

DECLARATION OF CONFORMITY

We, **LSR**
 W66 N220 Commerce Ct
 Cedarburg, WI. 53012
 USA

Declare under our sole responsibility that the product:


LSR Part Number	Model	Type
001-0001	Antenna, 2.4 GHz Dipole	Dipole Antenna, Single Band
001-0002	Antenna, 900 MHz Dipole	Dipole Antenna, Single Band
001-0009	Antenna, 2.4 and 5.5 GHz Dipole	Dipole Antenna, Dual Band
001-0010	Antenna, 2.4 GHz Dipole, IP67	Dipole Antenna, Single Band
001-0011	Antenna, 900 MHz Dipole, IP67	Dipole Antenna, Single Band
001-0012	Antenna, 2.4 and 5.5 GHz Dipole, IP67	Dipole Antenna, Dual Band
001-0024	Antenna, 2.4 GHz Dipole, 86mm Length	Dipole Antenna, Single Band
001-0028	Antenna, 868 MHz Dipole	Dipole Antenna, Single Band
001-0029	Antenna, 868 MHz Dipole, IP67	Dipole Antenna, Single Band
001-0042	Antenna, 2.4 GHz Dipole, RP TNC Plug, IP67	Dipole Antenna, Single Band
080-0001	Cable, U.FL to SMA Bulkhead, 1.13mm dia, 105mm long	RF Cable
080-0013	Cable, U.FL to SMA Bulkhead, 1.13mm dia, 105mm long, O-Ring	RF Cable
080-0014	Cable, U.FL to SMA Bulkhead, 1.13mm dia, 210mm long, O-Ring	RF Cable
080-0041	Cable, U.FL to U.FL, 1.13mm dia, 45.3mm long	RF Cable

to which this declaration relates, is in compliance with all the applicable essential requirements, and other provisions of the European Council Directive:

2011/65/EU	RoHS Directive (See Appendix A for RoHS Exemptions)
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Product compliance has been demonstrated on the basis of:

EN 50581:2012	RoHS
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Issued on	March 24 th , 2015
Company name	LSR
Signature	
Printed name	Tom Smith
Title	Director of EMC Compliance

Appendix A RoHS Exemptions

EU RoHS Exemption Applied	
6(b)	Lead as an alloying element in aluminum containing up to 0.4% lead by weight