



WAVEMARK Model: HF1000

Power: 100-120VAC at 2A 60 Hz, 200 Watts Fuse: 4A at 125V slow blow

FCC ID: UQY-HF1000

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two 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.

www.wavemark.net

31-0007



"Richard Desmarais"
<richard.desmarais@wavemar
k.net>

11/13/2006 05:14 PM

Please respond to
<richard.desmarais@wavemar
k.net>

To Mairaj Hussain/USA/VERITAS@VERITAS

cc

bcc

Subject FW: WaveMark Label Material/Adhesive

Mairaj,

The material we will be using for the label is mylar and the adhesive for the label is what's documented in the attached PDF.

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No virus found in this incoming message.

Checked by AVG Free Edition.

Version: 7.1.409 / Virus Database: 268.14.3/531 - Release Date: 11/12/2006

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No virus found in this outgoing message.

Checked by AVG Free Edition.

Version: 7.1.409 / Virus Database: 268.14.3/531 - Release Date: 11/12/2006



R1-FLEXmount V-23 LAMINATING ADHESIVE1.pdf