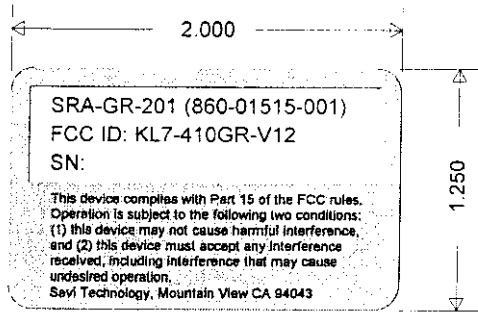
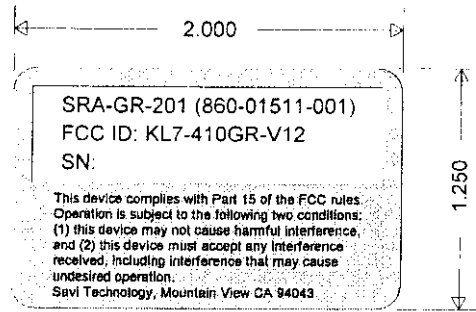


***EXHIBIT D***

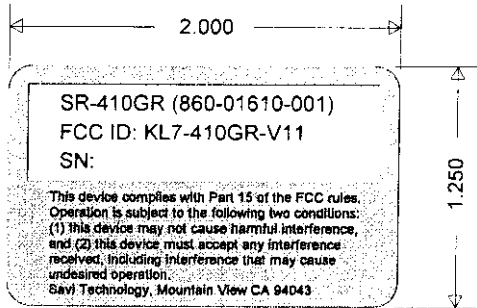
Proposed FCC ID Label & Label Location



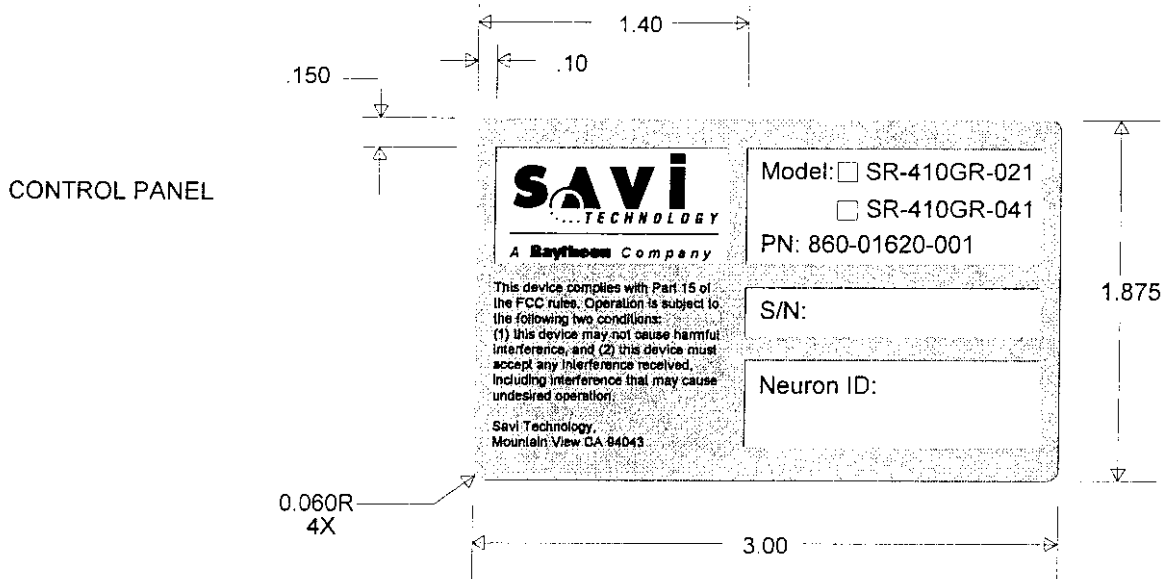
WAKE-UP ANTENNA, PRIMARY



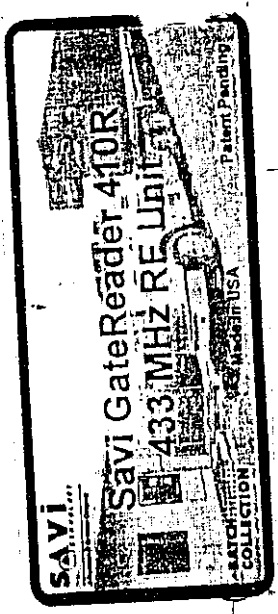
WAKE-UP ANTENNA, SECONDARY



433MHz RF UNIT



CONTROL PANEL

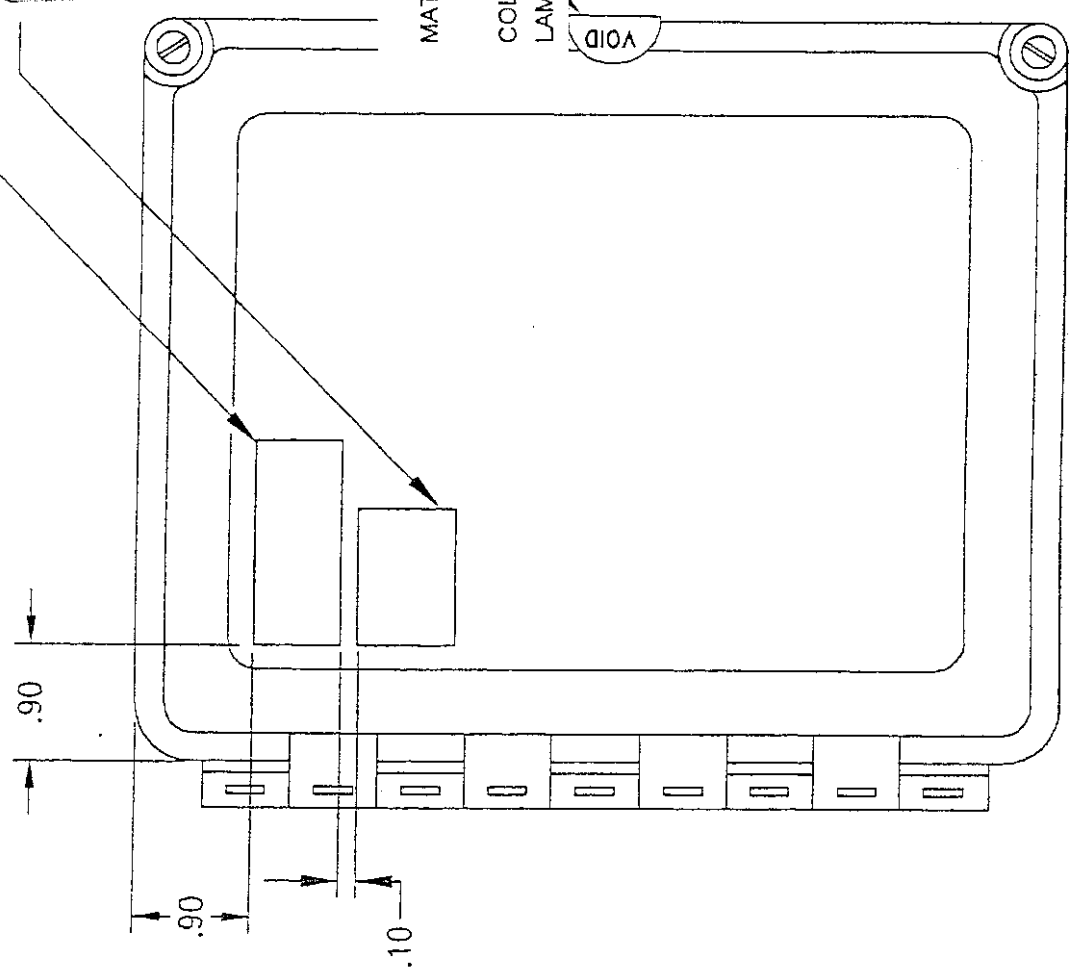


SR-410GR (860-01610-001)  
 FCC ID: KL7-410GR-V11  
 SN:

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.

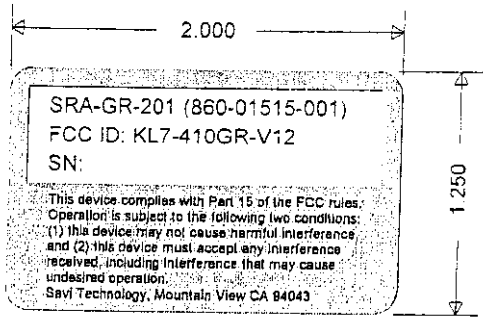
Savi Technology, Mountain View, CA 94043

MATERIAL: FLEXMARK PM-200-W (3 MIL.) POLYESTER  
 WITH V-23 ADHESIVE (1 MIL.)  
 COLOR: BLACK AND WHITE HALFTONES.  
 LAMINATION: 1 MIL. MATTE CLEAR POLYESTER

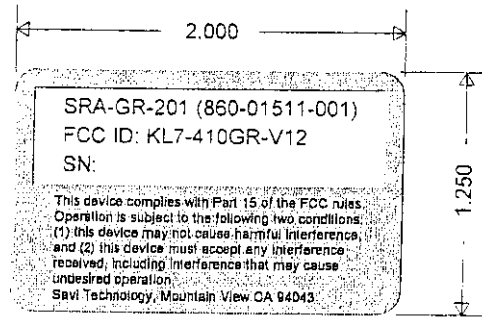


LABEL PLACEMENT DETAIL

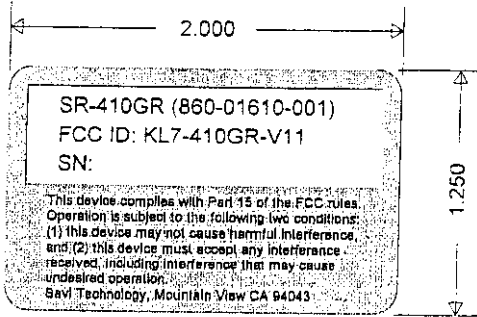
4-33 MHz



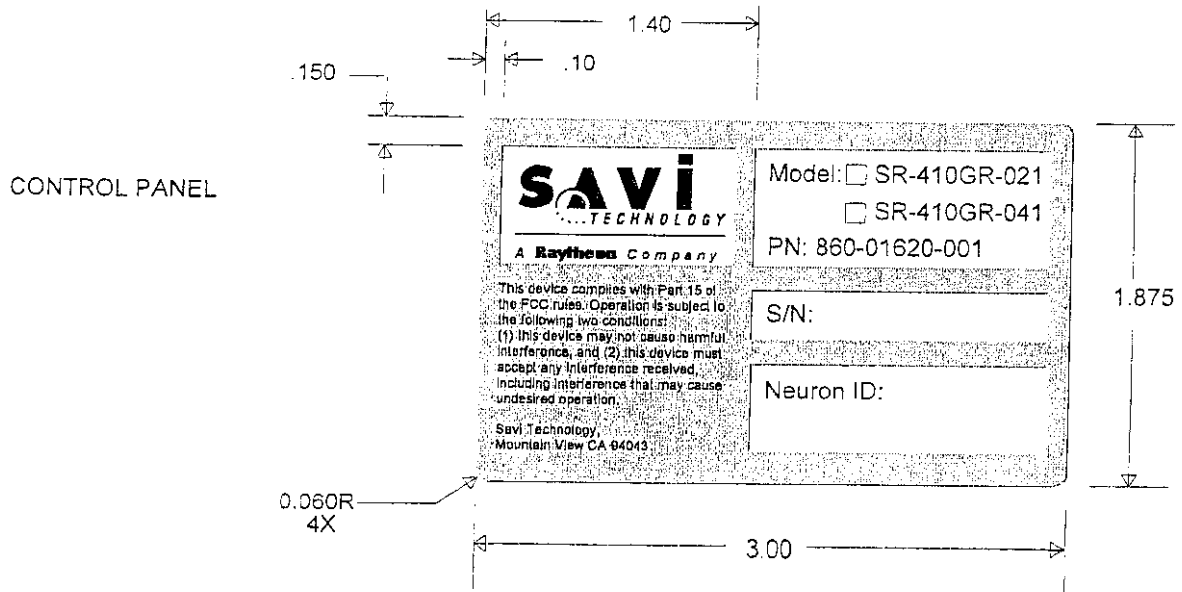
WAKE-UP ANTENNA, PRIMARY



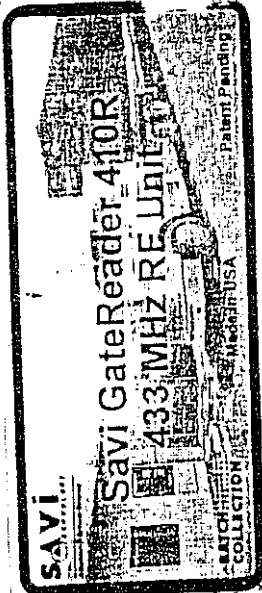
WAKE-UP ANTENNA, SECONDARY



433MHz RF UNIT

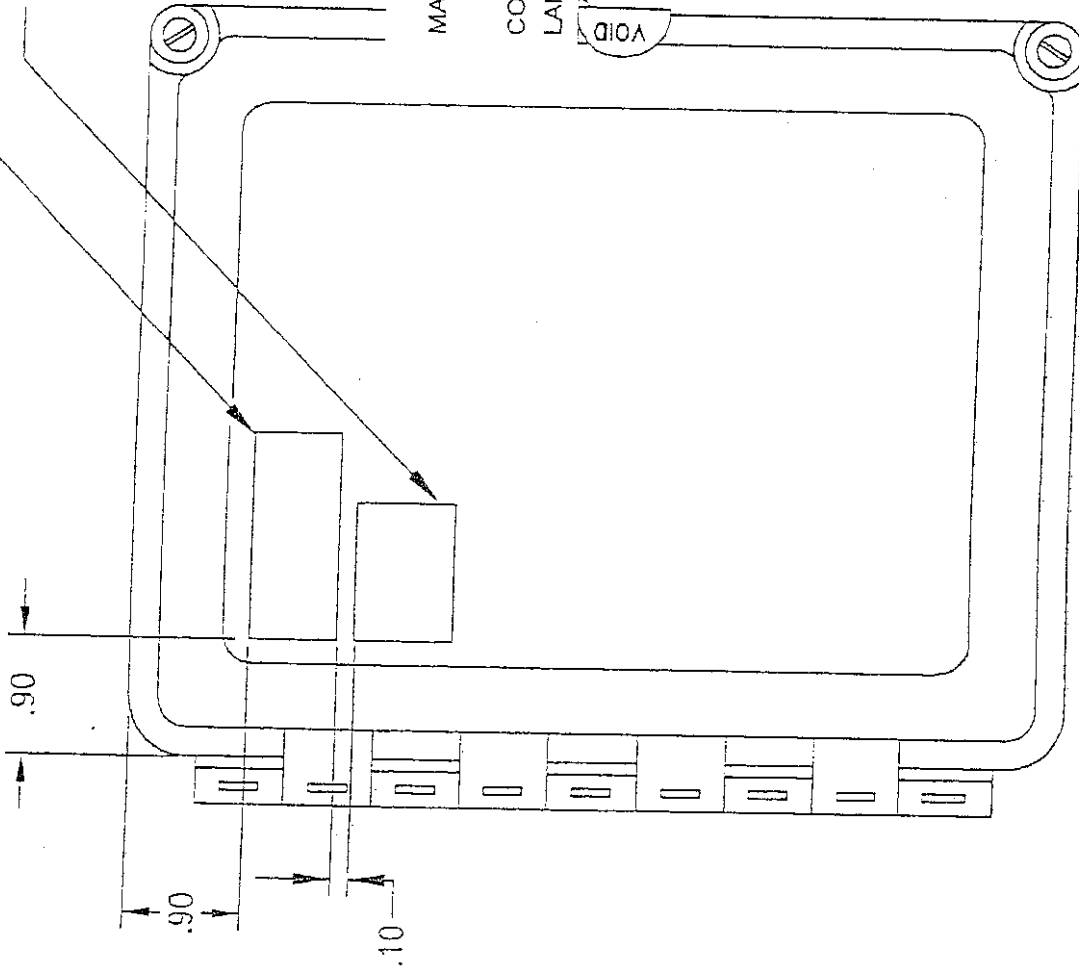


CONTROL PANEL



SR-410GR (860-01610-001)  
FCC ID: KL7-410GR-V11  
SN:  
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.  
(2) This device must accept any interference received, including interference that may cause undesired operation.  
© 2007 Mountain View, CA 94043

**MATERIAL:** FLEXMARK PM-200-W (3 MIL.) POLYESTER  
WITH V-23 ADHESIVE (1 MIL.)  
**COLOR:** BLACK AND WHITE HALFTONES.  
**LAMINATION:** 1 MIL. MATTE CLEAR POLYESTER



LABEL PLACEMENT DETAIL

4-33 MHz