



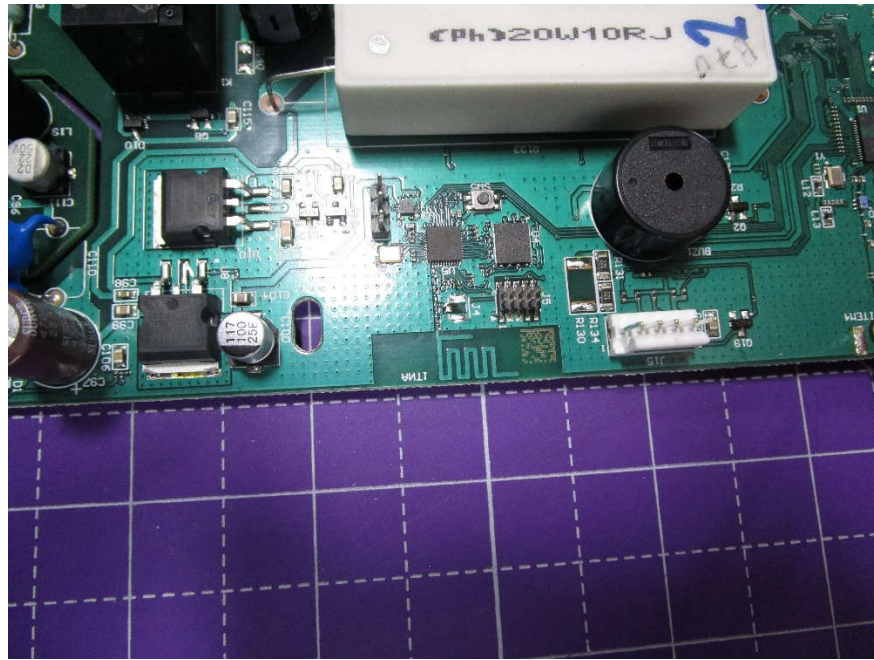
1516 Centre Circle, Downers Grove IL 60515

ANTENNA EXHIBIT			
Manufacturer Name	The Chamberlain Group LLC		
Manufacturer Address	300 Windsor Drive Oak Brook, IL 60523		
Model No.	Residential Jackshaft Opener		
Specifications	FCC "Code of Federal Regulations" Title 47 Part 2.1033(b)(4), 15.203, 15.212, 15.217, 15.219, 15.255 and 15.256 KDB 353028 D01 v01 f01 Industry Canada RSS-GEN		
Test Facility	<table border="1" style="width: 100%;"> <tr> <td style="width: 50%;">Elite Electronic Engineering, Inc. 1516 Centre Circle, Downers Grove, IL 60515</td> <td style="width: 50%;">FCC Reg. Number: 269750 IC Reg. Number: 2987A CAB Identifier: US0107</td> </tr> </table>	Elite Electronic Engineering, Inc. 1516 Centre Circle, Downers Grove, IL 60515	FCC Reg. Number: 269750 IC Reg. Number: 2987A CAB Identifier: US0107
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Requirement	<p>All part 15 applications will need to show how the antenna gain was derived either from a manufacturer data sheet or a measurement.</p> <p>Where the gain of the antenna is inherently accounted for as a result of the measurement, such as field strength measurements on a part 15.249 or 15.231 device, so the gain does not necessarily need to be verified. However, enough information regarding the construction of the antenna shall be provided. Such information maybe photographs, length of wire antenna etc.</p> <p>The antenna gain information shall be made public (not confidential). Any proprietary information such as construction maybe stripped from the gain information report and held confidential. The main antenna information we require is the maximum gain of the antenna for the band of operation.</p> <p>This information must be provided as a data sheet or a measurement report.</p>		

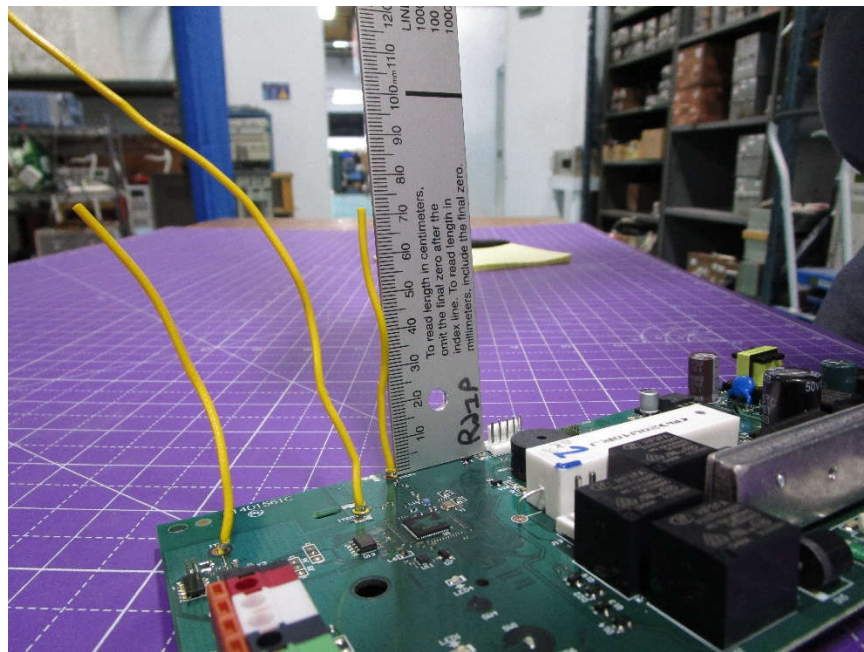


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Meandering F Trace antenna 1 inch long for the Realtek WIFI BLE transmitter.



7.2 mm 20 AWG monopole wire antenna for the FHSS transmitter





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8.5 mm 20AWG monopole wire antenna for the security 3.0 transmitter

