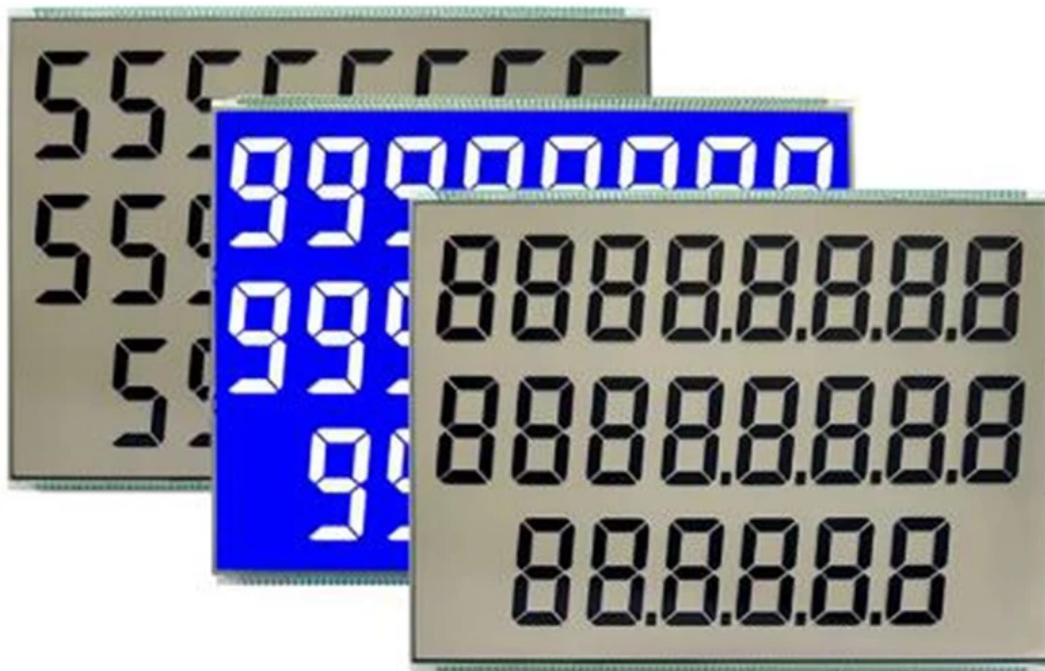




Segment LCD Display For Fuel Dispenser

This HTN/TN monochrome 7-segment LCD display is specifically designed for fuel dispensers, oiling machines, refueling stations, and gas dispensers, offering

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Description

Custom Htn Tn Monochrome 7 Segment LCD Display For Fuel Dispenser Oiling Machine Refuelling Machine Gas Dispenser

This HTN/TN monochrome 7-segment LCD display is specifically designed for fuel dispensers, oiling machines, refueling stations, and gas dispensers, offering exceptional readability and reliability in demanding operational environments.

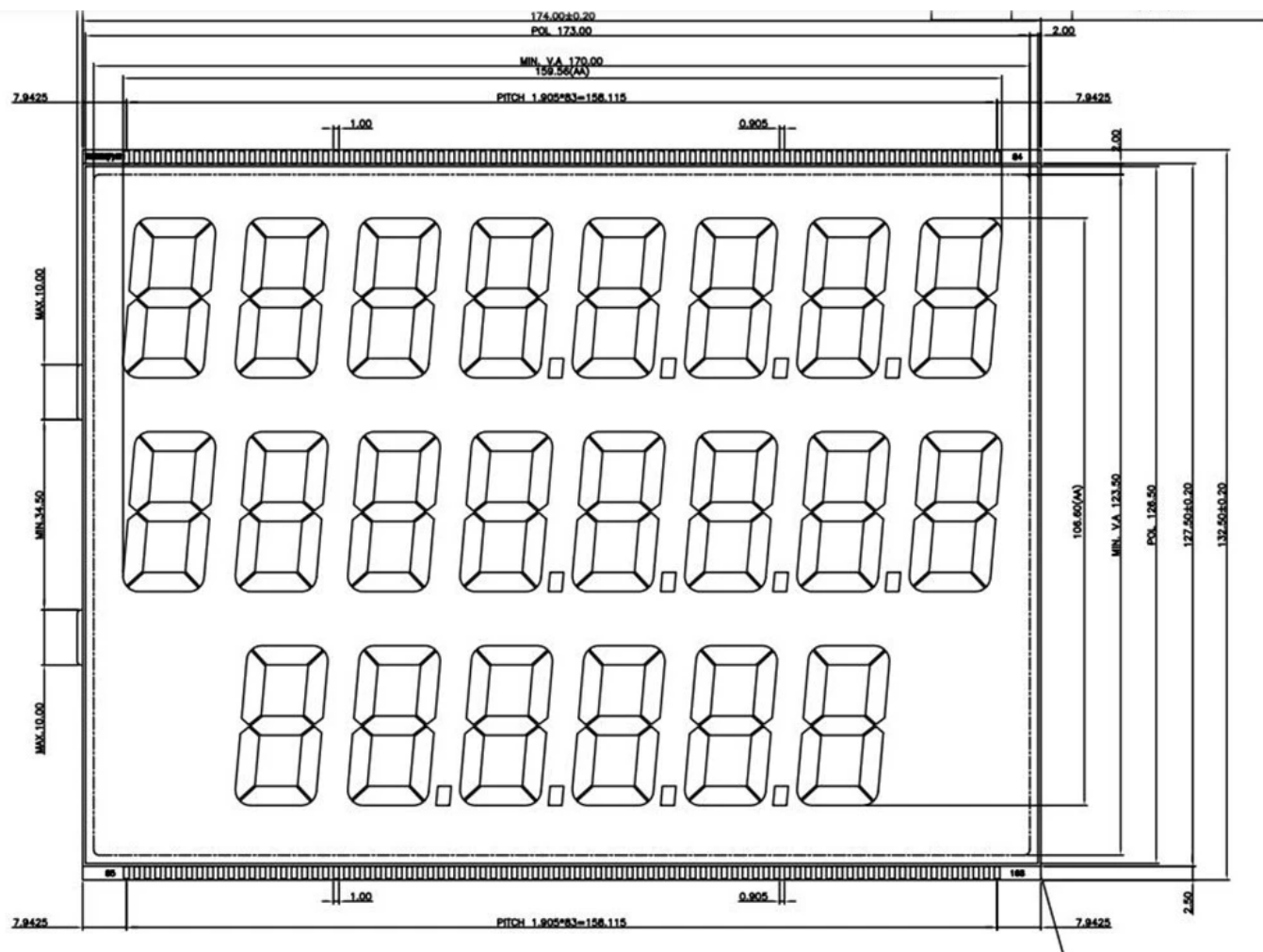
Key Features

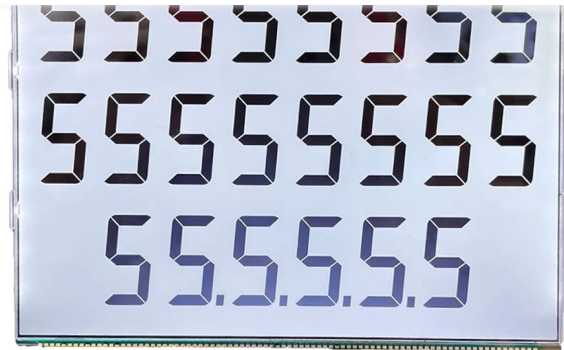
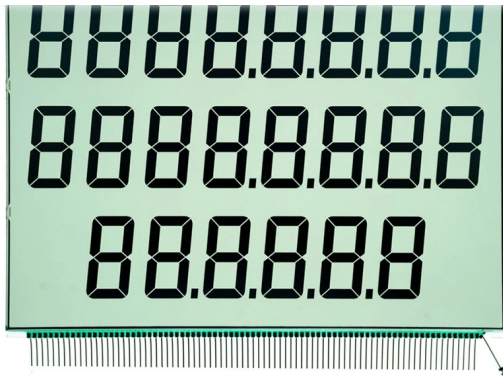
- 1.Optimized for Fuel Dispenser Displays:** Designed for precise and clear data visualization, including fuel volume, price, and total cost, enhancing user convenience.
- 2.Display Options:** Supports positive semi-transmissive or fully transmissive modes, ensuring high visibility under various lighting conditions.
- 3.HTN/TN Technology:** Provides a cost-effective and efficient solution with excellent performance in both indoor and outdoor environments.
- 4.Customizable Design:** Tailored to meet specific customer requirements, with options for different sizes, shapes, and layout configurations.
- 5.Durability and Stability:** Built to endure harsh conditions, including temperature fluctuations and prolonged use, ensuring consistent performance.

Product Parameter

LCD Type	TN
Display Type	Positive
Display Mode	Transmmisive
View Angle	6 o'clock
Active Area	174*134.5mm
Driving Condition	VDD 4 V
	Duty 1/1
	Bias 1/1
Connector	168 pins
Display Technology	TN
Operating Temperature	-30~85°C
Storage Temperature	-40-90°C
Specification	RoHS SGS

Segment Lcd Display For Fuel Dispenser Design Drawing





FACTORY AND FACILITIES

HAILI has three factories in Chenzhou City that has been established for 25 years . Haili have built a stable and excellent work team to provide customers with satisfactory quality and services.