## SS－12E01－G（B）5－00

Body：Polyoxymethlene
Base：Polyamide and Fiberglass
Actuator：Polyoxymethlene
Contacts：Silver Plated Copper
Terminals：Silver Plated Brass
Electrical
Schematic：


## SS－15F01－G（G）8

Body：Steel
Base：Penolic Board
Actuator：Polyoxymethlene
Contacts：Silver Plated Coppe Terminals：Silver Plated Brass






SS－22F06－G5－A
Body：Steel
Base：Penolic Board
Actuator：Polyoxymethlene
Contacts：Silver Plated Copper
Terminals：Gold Plated Brass
Electrical
品官官
口号号
Non－Shorting

The SS－Series slide switches encom－ pass more than 500 different models，of which 5 are shown on this page．These models range from 1 to 10 poles and 2 to 10 positions．Each model can be customized with various actuator styles and lengths．Please contact our sales department for more information．

## SPECIFICATIONS：

Rating：0．5A 50VDC
Temperature：$-30^{\circ} \mathrm{C}$ to $105^{\circ} \mathrm{C}$
Electrical Life：10，000 Cycles
Withstand Voltage：500VAC for 1 Minute
insulation Resistance：500M $\Omega$ at 500VAC
Contact Resistance： $30 \mathrm{~m} \Omega$ at 50 VDC

SS－24H04－T14
Body：Stel
Body：Steel
Actuator：Aluminu
Polyoxymethlene


