

Does the distribution box have a current loop



Overview

The distribution box provides an interface between Gilbarco consoles with two-wire current loop (TWI) interface and dispensing units or G-SITE® controllers with RS-422 interface and dispensing units, CRIND®s, or G-CATTM s. The loop system arrangement is one of several arrangements that allows one system component, such as a transformer or feeder cable, to fail without causing a loss of service to a part of the facility. Primary Loop System shows a primary loop arrangement. Where the bulk power sources are located?

What's the practice?

The bulk power sources are. The distribution box (DB box) helps safely and efficiently distribute electrical power. Today, electrical systems are essential for homes and industries. This distribution box works with all Gilbarco electronic fuel dispensing. A distribution board (also known as panelboard, circuit breaker panel, breaker panel, circuit breaker, electric panel, fuse box or DB box) is a component of an electricity supply system that divides an electrical power feed into subsidiary circuits while providing a protective fuse or circuit.



Article Content

System Arrangements

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

