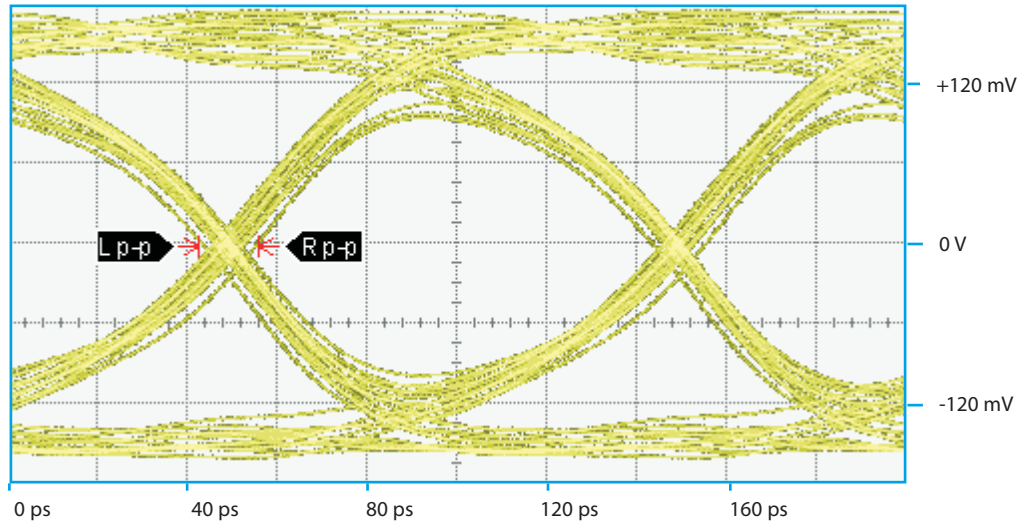


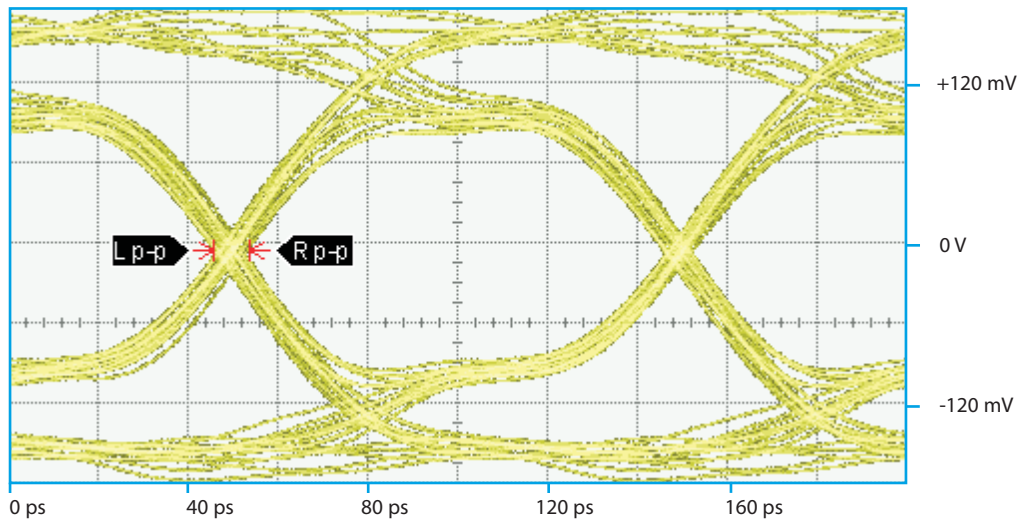
SERIES SRF300
TYPICAL SIGNAL INTEGRITY CHARACTERISTICS

Normally Closed (Typ.)



Eye Height	Eye Width	SNR	Jitter _{p,p}
137.9 mV	85.83 ps	6.31	13.33 ps

Normally Open (Typ.)



Eye Height	Eye Width	SNR	Jitter _{p,p}
72.8 mV	88.1 ps	4.31	8.00 ps

PATTERN GENERATOR SETTINGS

- 10 Gbps Random Pulse Pattern Generator
- $2^{31} - 1$ PRBS signal
- PRBS output of 300 mV_{p,p} (nominal)
- RF PCB effect (negligible) not removed from measurement
- Data shown is typical of both poles