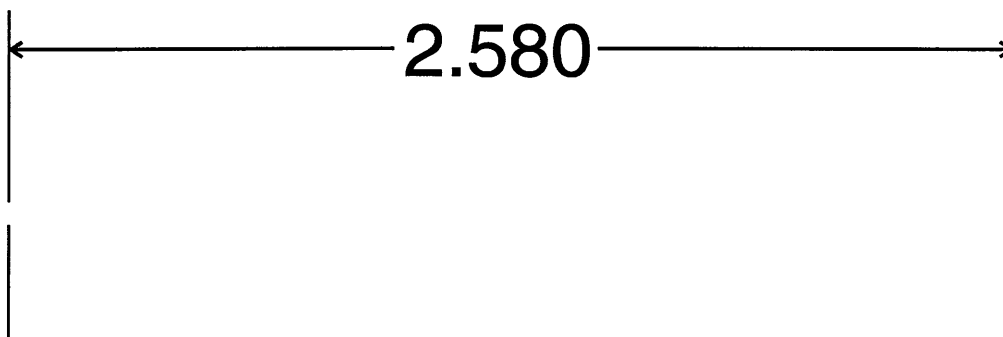




ULTRAVIEW® DIGITAL TELEMETRY
ECG TRANSMITTER
MODEL: 91343-09

FCC ID: CM676A91343-1400

CANADA: 2434A-9134309

US operation requires prior coordination
with the WMTS frequency coordinator

Manufactured by
Spacelabs Medical
Issaquah, WA USA



335-0247-40

Ser. No.

Options

Ch. No.

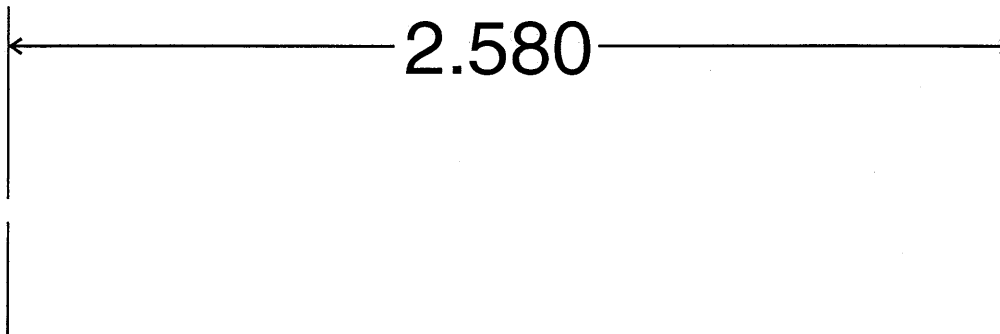
MFG

REV.



TITLE: LABEL SET, AW I.D. ECG 91343-09 1400MHz		
PART NUMBER 335-0247-40	LAYER N/A	
FILE NUMBER 335-0247-40A.cdr	STATUS A	
PREPARED BY: M. AMAYA	DATE 05/15/06	SCALE 2:1

APPROVALS	DATE
PRODUCT DEVELOPMENT DEPT. HEAD <i>[Signature]</i>	5/15/06
DEPT. HEAD OF CORPORATE MARKETING COMMUNICATIONS <i>[Signature]</i>	5/18/06
PRODUCT MANAGER N/A	
PRODUCT SAFETY <i>[Signature]</i>	5/15/06



ULTRAVIEW® DIGITAL TELEMETRY
ECG TRANSMITTER
MODEL: 91347-09

FCC ID: CM676A91343-1400

CANADA: 2434A-9134709

US operation requires prior coordination
with the WMTS frequency coordinator

Manufactured by
Spacelabs Medical
Issaquah, WA USA

335-0247-60



Ser. No.

Options

Ch. No.

MFG

REV.



TITLE: LABEL SET, AW I.D. ECG 91347-09 1400MHz		
PART NUMBER 335-0247-60	LAYER N/A	
FILE NUMBER 335-0247-60A.cdr	STATUS A	
PREPARED BY: C. CARRASCO	DATE 02/01/06	SCALE 2:1

APPROVALS	DATE
PRODUCT DEVELOPMENT DEPT. HEAD <i>[Signature]</i>	3/15/06
DEPT. HEAD OF CORPORATE MARKETING COMMUNICATIONS <i>[Signature]</i>	3/27/06
PRODUCT MANAGER N/A	
PRODUCT SAFETY <i>[Signature]</i>	3/14/06

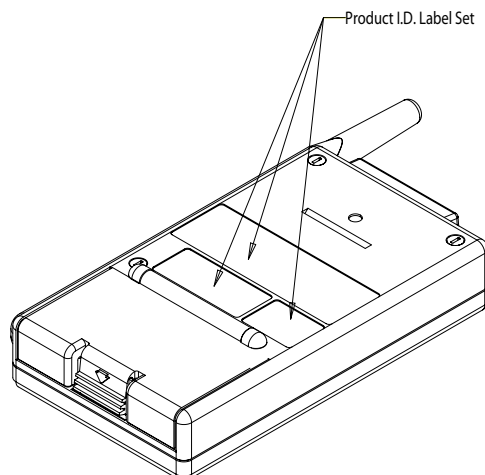


Figure 5: 91341-09/91347-09 transmitter housing assembly

- 6 Install product identification labels as follows:
 - a Install the appropriate product ID Label (large label from set) with the matching model number of the transmitter being repaired) in the large recessed area on the back of the transmitter.
 - b Install Opt/Mfg Date/Rev (small) label from printed set onto rear of transmitter, in small space to the right and below the Product ID label.
 - c Using an indelible marker, copy the option(s), manufacturing date (if present) and revision level from the transmitter housing onto the Opt/Mfg Date/Rev label.
 - d Peel small overlay label away from backing and place it over the Opt/Mfg Date/Rev label.
 - e Peel Serial No./Channel No. (medium) label from printed set and install it onto rear of transmitter, in medium space to the left and below the Product ID label.
 - f Using an indelible marker, copy the serial number and channel number from the transmitter housing onto the Serial No./Channel No. label on back of assembled transmitter.
 - g Peel medium sized overlay label away from backing and place it over the Serial No./Channel No. label.
 - h Large overlay label is unused.
- 7 In the event of a transmitter channel number replacement, additional channel number labels are provided in the Base Housing Replacement Kit (P/N 050-0422-00).
- 8 Test the transmitter's performance (refer to the *Ultraview Digital Telemetry Service Manual*, P/N 070-0744-xx Rev. F or later, which is located on CD-ROM 084-0700-xx).

Assembly of the transmitter housing is complete.