



LP Deliveries need to be made as quickly and efficiently as possible. Using EnerTrac's 5922 Propane Monitor significantly helps delivery efficiency, but only if our signal can be heard. Proper placement of our transmitter is critical for the system to work. When placed on the shoulder of a 120-gallon vertical tank, the transmitter may only be heard once or twice over the course of a few days. By placing the transmitter vertically on the top, it can be heard once an hour, every day.

- **Vertical tanks:** Be sure to put all transmitters vertically on top of the cover, securing to plastic covers with screws if needed.
- **Horizontal tanks** have similar concerns. The ideal placement of the transmitter should be on the top of the dome cover. If that's not possible, the transmitter needs to be located as far away from the dome cover as possible as the dome cover acts as a barrier to our signal. The transmitter must never be placed inside a dome.

Remember when routing the transmitter wiring, be sure not to locate it so that opening or closing the dome acts like scissors and cuts the wire.

Per FCC 15.19(a)(3) and (a)(4) 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.

FCC Identifier	Equipment Class	FCC Rule Parts	Frequency Range (MHz)
X94-0005922	Hybrid & DTS Systems	15	902.3-927.5

#### Industry Canada Technical Acceptance Certificate Information

This digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique respecte toutes les exigences du Règlement Canadien sur le matériel brouilleur.

It complies with Industry Canada RSS Appliance radio exempt from licensing. The operation is permitted for the following two conditions:

1. the device may not cause harmful interference, and
2. the user of the device must accept any interference suffered, even if the interference is likely to jeopardize the operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

1. l'appareil ne doit pas produire de brouillage, et
2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Certification Number	Type of Radio Equipment	Model
No. de Certification	Genre de Matériel	
	Hybrid & DTS Systems	0005922