

## EXHIBIT A - FCC ID LABEL AND LOCATION

### FCC ID Label

<b>MDT2S07R20E26</b> 7W 120V 50/60Hz 110mA 2700K UL Listed E307936	 	Contains Mercury- Dispose According to Local, State or Federal Law	FCC ID:VGZR20AST257-13W	<b>CAUTION:</b> Risk of Electric Shock- Do Not Use Where Directly Exposed To Water. Not for use with dimmers.
<b>MDT2S11R20E26</b> 11W 120V 50/60Hz 180mA 2700K UL Listed E307936	 	Contains Mercury- Dispose According to Local, State or Federal Law	FCC ID:VGZR20AST257-13W	<b>CAUTION:</b> Risk of Electric Shock- Do Not Use Where Directly Exposed To Water. Not for use with dimmers.
<b>MDT2S11ASE26</b> 11W 120V 50/60Hz 180mA 2700K UL Listed E307936	 	Contains Mercury- Dispose According to Local, State or Federal Law	FCC ID:VGZR20AST257-13W	<b>CAUTION:</b> Risk of Electric Shock- Do Not Use Where Directly Exposed To Water. Not for use with dimmers.
<b>MDT2S13ASE26</b> 11W 120V 50/60Hz 210mA 2700K UL Listed E307936	 	Contains Mercury- Dispose According to Local, State or Federal Law	FCC ID:VGZR20AST257-13W	<b>CAUTION:</b> Risk of Electric Shock- Do Not Use Where Directly Exposed To Water. Not for use with dimmers.

### FCC ID Label Location



Model: MDT2S07R20E26



Model: MDT2S11R20E26



Model: MDT2S11ASE26



Model: MDT2S13ASE26

Specifications: Text is Black or white in color and is left justified. Labels are printed in indelible ink on permanent adhesive backing or silk-screened onto the EUT or shall be affixed at a conspicuous location on the EUT.