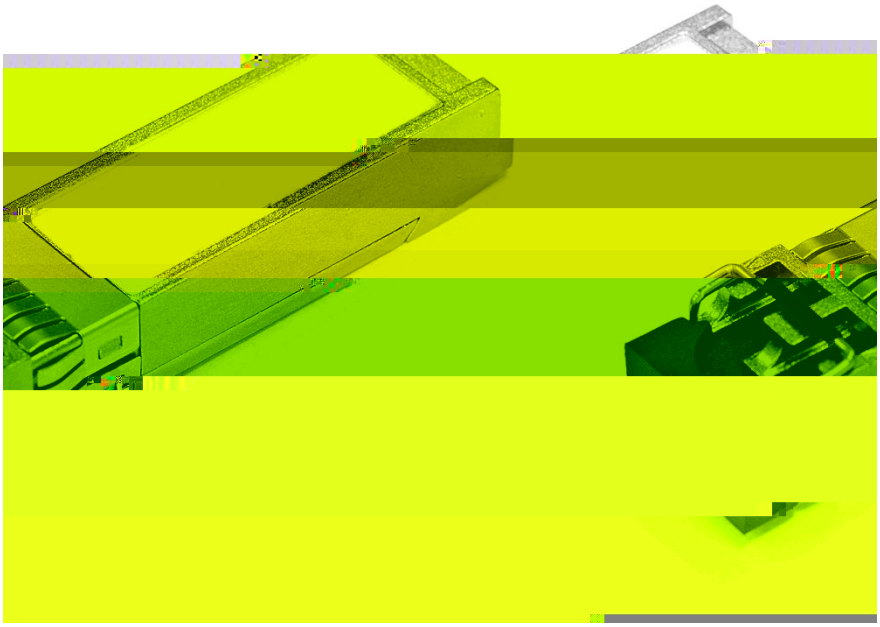
10Gb/s SFP+ 850nm Transceivers

RTXM228-553



Product Introduction

The RTXM228553 850nm VCSEL 10Gigabit Transceiver is designed to transmit and receive serial optical data links up from 8.5 Gb/s to 10.51875 data rate over multimode fiber. The Transceiver i compliant with FCPI-4, 10G FC, IEEE 802.3ae, SFF8432, and applicable portions of SFF8431. The transmitter converts serial CML electrical data catel CM m(L)34.9( )-86.9(e)-1.6(l)6.2(9(t)-4.(i)-4.6(23999 0