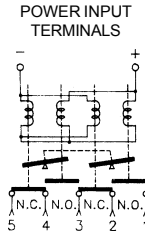




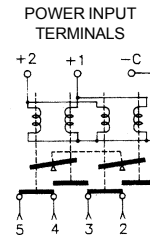
# DC-22 GHz Miniature 2P3T Switches

## CRS-33S10



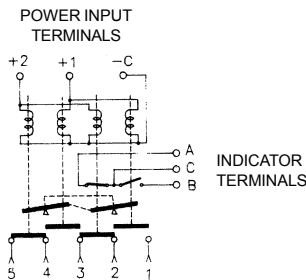
| Position     | RF Continuity |
|--------------|---------------|
| De-energized | 2 & 3, 4 & 5  |
| Energized    | 1 & 2, 3 & 4  |
| *Optional    | 1 & 2, 4 & 5  |

## CRS-33S60



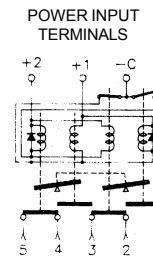
| Position | Voltage  | RF Continuity |
|----------|----------|---------------|
| 1        | +1 & -C  | 2 & 3, 4 & 5  |
| 2        | +2 & -C  | 1 & 2, 3 & 4  |
| +3       | Optional | 1 & 2, 4 & 5  |

## CRS-33S6C



| Position | Voltage  | RF Continuity | Indicator |
|----------|----------|---------------|-----------|
| 1        | +1 & -C  | 1 & 2, 3 & 4  | A & C     |
| 2        | +2 & -C  | 2 & 3, 4 & 5  | B & C     |
| +3       | Optional | 1 & 2, 4 & 5  |           |

## CRS-33S6D



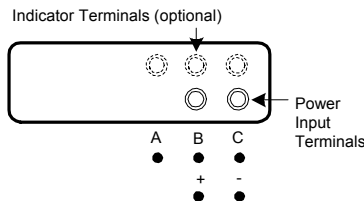
| Position | Voltage  | RF Continuity |
|----------|----------|---------------|
| 1        | +1 & -C  | 1 & 2, 3 & 4  |
| 2        | +2 & -C  | 2 & 3, 4 & 5  |
| +3       | Optional | 1 & 2, 4 & 5  |

## Model Number Table

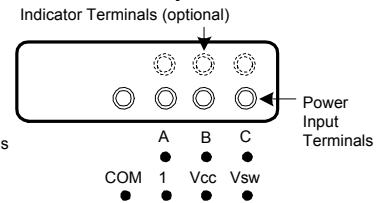
| Actuator Type                | Without Indicators | With Indicators |
|------------------------------|--------------------|-----------------|
| Failsafe                     | CRS-33S10          | CRS-33S1C       |
| Latching without Self-Cutoff | CRS-33S60          | CRS-33S6C       |
| Latching with Self-Cutoff    | CRS-33S6D          | CRS-33S6E       |

For TTL Drivers, add -T to the model number. All units have SMA connectors. (See Model Number Guide in Reference Section, pg. i)

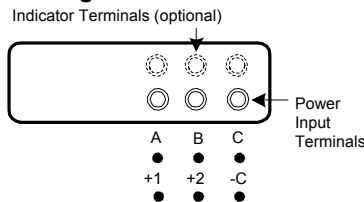
### Failsafe



### Failsafe, TTL Option



### Latching



### Latching, TTL Option

