Part Number Charts

GROUP 1 — SWITCH SERIES

022 - SPDT	062 - SP6T
023 - SPDT	063 - SP6T
025 - SPDT	073 - SP7T
026 - SPDT	075 - SP7T
030 - SP3T	083 - SP8T
032 - SP3T	085 - SP8T
033 - SP3T	091 - SP9T
036 - SP3T	093 - SP9T
040 - SP4T	100 - SP10T
042 - SP4T	101 - SP10T
043 - SP4T	103 - SP10T
046 - SP4T	110 - SP11T
050 - SP5T	120 - SP12T
052 - ST5T	130 - Transfer
053 - SP5T	132 - Transfer
056 - SP5T	136 - Transfer
060 - SP6T	150 - 2-SPDT
	156 - 2-SPDT

6XXX - Matrix Switches
8XXX - Customer Specification
9XXX - Modified Standard

GROUP 3 — OPTIONS

0 - None
1 - 50-Ohm Terminations
2 - Indicator Circuitry
3 - Suppression Diodes
4 - TTL Logic High*
5 - Other (Specify)††
7 - Self-De-energizing Circuitry*
V - MOSFET Driver*
Y - BCD TTL Decoder*

GROUP 5 — TERMINALS

1 - Solder (standard)
2 - Power Connector/ Fast Disconnect (standard MIL)
3 - Power Connector/ Fast Disconnect (standard "D")
4 - Solder (loop)
5 - Other (Specify)††
S - Side Mounted Terminals

GROUP 7 — FREQUENCY

0 - DC - 1 GHz
1 - DC - 3 GHz
2 - DC - 8 GHz
3 - DC - 12.4 GHz
4 - DC - 18 GHz
6 - DC - 26.5 GHz
8 - DC - 6 GHz
7 - Other (Specify)††

GROUP 9 — MOUNTING

0 - Standard Mounting Holes
1 - Bracket
2 - Flange
3 - Other (Specify)††

TYPICAL PART NUMBER†

022	—	B	1234	—	A	1	C	—	6	C	0

GROUP 2 — ACTUATION

A - Failsafe
B - Latching**
C - Latching Reset
D - Normally Open
DA- Normally Open Failsafe to Position 1

GROUP 4 — RF CONNECTORS

A - SMA	D - N
E - TNC	G - Other (Specify)††

GROUP 6 — VOLTAGE

B - 12 Vdc	G - Other (Specify)††
C - 24 Vdc	H - 15 Vdc
D - 28 Vdc	I - 18 Vdc
E - 48 Vdc	

GROUP 8 — POLARITY

A - Common Plus
B - Common Minus
C - Not Relevant to Application for Switches with Logic

* If this option is selected, suppression diodes (option 3) must also be selected.

** Requires pulse control of duration 30 to 100 ms unless self-de-energizing circuitry option is chosen. Self-de-energizing circuitry is recommended for multi-throw switches.

† Sample part number identifies: SPDT switch, latching, 50-ohm termination, indicator circuitry suppression diodes, TTL logic, SMA connectors, solder terminals, 24 Vdc, DC-26.5 GHz, polarity not relevant.

†† Consult the factory if "Other" is specified in any field.