| Auto-         | The media converter supports auto negotiation on the 10/100/1000 Base-       |
|---------------|--|
| Negotiation   | TX interface.  |
| (802.3u)      |  |
| Link Pass-    | Using Link Pass-Through with Far-End Fault minimizes data loss when a        |
| Through       | fault occurs. Should a fault occur, the end devices have the indication of a |
|               | failure available to them making trouble shooting easier.                    |
| Far-End Fault | The action the media converter takes on receiving a Far-End Fault            |
| (FEF)         | Indication is dependent on the Link Pass-Through switch setting.             |
| Pause (IEEE   | The media converter supports pause negotiation on the 10/100/1000 Base-      |
| 802.3xy)      | TX copper connection.  |
| VLAN          | The media converter is transparent to VLAN tagged packets.                   |
| Remote        | The media converter is capable of performing a loopback on the fiber port.   |
| LoopBack      |  |