

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

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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:

102MC-XX	304TX-N	317FX-N-ST-S	509FXE-XX-YY	526FXE2-XX-YY
102MCE-XX-YY	306TX	317FXE-N-SC-XX	509FXE-N-XX-YY	526FXE2-N-XX-YY
104TX	306TX-N	317FXE-N-ST-XX	509FXE-A-XX-YY	526FXE2-A-XX-YY
105TX, 105TX-SL	305FX-XX	508TX	516TX	708TX
105FX-XX	305FX-N-XX	508TX-N	516TX-N	708FX2-XX
105FXE-XX-YY	305FXE-XX-YY	508TX-A	516TX-A	708FXE2-XX-YY
106FX2-XX	305FXE-N-XX-YY	508FX2-XX	517FX-XX	708M12
106FXE2-XX-YY	306FXE2-N-XX-YY	508FX2-XX-S	517FX-XX-S	716M12
108TX	306FX2-N-XX	508FX2-N-XX	517FX-N-XX	1000-POE+
100-POE4	306FXE2-XX-YY	508FX2-N-XX-S	517FX-N-XX-S	7900CPU
105TX-POE	306FX2-XX	508FX2-A-XX	517FX-A-XX	9000BP
105FX-POE	308TX	508FX2-A-XX-S	517FX-A-XX-S	9000CPU
105FX-XX-POE	308TX-N	508FXE2-XX-YY	517FXE-XX-YY	9002CPU-SX
105M12	308FX2-N-SC/ST	508FXE2-N-XX-YY	517FXE-N-XX-YY	9002CPU-LX-YY
108M12	308FXE-N-SC-XX	508FXE2-A-XX-YY	517FXE-A-XX-YY	9002FX-XX
110FX2	308FXE-N-ST-XX	509FX-XX	524TX	9002FXE-XX-YY
111FX3	309FX-N-SC/ST	509FX-XX-S	524TX-N	9004FXE-XX-YY
112FX4	309FXE-N-SC-XX	509FX-N-XX	524TX-A	9006TX
114FX6	309FXE-N-ST-XX	509FX-N-XX-S	526FX2-XX	1002MC
116TX	316TX/316TX-N	509FX-A-XX	526FX2-XX-S	1003GX2
302MC-XX	317FX-N-SC-S	509FX-A-XX-S	526FX2-N-XX	1005TX
302MC-N-XX			526FX2-N-XX-S	
302MCE-XX-YY				
302MCE-N-XX-YY				
304TX				

Operating Temperature -40°C to 85°C (except where noted); Operating voltage 10-30 VDC and 46-49 VDC depending on device;

Where -N = N-View; -A = Advanced Management; S = Standard Temperature -20°C to 70°C; 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.

Standards of conformance (reference datasheets for exact standards/product):

The products herewith comply with the requirements of ABS-Type Approvals (refer to product PDAs for ABS Rules).

IEC60068-2-1
IEC60068-2-30
IEC61000-4-2

IEC61000-4-5
IEC60068-2-2
IEC60092-504

IEC61000-4-3
IEC61000-4-6
IEC60068-2-6

IEC60533
IEC61000-4-4
IEC61000-4-8



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Test Reports:
06-HS176465(A/B/C)/(1/2/3)-PDA and 14-
HS1213537-PDA

