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Implantable Closed Loop Stimulator CLS110 FCC ID Label Location

Per 47 CFR 95.2593(f)(2), in lieu of being placed directly on the transmitter, the FCC ID has been placed on both:

- The package label (Fig. 1) of the sealed package (Fig. 2) of the medical implant device; AND
- The user manual of the device (Fig.3).

Each unit is still physically labeled with a serial number.




Evoke®
 Closed-Loop
 Stimulator (CLS)


saluda MEDICAL **REF** 3002 **SN** 12345678912345






101119 Rev 3



Qty (1) Evoke® CLS, 24 Electrode, constant current,
 2.5cm maximum implant depth
 (1) Evoke® CLS Port Plug
 (1) Torque Wrench

Connector Configuration: Two (2) Twelve pole in-line connectors


 www.saludamedical.com/manuals

 **Rx ONLY**
 FCC ID: 2AYGR-3002

-10°C / 14°F  55°C / 131°F     **STERILE EO**

 YYYY-MM-DD (YYYY-MM-DD)
 YYYY-MM-DD (YYYY-MM-DD)

See symbols glossary at www.saludamedical.com/manuals/symbols

 (01) 0 9352307 00029 2
 (11) YYMMDD
 (17) YYMMDD
 (21) 12345678912345
 (240) 101144

Manufactured For:
Saluda Medical Pty Ltd
 407 Pacific Highway,
 Artarmon, NSW 2064, Australia


 (01) 0 9352307 00029 2
 (11) YYMMDD **REF** 3002 **SN** 12345678912345
 (17) YYMMDD
 (21) 12345678912345 **SN** 12345678912345
 (240) 101144 **Evoke®**
 Closed-Loop
 Stimulator (CLS)

Fig. 1 CLS110 Package Label with FCC ID Label



Fig. 2 CLS110 Sealed Package with attached Package Label

Radio frequency communication	MICS band	402 - 405 MHz
	8 channels*	Centre frequency (MHz): 402.45, 402.75, 403.05, 403.35, 403.65, 403.95, 404.25, 404.55
	Transmit/Receive Channel Bandwidth	300 kHz
	Modulation type	Frequency Shift Keying (FSK)
	Range	1.0 m (3.3 ft.)
	Effective Isotropic Radiated Power (EIRP)	25 μ W (-16. 02 dBm) maximum
	FCC ID	2AYGR-3002

*Channels are automatically selected when the communication session begins.

Fig. 3 User Manual Section 16.2.1, excerpt page 44

