

	TEK377A FCC Label TX		9-5249			
			Issue 02			
			Sheet	1	Of	1
Filename:	9-5249-02 TEK377A FCC Label for Tx				CH No.	5541

Sticker Dimensions:	101 x 51 mm
Material Type	<u>3M Thermal Transfer Polyester Label</u> <u>Material 7816</u> <u>Face stock:</u> Gloss radiant white polyester 2.0 mil (51 micron) <u>Adhesive:</u> #310 Acrylic 0.8 mil (20 micron) <u>Liner:</u> 55# Densified kraft 3.2 mil (81 micron)
Ink Colour:	Black = Pantone Black Blue = xxxx Orange = xxxx

Drawing:

Battery Replacement Instructions

1. Purchase 3 Volt CR2340 Lithium battery.
2. Remove Transmitter from the metal Adapter by removing two screws.
3. Take the Transmitter to a dry location in your home and disassemble by removing the two screws at the bottom of the unit.
4. While holding onto the bottomhousing of the Transmitter and avoiding contact with the circuit board, remove the battery.
5. Install the new CR2340 Lithium battery, making sure the + side faces up.
6. Re-assemble the transmitter (tighten screws firmly) and reinstall Transmitter onto the tank.



Synchronization "dot" is used to match a Receiver to the Transmitter. Note: Placing a magnet over the "dot" will force the Transmitter into SEND mode for about 2 minutes.

Model: TEK377A
FCC ID: S6T-377A

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.

Oil Equipment Manufacturing LLC ? 4 Hershey Drive, Ansonia, CT 06401 ? 203-736-8886

