



1516 Centre Circle, Downers Grove IL 60515

RF EXPOSURE EXHIBIT		
Manufacturer Name	Morgan Olson, LLC	
Manufacturer Address	1801 S. Nottawa Street Sturgis, MI 49091	
Model No.	239027252	
HVIN	239027252	
Specifications	FCC "Code of Federal Regulations" Title 47 Part 1.1307(b) FCC "Code of Federal Regulations" Title 47 Part 2.1093 Industry Canada RSS-102	
Test Facility	Elite Electronic Engineering, Inc. 1516 Centre Circle, Downers Grove, IL 60515	FCC Reg. Number: 269750 IC Reg. Number: 2987A CAB Identifier: US0107
Test Procedure	FCC KDB 447498 D01 General RF Exposure Guidance v06 RSS-102, Issue 5 Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands) ANSI/IEEE C95.1-1992, "Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz,"	
Evaluation Distance	5 cm	

1.5 inch trace antenna.

<input checked="" type="checkbox"/> Portable <input type="checkbox"/> Mobile <input type="checkbox"/> Fixed	<table border="1"> <tr> <th>Separation Distance (cm)</th> </tr> <tr> <td style="text-align: center;">5.0</td> </tr> </table>	Separation Distance (cm)	5.0				
	Separation Distance (cm)						
5.0							
	Portable < 20cm Mobile ≥ 20cm 20cm > Fixed ≥ 20cm						
RF Source Type <input checked="" type="checkbox"/> Single Source <input type="checkbox"/> Multiple Sources Non-Simultaneous Transmission <input type="checkbox"/> Multiple Sources Simultaneous Transmission		Environment Type <input checked="" type="checkbox"/> General <input type="checkbox"/> Occupational					
Table A.1	Radio Access Technology	f Transmit Frequency (MHz)	ERP/P (dBm)	ERP/P (mW)	ERP/P Exemption Threshold (mW)	Exempt /Not Exempt	
	15.231	433	-15.4	0.028840315	225	Exempt - (B)	

Assessment Results Relevant to General/Uncontrolled Exposure Limits



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Radio Access Technology	f Transmit Frequency (MHz)	Electric Field Strength at Separation Distance (V/m)	Electric Field Strength Limit (V/m)	Magnetic Field Strength at Separation Distance (A/m)	Magnetic Field Strength Limit (A/m)
RSS 210	433	0.586342333	NA	0.001555285	NA