



# Declaration of Conformity to the DeviceNet™ Specification

ODVA hereby issues this Declaration of Conformity to the DeviceNet™ Specification for the product(s) described below. The Vendor listed below (the "Vendor") has holds a valid the Terms of Usage Agreement for the DeviceNet Technology from ODVA, which is incorporated herein by reference, thereby agreeing that it is the Vendor's ultimate responsibility to assure that its DeviceNet Compliant Products conform to the DeviceNet Specifications and that the DeviceNet Specifications are provided by ODVA to the vendor on an AS IS basis without warranty. NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE BEING PROVIDED BY ODVA.

In recognition of the below DeviceNet Compliant Product(s) having been DeviceNet Conformance Tested at ODVA-authorized Test Service Provider and having received a passing result from ODVA at the Composite Test Revision Level specified below, this Declaration of Conformity authorizes the Vendor to use the DeviceNet Certification Marks in conjunction with the specific DeviceNet Compliant Product(s) described below, for so long as the Vendor's Terms of Usage Agreement for the DeviceNet Technology remains valid.



*Certification Logo Mark*

DeviceNet CONFORMANCE TESTED™

*Certification Word Mark*

This Declaration of Conformity is issued on **20 April 2009** on behalf of ODVA by:

Katherine Voss  
Executive Director

Vendor Information	
Vendor Name	<b>Turck Inc.</b>
Vendor Address	<b>5000 Fernbrook Lane North Plymouth, MN 55446 USA</b>

Test Information	
Test Date	<b>03-04 March 2009</b>
Composite Test Revision	<b>21</b>
ODVA File Number	<b>10740</b>

Product Information	
Identity Object Instance 1	
Device(s) Under Test	Value
Vendor ID (Identity Object Attribute 1)	<b>256</b>
Network Category	<b>Node</b>
Device Type (Identity Object Attribute 2)	<b>07</b>
Device Profile Name	<b>General Purpose Discrete IO</b>
Product Revision (Identity Object Attribute 4)	<b>3.001</b>

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Products Covered Under This Declaration of Conformity			
No.	Product Code (Identity Object Attribute 3)	Product Name (Identity Object Attribute 7)	SOC File Name
1	1329	FDNL-CPG88-T	Not tested.
2	32225	FDNL-CPG88-T-V	Not tested.
3	3057	FDNL-L0800-C	Not tested.
4	1201	FDNL-L0800-T	Not tested.
5	2529	FDNL-L0800-T-V	Not tested.
6	3041	FDNL-L1600-C	Not tested.
7	1521	FDNL-L1600-T	FDNL-L1600-T.STC
8	977	FDNL-L1600-T-0061	Not tested.
9	3185	FDNL-L1600-T-V	Not tested.
10	3377	FDNL-L1600-T-V-0211	Not tested.
11	1569	FDNP-CPG88-TT	Not tested.
12	517	FDNP-L0402H-TT-0198	Not tested.
13	193	FDNP-L0402H-TT-0202	Not tested.
14	1153	FDNP-L0404G-TT	Not tested.
15	3393	FDNP-L0404G-TT-SPH	Not tested.
16	1105	FDNP-L0808G-ST	Not tested.
17	1105	FDNP-L0808G-TT	Not tested.
18	1105	FDNP-L0808G-TT-0131	Not tested.
19	1537	FDNP-L0808H-TT	FDNP-L0808H-TT.STC
20	1793	FDNP-P0808H-TT	Not tested.
21	993	FDNP-P1204G-TT	Not tested.
22	2017	FDNP-S0808G-WW	Not tested.
23	2033	FDNP-S0808H-WW	Not tested.
24	1201	IC676DNI082	Not tested.
25	104	IC676DNI162	Not tested.
26	3162	FDNL-CPG88-T-C	Not tested.
27	3163	FDNL-CPG88-T-C-V	Not tested.
28	3164	FDNL-CPG88-T-C-V	Not tested.
29	3165	FDNL-L0800-C-V	Not tested.
30	3166	FDNL-L0800-T-C	Not tested.
31	3167	FDNL-L0800-T-C-V	Not tested.
32	3168	FDNL-L0800-T-C-V	Not tested.
33	3169	FDNL-L0800-T-V	Not tested.
34	3170	FDNL-L1600-C-V	Not tested.
35	3171	FDNL-L1600-T-C	Not tested.
36	3172	FDNL-L1600-T-C	Not tested.
37	3173	FDNL-L1600-T-C-V	Not tested.
38	3174	FDNL-L1600-T-C-V	Not tested.
39	3175	FDNL-L1600-T-C-V	Not tested.
40	3214	FDNL-L1600-T-V	Not tested.
41	3215	FDNL-L1600-T-V	Not tested.
42	3176	FDNL-L1600-T-V-0211	Not tested.
43	3179	FDNP-CPG88-TT-V	Not tested.
44	3180	FDNP-CPG88-TT-V-C	Not tested.
45	3182	FDNP-L0016G-ST	Not tested.
46	3183	FDNP-L0016G-ST-V	Not tested.
47	3184	FDNP-L0016G-ST-V-C	Not tested.
48	3185	FDNP-L0016G-TT	Not tested.
49	3186	FDNP-L0016G-TT-V	Not tested.
50	3187	FDNP-L0016G-TT-V	Not tested.
51	3188	FDNP-L0016G-TT-V-C	Not tested.
52	3189	FDNP-L0016G-TT-V-C	Not tested.
53	3190	FDNP-L0016H-ST	Not tested.
54	3191	FDNP-L0016H-ST-V	Not tested.
55	3192	FDNP-L0016H-ST-V-C	Not tested.
56	3193	FDNP-L0016H-TT	Not tested.
57	3194	FDNP-L0016H-TT-V	Not tested.
58	3195	FDNP-L0016H-TT-V	Not tested.
59	3196	FDNP-L0016H-TT-V-C	Not tested.
60	3197	FDNP-L0016H-TT-V-C	Not tested.

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61	3198	FDNP-L0402H-TT-0198-V	Not tested.
62	3199	FDNP-L0402H-TT-0198-V-C	Not tested.
63	3200	FDNP-L0402H-TT-0202-V	Not tested.
64	3201	FDNP-L0402H-TT-0202-V-C	Not tested.
65	3202	FDNP-L0404G-TT-V	Not tested.
66	3203	FDNP-L0404G-TT-V-C	Not tested.
67	3204	FDNP-L0808G-TT-0131-V	Not tested.
68	3205	FDNP-L0808G-TT-0131-V-C	Not tested.
69	3206	FDNP-L0808G-TT-V	Not tested.
70	3207	FDNP-L0808G-TT-V-C	Not tested.
71	3208	FDNP-L0808H-TT-V	Not tested.
72	3209	FDNP-L0808H-TT-V-C	Not tested.
73	3210	FDNP-L1600-ST	Not tested.
74	3211	FDNP-L1600-ST-V	Not tested.
75	3212	FDNP-L1600-ST-V-C	Not tested.
76	3213	FDNP-L1600-TT	Not tested.
77	3214	FDNP-L1600-TT-V	Not tested.
78	3215	FDNP-L1600-TT-V	Not tested.
79	3216	FDNP-L1600-TT-V-C	Not tested.
80	3217	FDNP-L1600-TT-V-C	Not tested.
81	3218	FDNP-P0808H-TT-V	Not tested.
82	3219	FDNP-P0808H-TT-V-C	Not tested.
83	3220	FDNP-P1204G-TT-V	Not tested.
84	3221	FDNP-P1204G-TT-V-C	Not tested.
85	3222	FDNQ-L0004G-MM	Not tested.
86	3223	FDNQ-L0004G-MM-V	Not tested.
87	3224	FDNQ-L0004H-MM	Not tested.
88	3225	FDNQ-L0004H-MM-V	Not tested.
89	3226	FDNQ-L0008G-MM	Not tested.
90	3227	FDNQ-L0008G-MM-V	Not tested.
91	3228	FDNQ-L0008H-MM	Not tested.
92	3229	FDNQ-L0008H-MM-V	Not tested.
93	3230	FDNQ-L0404G-T	Not tested.
94	3231	FDNQ-L0404G-T-C	Not tested.
95	3232	FDNQ-L0404G-T-C-V	Not tested.
96	3233	FDNQ-L0404G-T-V	Not tested.
97	3234	FDNQ-L0404H-T	Not tested.
98	3235	FDNQ-L0404H-T-V	Not tested.