



Examples:

- V 1.3 C.C-EISD-C4: 10/100 1x3 Remotely Managed Injection Tap with dual power supply and fail open customization
- V 1.1 C.C - E: 10/100 1X1 Copper Tap
- V 1.1 C.C - F: 10/100/1000 1X1 Copper Tap
- V 1.1 S.S - J70: Gigabit 1X1 SX Tap with split ratio 70:30

- V 1.1 L.S - J50: Gigabit 1X1 LX-SX Tap with split ratio 50:50
- V 1.2 C.C-F-A-D: 10/100/1000 1x2 Aggregation Tap with Dual Power Supply
- V 1.2 C.C-F-A-C1: 10/100/1000 1x2 Aggregation Tap with Auto/1000F 2-position toggle switch customization
- V 1.4 C.C-F-Span: 10/100/1000 1x4 Port Replicator

- V 1.16 L.SL - J: Gigabit 1X16 LX-SX, LX Tap (where network ports are LX and monitoring ports are comprised of both SX and LX)
- V 24.24 C.C - E: 10/100 24X24 High Density Copper Tap
- V 16.8 C.C-F-PM: 10/100/1000 v16x8 Advanced Aggregation Tap