

## EC DECLARATION OF CONFORMITY

We hereby declare that the following products are in conformity with the requirements of the following EC Directives:

**Bar Code Reader**  
**Type : V550-A20 Series**

**No. of Directive: 89/336/EEC (92/31/EEC)**  
**Title of Directive: Electromagnetic Compatibility**

The above referenced products conform to the following standards:

- Electromagnetic Compatibility  
EMS (Electromagnetic Susceptibility)

ESD	EN50082-2: 1995 / EN 61000-4-2:1996
Electromagnetic Field	EN50082-2: 1995 / EN 61000-4-3:1997
Fast Transient	EN50082-2: 1995 / EN 61000-4-4:1996

EMI (Electromagnetic Interference)

Radiated	EN55011: Class A ISM Equipment: 1997
Conducted	EN55011: Class A ISM Equipment: 1997

- Radiation Safety of Laser Products EN 60825-1: 1994

Note:

This product is not a safety component for ensuring safety of persons which is defined in EC Directive 91/368/EEC and covered by separate European standards.

Manufacturer:

Name: Omron Manufacturing of America  
Address: 3705 Ohio Avenue  
St. Charles, IL 60174  
USA

Date:

Signed:

  
David Quebbermann  
Marketing Manager

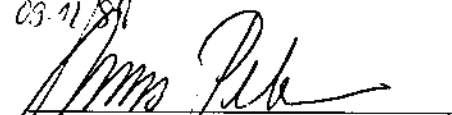
Representative in EU

Name: Omron Europe B.V.  
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NL-2132 JD Hoofddorp, The Netherlands

Date:

03.11.89

Signed:

  
Thomas Pehrson  
PDP Manager

NOMENCLATURE:

$\frac{V550}{I} - \frac{A20}{II} - \frac{\square}{III} - \frac{\square}{IV} - \frac{\square}{V}$

- I - OEI-developed bar code reader  
V550
  
- II - Model  
A20 - Fixed position, short range
  
- III - Optics / Motor
  - Blank - Standard optics
  - HD - High density optics
  - HS - Standard optics, high speed motor
  
- IV - Secondary Characteristic
  - Blank - Standard
  - X - Data Reconstruction Technology (DRX)
  - R1 - 1" Raster at 10"
  - R0.5 - 0.5" Raster at 10"
  - IR - Infrared Version
  
- V - Optional suffix number(s) and or letter(s) for sales purposes.