Model Number Example

Features: SPDT, 50Ω Terminations, SMA, Latching, Indicators, Self Cutoff,
26.5GHz, 12VDC, TTL, Transient Diodes, 9 Pin D-Sub, Ruggedized

```
1 2 T- S2 L5 -2612-T J F - R
X X X - XX XX- XX XX- X _ _ - X
```

| Number of inputs (>1) |
| Number of outputs (>2) |

Model Type	
Standard	S
Narrow Body (1)	N
Internal Termination (2)	T
External Termination (2)	E

Connector Type	
SMA	S2
SMB	S3
SC	S4
N	N2
TNC	T2
RF Pin	P2
BNC	B2
F (75 ohms)	F2
2.92mm	M2
7/16 DIN	D7
4.3-10 DIN	D4
Special	X2

Actuator Type	
Failsafe	F2
Failsafe, ind	F3
Failsafe, +com	F4
Failsafe, ind, +com	F5
Latching	L2
Latching, ind	L3
Latching, SC	L4
Latching, ind, SC	L5
Latching, +com	L6
Latching, +com, ind	L7
Latching, , +com, SC	L8
Latching, , +com, ind, SC	L9
Normally Open (3)	N2
Normally Open, ind (3)	N3
Normally Open, +com (3)	N4
Normally Open, +com, ind (3)	N5

Special	
L	Lo-PIM
R	Ruggedized
C	Custom Design

Options	
T	TTL Driver
D	TTL Decoder
J	Transient Suppression diodes
A	Auto Reset
	Solder Pin/Lug (SPDT/TRAN) (4)
F	9 Pin D-Sub connector (SPDT/TRAN)
	15 Pin D-Sub connector (SPMT) (5)
H	16 Pin D-Sub connector (SPMT)
P	Solder Pin/Lug (SPMT)
M	Mositure Seal (resistant/proof)
X	Special

Actuator Voltage	
05	5 VDC
12	12 VDC
15	15 VDC
18	18 VDC
20	20 VDC
24	24 VDC
28	28 VDC
48	48 VDC

Frequency Range	
03	DC-3 GHz
06	DC-6 GHz
08	DC-8 GHz
12	DC-12 GHz
18	DC-18 GHz
20	DC-20 GHz
22	DC-22 GHz
26	DC-26.5 GHz
33	DC-33 GHz
XX	Special

Notes:
(1) SPDT models only
(2) SPDT and SPMT models, excluding N2, T2, D7 and D4 connectors
(3) SPMT models only
(4) Solder pins are standard for SPDT and TRAN models, no designation on model number needed
(5) D-Sub 15 pin connector is standard for SPMT models, no designation on model number needed