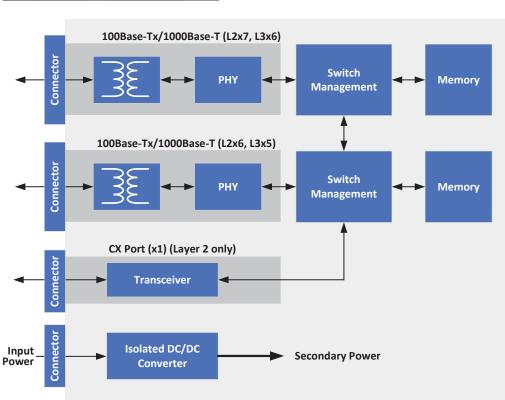


SPACE-QUALIFIED ETHERNET SWITCH



Moog's Layer 2 and Layer 3 Ethernet Switches are the industry's space-qualified switch rated for manned-flight applications. The switch is available in the following configurations:

- 11 Ethernet ports are available for Layer 3 switch
- 13 Ethernet plus 1 CX port are available for Layer 2 switch



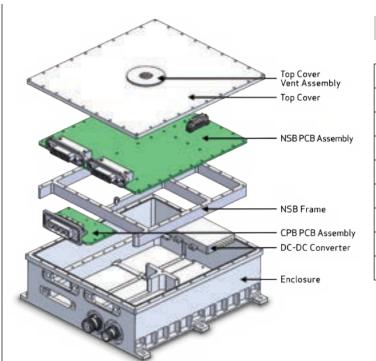
Space-Qualified Ethernet Switch







SPACE-QUALIFIED ETHERNET SWITCH



Layer 2 Switch

13 port 1000/1000BASE-T

11 port 1000/1000BASE-T

1 Port 1000BASE-CX

N/A

VLAN Support

SNMP Support

IEEE-1588 Time Synchronization

Also available in IEEE-INST-002 Level-2 and Level-3 Parts

Power: 26 Watts

Mass: 9 Lbs

Operating temperature: -24 to +61C

KEY FEATURES

Space-Qualified Ethernet Switch Expanded View



Space-Qualified Ethernet Switch Dimensions



For More Information:
Phil Tokeshi
2228 W Guadalupe Rd, Gilbert AZ 85233
ptokeshi@moog.com • www.moog.com









