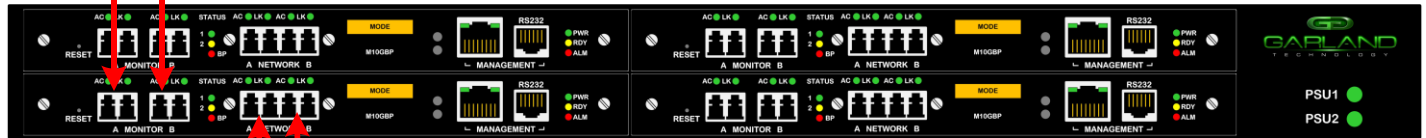


10 Gigabit Bypass TAP (4) TAP Chassis



1U Chassis can hold up to (4) Bypass TAPs



Traffic with
heartbeat



Heartbeat Packets:

Heartbeat packets are sent out each monitoring port. If the heartbeat packets are not received from either direction, then Bypass Mode takes effect. Heartbeat packets are NEVER sent on the Live Network.

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:

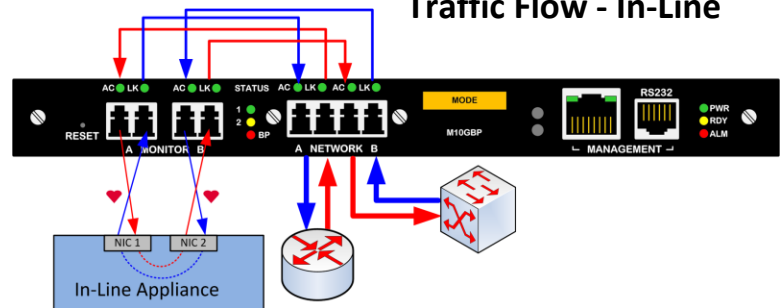
Chassis

- M10G1AC 1U Modular Chassis, Dual AC PSU – Supports 4 TAP Modules
- M10G1DC 1U Modular Chassis, Dual DC -48vdc PSU – Supports 4 TAP Modules

Breakout, Aggregation, Regeneration/Span, Bypass Modules

- M10GMSBP 10Gbps (2) Multi Mode Fiber TAPs / (2) SFP Monitoring Ports
- M10GSSBP 10Gbps (2) Single Mode Fiber TAPs (LR) / (2) SFP Monitoring Ports
- M10GESBP 10Gbps (2) Single Mode Fiber TAPs (ER) / (2) SFP Monitoring Ports
- SFP+SR10 10Gigabit-SR SFP+
- SFP+LR10 10Gigabit-LR SFP+

Traffic Flow - In-Line



Traffic Flow - Bypass

