SWITCH
SELECT MODEL

SERIES
- E:Standard Series
- H:High Performance
- L:Low PIM
- S:Smart

NUMBER OF POSITIONS
- D:DPDT
- 2:SP2T
- 3:SP3T
- 4:SP4T
- 5:SP5T
- 6:SP6T
- 7:SP7T
- 8:SP8T
- 9:SP9T
- K:SP10T
- L:SP11T
- M:SP12T
- N:SP13T
- O:SP14T
- P:SP15T
- Q:SP16T
- R:mini SP3T
- S:mini SP4T
- T:mini SP5T
- U:mini SP6T

RF CONNECTORS
- S:SMA
- N:N
- C:SC
- K:2.92
- 4:2.4
- 5:1.85

TYPE
- N:Normally open
- L:Latching
- F:Failsafe

FREQUENCY
- 06:DC~6GHz
- 08:DC~8GHz
- 12:DC~12.4GHz
- 18:DC~18GHz
- 26:DC~26.5GHz
- 40:DC~40GHz
- 43:DC~43.5GHz
- 50:DC~50GHz
- 53:DC~53GHz
- 67:DC~67GHz

ACTUATOR VOLTAGE
- 05:5V
- 12:12V
- 24:24V
- 28:28V

LOAD
- W:Non Load
- T:Load

DRIVER
- 0:Ground Plane
- 1:TTL Driver
- 2:Positive Common
- 3:Self Cutoff
- 4:Ground Plane And Indicators
- 5:TTL driver And Indicators
- 6:Positive Common And Indicators

OPERATING TEMPERATURE
- 0:Standard (-25℃~65℃)
- 1:Extended1(-45℃~85℃)
- 2:Extended2(-55℃~85℃)

INSTALL
- S:Normal
- B:Backplane

ACTUATOR TERMINALS
- 0:Solder pins
- 1:D-Sub 9 Male(2 rows)
- 2:D-Sub 15 Male(3 rows)
- 3:D-Sub 15 Male(2 rows)
- 4:D-Sub 25 Male(2 rows)
- 5:D-Sub 26 Male(3 rows)