

OMRON

EC Declaration of Conformity

We hereby declare that the following product is in conformity with the requirements of the following EC Directive:

Product: Programmable Terminal
 Type: NT20S series (Refer to appending types list)
 Title and No. of Directive: EMC Directive 89/336/EEC,92/31/EEC
 Low Voltage Directive 73/23/EEC

This products are designed and manufactured in accordance with the following standards.

EMI(Electromagnetic Interference):

Radiated: EN50081-2:1993/EN55011

EMS(Electromagnetic Susceptibility):

ESD: EN61131-2:1994+A12:2000/IEC61000-4-2

REM Field: EN61131-2:1994+A12:2000/IEC61000-4-3

Fast Transient: EN61131-2:1994+A12:2000/IEC61000-4-4

Damped Oscillatory Wave: EN61131-2:1994+A12:2000/IEC255-4

Electrical Safety: EN61131-2:1994+A12:2000

The year in which the CE marking was affixed: 96

Manufacturer:

Name: OMRON Corporation, Industrial Automation Company,
 FA System Division H.Q.
 Address: 66 Matsumoto, Mishima-City Shizuoka-pref., 411-8511 JAPAN
 Date: 2002/Jul/04

Signed: K. Kihira

K.Kihira

Senior General Manager, FA Systems Division HQ.

Representative in EU:

Name: OMRON Europe B.V. Automation & Drive Business Unit
 Address: Zilverenberg 2, 5221 HB 's-Hertogenbosch
 THE NETHERLANDS

Date: 29.07.02

Signed: F. Grebici

F.Grebici
 General Manager



NT20S series Types List for EC Directive

Amendment-E: June 2002(※Marked)

Model	Specification
NT20S-ST121-V1	Host link/NT link with Blue mode LCD
NT20S-ST121B-V1	
NT20S-ST121-V2	
NT20S-ST121B-V2	
NT20S-ST121-V3	
NT20S-ST121B-V3	
NT20S-ST121-EV3	
NT20S-ST121B-EV3	
NT20S-ST121B-ECV3	
NT20S-ST161-V3	Host link/NT link with White mode LCD
NT20S-ST161B-V3	
NT20S-ST161-EV3	
NT20S-ST161B-EV3	
NT20S-ST122-V1	C200H direct communication with Blue mode LCD
NT20S-ST122B-V1	
NT20S-ST128	RS-232C with Blue mode LCD
NT20S-ST128B	
NT20S-ST124	Host link with White mode LCD
NT20S-ST124B	
NT20S-ST168	RS-232C with White mode LCD
NT20S-ST168B	