

SUN TECHNICAL BULLETIN

Bulletin No. FS-06

Date: April 9, 1984

Product(s): Optical Serial Mice Used with Sun Workstations

Subject: Supplement to Technical Bulletin No. FS-05

- Information FCO (Field Change Order)
- Action Required Mandatory. Implement by _____.
- Implement on next service call.
- Implement on failure of specified part.
- Discretionary or optional.

Serial Numbers/Revision Levels Effected:

<u>Product</u>	<u>Serial Numbers</u>	<u>Revision Levels</u>
<u>Optical Mouse</u>	<u>All</u>	<u>All</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Description:

Sun Technical Bulletin No. FS-05 released on February 1, 1984, applies only to Parallel mice used for Sun Models 100 and 150.

Due to a different design approach, serial mice used with SunStation Models 120 and 170 do not necessarily have to be paired with their original pads.



SUN TECHNICAL BULLETIN

Bulletin No. FS-07

Date: April 20, 1984



Product(s): SunStation Model 120

Subject: Location of the 3-Com 10 Mbps Ethernet interface board
in Model 120 cardcage

- Information
- Action Required
- FCO (Field Change Order)
- Mandatory. Implement by _____.
- Implement on next service call.
- Implement on failure of specified part.
- Discretionary or optional.

Serial Numbers/Revision Levels Effected:

<u>Product</u>	<u>Serial Numbers</u>	<u>Revision Levels</u>
<u>SunStation Model 120</u>	<u>All</u>	<u>All</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Description:

Sun-2/120 configuration guide shows the Sun-2 Ethernet board installed in slot no. 4. This is not the appropriate slot when using a 3-Com Ethernet board. When using a 3-Com Ethernet board, you must use slot 7, 8 or 9 (slot 1 is left when viewed from the front of the cardcage).