

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Manufacturer's Name: N-TRON Corporation
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QUALITY MANAGEMENT SYSTEM
 CERTIFIED BY DNV
ISO 9001:2008

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Hereby, N-TRON Corporation declares that these industrial Ethernet devices are in compliance with the essential requirements and other relevant provisions of Directives 1999/5/EC and 2004/108/EC.

Listing of conforming devices:

100-POE4	202MCE-N-XX-YY	317FX-N-ST-S	517FXE-N-XX-YY	900B-N
100-POE-SPL-VV	302MC-XX	317FXE-N-SC-XX	517FXE-A-XX-YY	902FX-XX
102MC-XX	302MC-N-XX	317FXE-N-ST-XX	524TX	902FXE-XX-YY
102MCE-XX-YY	302MCE-XX-YY	405TX	524TX-N	904FX-XX
102RAS	302MCE-N-XX-YY	405TX-N	524TX-A	904FXE-XX-YY
104TX	304TX	405FX-XX	526FX2-XX	908TX
105TX	304TX-N	405FX-N-XX	526FX2-N-XX	1002MC-SX
105TX-SL	305FX-XX	405FXE-XX-YY	526FX2-A-XX	1002MC-LX-XX
105TX-POE	305FX-N-XX	517FX-A-XX	526FXE2-XX-YY	1003GX2-SX
105FX-XX-POE	305FXE-XX-YY	508TX	526FXE2-N-XX-YY	1003GX2-LX-XX
105FXE-XX-YY-POE	305FXE-N-XX-YY	508TX-N	526FXE2-A-XX-YY	1005TX
105M12	306TX	508TX-A	702-W	7010TX
105FX-XX	306TX-N	508FX2-XX	702M12-W	7012FX2-XX
105FXE-XX-YY	306FX2-XX	508FX2-N-XX	708TX	7012FXE2-XX-YY
106FX2-XX	306FX2-N-XX	508FX2-A-XX	708FX2-XX	7014TX
106FXE2-XX-YY	306FXE2-XX-YY	508FXE2-XX-YY	708FXE2-XX-YY	7014FX2-XX
108TX	306FXE2-N-XX-YY	508FXE2-N-XX-YY	708M12	7014FXE2-XX-YY
108M12	308TX	508FXE2-A-XX-YY	709FX-XX	7018TX
110FX2-XX	308TX-N	509FX-XX	709FXE-XX-YY	7018FX2-XX
110FXE2-XX-YY	308FX2-N-SC	509FX-N-XX	710FX2-XX	7018FXE2-XX-YY
111FX3-XX	308FX2-N-ST	509FX-A-XX	710FXE2-XX-YY	7026TX and TX-AC
111FXE3-XX-YY	308FXE-N-SC-XX	509FXE-XX-YY	711FX3-XX	7506GX2
112FX4-XX	308FXE-N-ST-XX	509FXE-N-XX-YY	711FXE3-XX-YY	9000BP
112FXE4-XX-YY	309FX-N-SC	509FXE-A-XX-YY	712FX4-XX	9000CPU
114FX6-XX	309FX-N-ST	516TX	712FXE4-XX-YY	9002CPU-SX
114FXE6-XX-YY	309FXE-N-SC-XX	516TX-N	714FX6-XX	9002CPU-LX-YY
116TX	309FXE-N-ST-XX	516TX-A	714FXE6-XX-YY	9002FX-XX
202MC-XX	316TX	517FX-XX	716TX	9002FXE-XX-YY
202MC-N-XX	316TX-N	517FX-N-XX	716FX2-XX	9004FX-XX
202MCE-XX-YY	317FX-N-SC-S	517FX-A-XX	716FXE2-XX-YY	9004FXE-XX-YY
		517FXE-XX-YY	900B	9006TX

Where -N = N-View; -A = Advanced Management; XX = SC or ST Style Fiber Connector; YY = 15km, 40km, or 80km range except for 9000 series where YY = 5km, 10km, 15km, 30km, 40km, 70km or 80km; VV = 12, 24, 48 VDC output.

Standards of conformance: The products herewith comply with the requirements of Class I, Division 2, Groups A, B, C and D (Electronic Data Processing Equipment for Use in Hazardous Locations) for the United States and Canada



Mr. Jerry Simmons
 Regulatory Manager

Notified Body:

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