



Product End-of-Life Notice: v1x3 and v1x6 10/100 Copper TAPs

Please refer to the “Lifecycle Description” document, GBEI-2012-006.

Notification Date: April 30, 2014

Dear Customer,

This is a last time buy (LTB) notice for all of VSS **v1x3 10/100 Copper Aggregation TAP and v1x6 10/100 Copper Replication TAP** products. This affects the following part numbers: **V 1.3 C.C-E-A, V 1.3 C.C-E-A-C12, V 1.6 C.C-E-A-C6, V 1.6 C.C-E, V 1.6 C.C-E-C12, and V 1.6 C.C-E-C6.**

As of **October 31st 2014**, the **V 1.3 C.C-E-A, V 1.3 C.C-E-A-C12, V 1.6 C.C-E-A-C6, V 1.6 C.C-E, V 1.6 C.C-E-C12, and V 1.6 C.C-E-C6** products will no longer be available and orders will no longer be accepted for these products.

These products are all being replaced by the **10/100-1000 Port Aggregator models** (part numbers: **V 6.4 C.C-EF-AS, V 6.4 C.C-EF-AS-C12, V 6.4 C.C-EF-AS-C6, V 12.4 C.C-EF-AS, V 12.4 C.C-EF-AS-C12, and V 12.4 C.C-EF-AS-C6**), **10/100/1000 Copper Aggregation TAP models** (part numbers: **V 1.2 C.C-F-A, V 1.2 C.C-F-A-C12, and V 1.2 C.C-F-A-C6**), and the **v8 Distributed TAP models** (part numbers: **V 8 C-F-FV3, V 8 C-F-FV3-C12, and V 8 C-F-FV3-C6**).

Regarding support, Hardware support will continue to be available until at least:

- **October 31st 2016** for **V 1.3 C.C-E-A, V 1.3 C.C-E-A-C12, V 1.6 C.C-E-A-C6, V 1.6 C.C-E, V 1.6 C.C-E-C12, and V 1.6 C.C-E-C6** products purchased during the LTB period between **April 30th, 2014** and **October 31st, 2014**, or
- **Up to 5 years** from the date of purchase for those products purchased prior to the respective LTB periods.

Product training availability will also continue to be provided until **October 31st, 2016**.

Please consult your local VSS Monitoring Inc. representative with any questions or needs for support.

Thank you for your cooperation in this product transition. We regret any inconvenience that discontinuing this platform may cause your organization.

Our sales and support staff are available to assist you in any way possible.

Joseph Collins

Product Manager, TAP Series

VSS Monitoring Inc.