
Product Description
商品説明

Number 品番	MS-500 ①-B-RI	Types 種類	Toggle switch トグルスイッチ	Photo 写真
Circuit 回路	See details 詳細参照	Operation 機能		
Rating 定格	6A.125V.AC	Terminal 端子	Right Angle terminal ライトアングル端子	
Insulation resistance 絶縁抵抗	DC.500V/100MΩ or more	Voltage breakdown 耐電圧	AC. 1,000V/1min	
Contact resistance 接触抵抗	20mΩ or less	Exterior 外観	Nickel plating ニッケルメッキ	

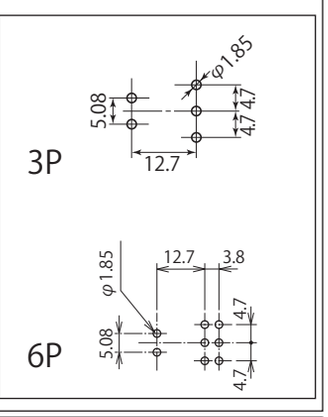


MS-500A-B-RI



MS-500F-B-RI

PC Mounting hole
PC 取付穴参考寸法



Details
詳細

The MS-500 ①-B-RI is a toggle switch with right-angle terminals for circuit boards and a butt-type actuator, and has a circuit configuration as shown in the table below. The circuit symbol is placed in ① following the part number MS-500.
MS-500 ①-B-RI は端子が基板用のライトアングルタイプで操作部形状がバットタイプのトグルスイッチで、下表のような回路構成になっています。品番の MS-500 に続く①に回路記号が入ります。

Circuit symbol ① /回路記号①	Circuit/回路	Operation/回路	Exterior / 外観	Other/その他
A	SPDT(3P)	ON-ON	Nickel Plating	24° ±4°
B	SPDT(3P)	ON-(ON)	Nickel Plating	20° ±4°
C	SPDT(3P)	ON-OFF-ON	Nickel Plating	12° ±4°
D	SPDT(3P)	ON-OFF-(ON)	Nickel Plating	12° ±4°
E	SPDT(3P)	(ON)-OFF-(ON)	Nickel Plating	12° ±4°
F	DPDT(6P)	ON-ON	Nickel Plating	24° ±4°
G	DPDT(6P)	ON-(ON)	Nickel Plating	20° ±4°
H	DPDT(6P)	ON-OFF-ON	Nickel Plating	12° ±4°
I	DPDT(6P)	ON-OFF-(ON)	Nickel Plating	12° ±4°
J	DPDT(6P)	(ON)-OFF-(ON)	Nickel Plating	12° ±4°