## NSN 5895-01-544-2036

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## **Special Features:**

The cisco coarse wavelength-division multiplexing (cwdm) small form-factor pluggable (sfp) solution allows enterprise companies and service providers to provide scalable and easy-to-deploy gigabit ethernet and fibre channel services in their networks; the product set helps enable the flexible design of highly available, multiservice networks; a cisco cwdm sfp is a hot-swappable input/output device that plugs into an sfp port or slot of a cisco switch of router, linking the port with the fiber-optic network; gigabit ethernet 1.25 gbps full-duplex links with an optical link budget of 29 db; fibre channel 1.06 and 2.12 gbps full-duplex links with an optical link budget of 28 db; operating temp range-32 to 122 degree fahrenheit; storage temp range-negative 40 to 185 degree fahrenheit

Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiia:

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