

View Online at <https://aerobasegroup.com/nsn/6030-01-337-2610>

Storage Temperature Range:

-40.0/+60.0 degrees celsius

End Application:

Csoc comm segment nha 04134/pn 1426326278-1 used on ci4920

Functional Description:

Used to transmit/receive fiber optic signals

General Description:

Elec freq nom 70mhz; bandwidth 40mhz; ac input volt 105-126vrms; input freq 60hz +-5%; input pwr maximum 100watts; optical pwr budget >14db; max optical wavelength 1350nm; optical bandwidth <200mhz; connectors sma-906. 70 mhz fiber optic modem system consists of fiber optic transmitter module, fiber optic receiver module, power supply module, quad attenuator module and chasis. Height 7.0", depth maximum 24.0", and width 19"

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fig:

A23900