

MEF 46 - Latching Loopback Protocol

Status



MEF 46 is a specification document developed by the Technical Committee of the MEF.

Abstract:

"This specification describes the use cases, functionality and protocol for a Latching Loopback feature in Ethernet Equipment. Latching Loopback can be controlled to return selected Ethernet frames in the direction from which they came."

[Download](#)

LEVERS

- JDSU
- Microsemi
- Omnitron Systems Technology, Inc.
- RAD Data Communications
- Time Warner Cable
- Transition Networks
- Verizon Business