

Discovery Advertisements. For a VF_Port, the Missing FIP Keep Alive or Discovery Advertisement field indicates the number of missing FIP Keep Alive frames from an ENode.

The Symbol Error During Carrier Count field indicates the number of reception errors at the PHY layer that occur during frame reception. The detection procedure is dependant on media and link speed (see 802.3-2008 subclause 30.3.2.1.5).

The Errored Block Count field indicates the cumulative count of the events counted by the eight-bit errored blocks counter (see 802.3-2008 subclause 45.2.3.12.4).

The Frame Check Sequence Error Count field indicates the number of Ethernet frames received that are an integral number of octets in length and do not pass the FCS check (see 802.3-2008 subclause 30.4.3.1.6).