

# REMOTE DISPLAYS

## 9500 Series



### Applications

- Water Meters
- Condensate Meters
- Oil Meters
- Steam Meters

### Product Overview

All remote displays require a pulse or an electronic signal from the flow meter and can be interconnected to water, condensate, oil, BTU and other types of flowmeters.

The displays can be mechanical counters, liquid crystal displays (LCD) or light emitting diodes (LED).

Displays # 2 & 3 are in tough steel NEMA 1 enclosures, size: 7" x 5-3/4" x 5" (h x w x d).

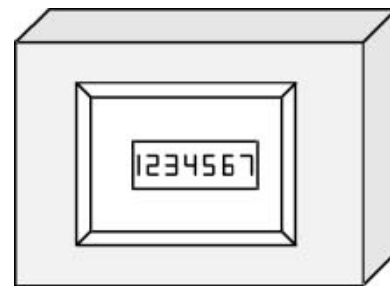


Figure #1

### Technical Specifications

Model #	Display Type	Power Supply	# Digits Size	Input Signal	Special Features
9501	LED	110 VAC	6 5/8"	Pulse or Electronic	Total (Gallons)
9502	LED	110 VAC	5 5/8"	Pulse or Electronic	Rate (GPM)
9503	LED	110 VAC	5 Rate 6 Total 5/8"	Pulse or Electronic	Rate & Total
9504	LED	110 VAC	5 Rate 6 Total 5/8"	Pulse or Electronic	Rate, Total & 4-20mA
9505	LCD	Battery	5 Rate 8 Total 7/16"	Pulse	Rate & Total
9510	LCD	Battery	7 1/4"	Pulse	Total no Reset
9512	LCD	Battery	7 1/4"	Pulse	Total w/Reset
9515	LCD	110 VAC	6 Rate 8 Total 7/16"	Pulse or Electronic	Rate & Total
9530	MECH	110 VAC	7 1/4"	Pulse	Total no Reset

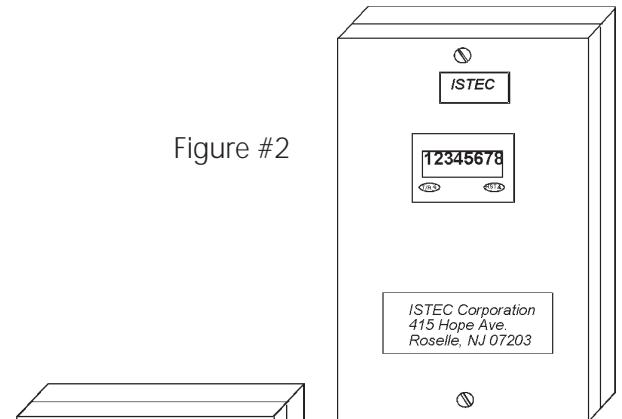


Figure #2

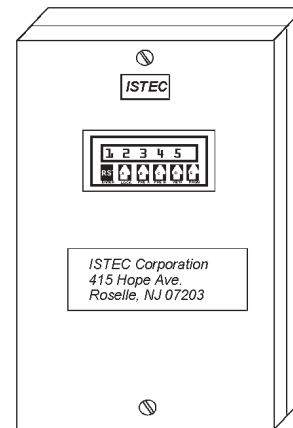


Figure #3