

The Flashwave 4500 provides carrier-class, multiservice optical transport solution for wireless network providers, telecommunications providers, and Multiple System Operators. Delivering OS1 to OC192 muxing and demux capabilities, this low foot print Multiservice Provisioning Platform give you the ability to install robust and fault tolerant network connections while retaining an extraordinary amount of flexibility as your network grows. The 4500 also supports features such as native ethernet transport, video and mixed media transport, and integrated M13 multiplexing.

All equipment that enters our facility for testing or repair is processed into our equipment tracking system, and the board's status is updated as our technicians go through testing procedures on the circuit pack. You are able to check the status of your equipment at any time via our web based Repair Portal, or by contacting one of our repair representatives.

What follows is a list of Flashwave equipment that we routinely repair. Please note that repair costs are associated with the manner of the problem, and while we are able to generally provide a rough estimate, a complete estimate will not be able to be issued until we are able to test the circuit board in our internal labs.

If you have any questions regarding our repair capabilities, please feel free to contact an <a href="XTec">XTec</a> <a href="https://doi.org/10.1001/j.j.gov/have.any.gov/have.any.gov/have.any.gov/have.any.gov/have.any.gov/have.any.gov/have.any.gov/have.any.gov/have.any.gov/have.any.gov/have

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- FC9580C8B1
- FC9580C9C2
- FC9580CPU1
- FC9580CR01

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- FC9580CR02
- FC9580CR03
- FC9580D1V3
- FC9580D3S1
- FC9580DCC1
- FC9580DVD1
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- FC9580FP31
- FC9580FP41
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- FC9580GLX1
- FC9580HUB1
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- FC9580L2C1
- FC9580L2C5
- FC9580L3F5

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