

EU DECLARATION OF CONFORMITY

Manufacturer's Name: ANRITSU COMPANY

Manufacturer's Address: 490 Jarvis Drive
Morgan Hill, CA 95037-2809
USA

declares that the product specified below:

Product Name: Performance VNA Master

Model Number: MS2024B, MS2024B-0010, MS2024B-0015, MS2024B-0019, MS2024B-0031, MS2025B, MS2025B-0010, MS2025B-0015, MS2025B-0019, MS2025B-0031, MS2026C, MS2026C-0002, MS2026C-0007, MS2026C-0010, MS2026C-0015, MS2026C-0019, MS2026C-0031, MS2026C-0077, MS2027C, MS2027C-0002, MS2027C-0007, MS2027C-0010, MS2027C-0015, MS2027C-0019, MS2027C-0031, MS2027C-0077, MS2028C, MS2028C-0002, MS2028C-0007, MS2028C-0010, MS2028C-0015, MS2028C-0019, MS2028C-0031, MS2028C-0077

conforms to the requirement of:

EMC Directive: 2014/30/EU

Low Voltage Directive: 2014/35/EU

RoHS Directive: 2011/65/EU

Electromagnetic Compatibility: EN 61326-1:2013

Emissions: EN 55011:2009 +A1:2010 Group 1 Class A

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|------------------|----------------------------|----------------------|
| Immunity: | EN 61000-4-2:2009 | 4 kV CD, 8 kV AD |
| | EN 61000-4-3:2006 +A2:2010 | 3 V/m |
| | EN 61000-4-4:2012 | 0.5 kV S-L, 1 kV P-L |
| | EN 61000-4-5:2014 | 0.5 kV L-L, 1 kV L-E |
| | EN 61000-4-6:2014 | 3 V |
| | EN 61000-4-8:2010 | 3 A/m |
| | EN 61000-4-11: 2004 | 100% @ 20 ms |

Electrical Safety: EN 61010-1:2010



Eric McLean, Corporate Quality Director

June 5, 2017

Date

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