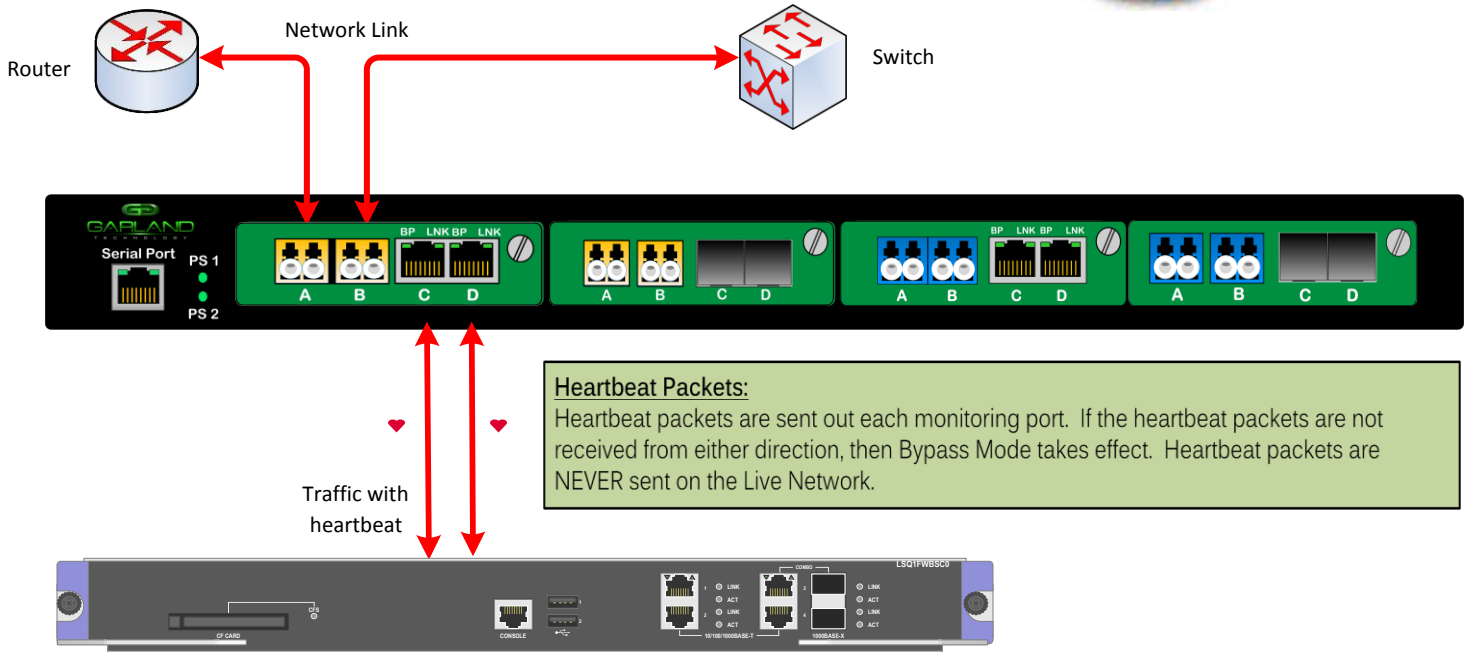
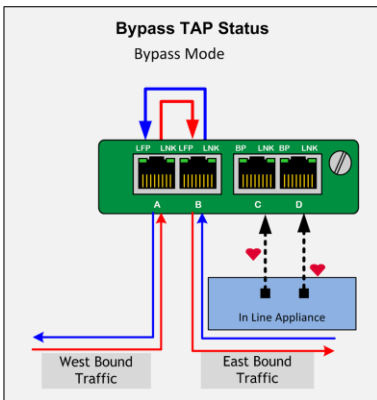
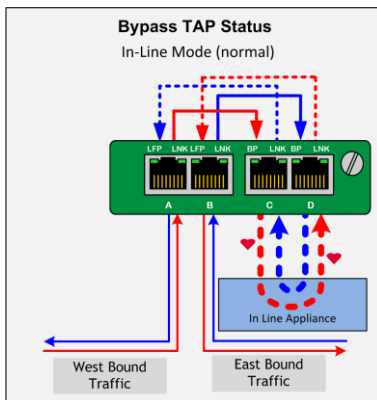


1 Gigabit Bypass TAP Solution (4) Separate Media Bypasses Modular



Traffic Flow



Works with Tipping Point

- S2600NX
- S5200NX
- S6200NX
- S7100NX
- S7500NX

If your customer requires

- 100% Network Uptime
- Ability to take Tipping Point appliance off-line anytime
 - For maintenance and upgrades
 - Troubleshooting
 - Replace or reboot anytime
- Configurable bypass TAP - breakout, aggregation, regeneration or bypass mode

Part Numbers:

Chassis

- M1G1ACS 1U Modular Chassis, Dual AC PSU – supports 4 TAP Modules
- M1G1DCS 1U Modular Chassis, Dual DC -48vdc PSU – supports 4 TAP Modules

Breakout, Aggregation, Regeneration/Span, Bypass TAP Modules

- M1GCCBP 1Gbps 2 Copper RJ-45 TAP Ports / 2 Copper RJ-45 Monitoring Ports
- M1GCSBP 1Gbps 2 Copper RJ-45 TAP Ports / 2 SFP Monitoring Ports
- M1GMCBP 1Gbps 2 Multi Mode Fiber TAPs / 2 Copper RJ-45 Monitoring Port
- M1GMSBP 1Gbps 2 Multi Mode Fiber TAPs / 2 SFP Monitoring Ports
- M1GSCBP 1Gbps 2 Single Mode Fiber TAPs / 2 Copper RJ-45 Monitoring Port
- M1GSSBP 1Gbps 2 Single Mode Fiber TAPs / 2 SFP Monitoring Ports