



**MADE IN GERMANY**

**Opladener Str. 202 D-40789 Monheim am Rhein**

<b>component</b>	<b>RRS24F-S1</b>
<b>identnumber</b>	<b>590-101 / 60000</b>
<b>year</b>	<b>2009</b>

<b>speed</b>	<b>20 km/h to 250 km/h</b>
<b>temperature</b>	<b>-20 °C to 60 °C</b>
<b>beam angle</b>	<b>0°</b>

<b>FCC ID</b>	<b>W8Q-RRS24-F-S1-M1</b>
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This device complies with part 15 of the FCC Rules.  
Operation is subject to the following conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



**590101\_US\_01\_01**



**MADE IN GERMANY**

**Opladener Str. 202 D-40789 Monheim am Rhein**

<b>component</b>	<b>RRS24F-S1</b>
<b>identnumber</b>	<b>590-107 / 60000</b>
<b>year</b>	<b>2009</b>

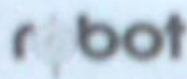
<b>speed</b>	<b>20 km/h to 250 km/h</b>
<b>temperature</b>	<b>-20 °C to 60 °C</b>
<b>beam angle</b>	<b>20°</b>

<b>FCC ID</b>	<b>W8Q-RRS24-F-S1-M1</b>
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Operation is subject to the following conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



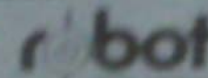
**590107\_US\_01\_01**



ROBOTER FÜR WISSEN GUTEN  
LERNEN  
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LERNEN  
LERNEN

component	RRS24F-S1/20"	MADE IN GERMANY
number	590-107 / 61226	
year	2010	
speed	20 km/h to 250 km/h	
temperature	-20 °C to 60 °C	
beam angle	20°	
FCC ID	W902-RRS24F-S1-6400	

This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

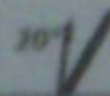


24.1 GHz



RRS24F-S1/20"  
590-107/ 60175

Year of manufacture: 2008

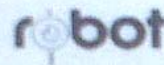


max. range	20 km/h to 250 km/h
min. range	2 x 100 km/h, 25 km/h
max. range	2 x 100 km/h, 25 km/h
min. range	2 x 100 km/h, 25 km/h

MADE IN GERMANY

24FS1\_5YS  
81A





RENAULT WOODS LIMITED  
Cordeliers Straße 20  
60305 Mannheim am Rhein  
Germany

component RRS24F-S1/20°  
number 590-107 / 61226  
year 2010  
speed 20 km/h to 250 km/h  
temperature -20 °C to 50 °C  
beam angle 20°

MADE IN GERMANY



590107 EN 01\_02

FCC ID WRQ-RRS24F-S1-MOD

This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

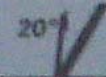


RRS24F-S1/20°  
590-107/ 60175

Year of manufacture: 2008

meas. range	20 km/h to 250 km/h
perm. error	v ≤ 100 km/h: ±3 km/h v > 100 km/h: ±3%
temp. range	-10 °C to 60 °C

24.1 GHz



MADE IN GERMANY

24FS1\_SYS  
81A