Tables (1)

Name	Type	Schema
parts		CREATE TABLE "parts" ("primary_key" INTEGER, "name" TEXT, "model_number" TEXT, "description" NUMERIC, "other_identifying" TEXT, "quantity" INTEGER, "quantity_difference" TEXT, "job_number" TEXT, "manufacturer" TEXT, "model_name" TEXT, "serial_number" TEXT, "price_per_unit" REAL, "our_part_number" TEXT, "order_number" TEXT, "order_date" TEXT, "shipment_received_date" TEXT, PRIMARY KEY("primary_key"))
primary_key	INTEGER	"primary_key" INTEGER
name	TEXT	"name" TEXT
model_number	TEXT	"model_number" TEXT
description	NUMERIC	"description" NUMERIC
other_identifying	TEXT	"other_identifying" TEXT
quantity	INTEGER	"quantity" INTEGER
quantity_difference	TEXT	"quantity_difference" TEXT
job_number	TEXT	"job_number" TEXT
manufacturer	TEXT	"manufacturer" TEXT
model_name	TEXT	"model_name" TEXT
serial_number	TEXT	"serial_number" TEXT
price_per_unit	REAL	"price_per_unit" REAL
our_part_number	TEXT	"our_part_number" TEXT
order_number	TEXT	"order_number" TEXT
order_date	TEXT	"order_date" TEXT
shipment_received_date	TEXT	"shipment_received_date" TEXT

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema