

dward

From: Arnie Rowe [ARowe@dlsemc.com]
Sent: Friday, July 25, 2003 2:58 PM
To: Dennis Ward TCB (E-mail); Dennis Ward (E-mail)
Subject: FCC ID Q9R-5100 Filing updates



RF Transmitter
Section.doc (1 ...



Visio-FCC Block
Diagram.pdf (5...



Page 25 from
10207 TPS update...



Page 22 & 23 from
10207 TPS up...

FCC ID: Q9R-5100 updates

Item 1: See photos included with this email.

Item 2: See Block Diagram included with this email.

Item 3: The sole purpose of the intentional radiator portion of the TPS Plus console is to read/write/recognize RFID tags.

Item 4: Yes, the device senses the handpiece to determine if it supports cutter recognition. Then the RFID searches for a tag. The tag is located in the cutter which is in the handpiece. The RFID transceiver recognizes the cutter tag.

Item 5: See Page 25 included with this email.

Item 6: The Rhode & Schwarz software provides the transducer factor (trans dB) on the chart, but the factor has already been added to the final #(results). There is no need to add or subtract this from the results, the transducer is provided for reference only.

Item 7: See Pages 22 & 25 included with this email.

Item 8: Will be send on Saturday (July 26th) or Monday (July 27th)

Item 10: As stated in Sections 15.105 (c) and 15.103 (e) this device is exempt, therefore, 15.105 user information is not required for specialize medical devices. Only a licensed health care practitioner will be using this equipment.

<<RF Transmitter Section.doc>> <<Visio-FCC Block Diagram.pdf>> <<Page 25 from 10207 TPS update.pdf>> <<Page 22 & 23 from 10207 TPS update.pdf>>

Item 1
Item 7

Item 2

Item 5