






Exhibit: Sample Label & Label Location

FCC ID: 2ABFD-9246AE80D86
IC: 1156A-DF9DBB57B1


Report File #: 7169002533-000

Client	Mircom Group of Companies	 Canada
Product	OpenBAS-HV-WLSTH	
Standard(s)	RSS 210 Issue 9:2016, Annex A FCC Part 15 Subpart 15.231:2016	

 <p>OpenBAS-HV-WLSTH Thermostat Input: 12 Vdc, 16.8 mA max., or 12 Vac 50/60 Hz, 24 mA max., or 24 Vac 50/60 Hz, 24 mA max., or 24 Vdc 16.8 mA max. (Class 2) Operating temperature: 0° to 40°C (32° to 104°F), 10% to 90% RH noncondensing See Operating Instructions for type of battery to be used. This device complies with Part 15 of the FCC Rules. See manual for details. CAN ICES-3 (B)/NMB-3(B) FCC ID: 2ABFD-9246AE80D86 IC ID: 1156A-DF9D8B57B1</p>	 <p>Thermistat E487164</p>
Date of Manufacture: D: _____ M: _____ Y: _____	
NP-3725 rev 0	

59 mm x 20 mm

Figure 1 – Sample Label

Client	Mircom Group of Companies	 Canada
Product	OpenBAS-HV-WLSTH	
Standard(s)	RSS 210 Issue 9:2016, Annex A FCC Part 15 Subpart 15.231:2016	

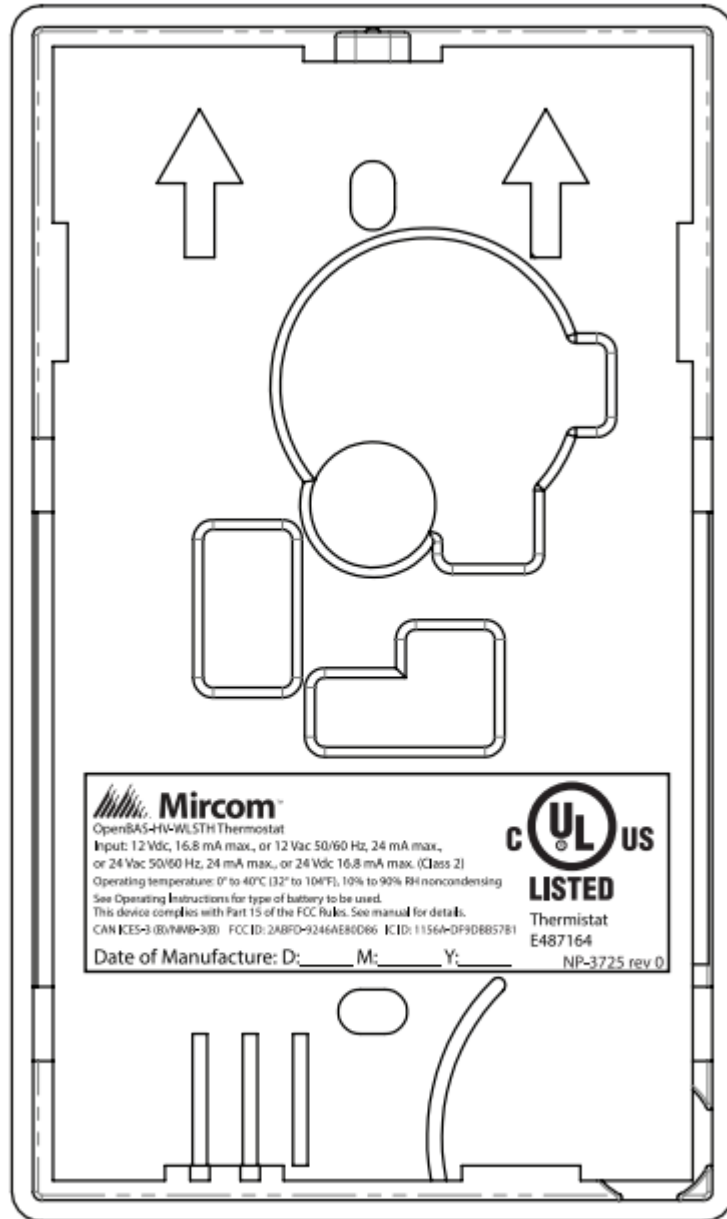


Figure 2 – Label Location
Back Side of EUT