Redshift table definition

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CREATE TABLE region (
  R_REGIONKEY bigint NOT NULL,
  R_NAME varchar(25),
  R_COMMENT varchar(152))
diststyle all;

CREATE TABLE nation (
  N_NATIONKEY bigint NOT NULL,
  N_NAME varchar(25),
  N_REGIONKEY bigint,
  N_COMMENT varchar(152))
diststyle all;

create table customer (
  C_CUSTKEY bigint NOT NULL,
  C_NAME varchar(25),
  C_ADDRESS varchar(40),
  C_NATIONKEY bigint,
  C_PHONE varchar(15),
  C_ACCTBAL decimal(18,4),
  C_MKTSEGMENT varchar(10),
  C_COMMENT varchar(117))
diststyle all;

create table orders (
  O_ORDERKEY bigint NOT NULL,
  O_CUSTKEY bigint,
  O_ORDERSTATUS varchar(1),
  O_TOTALPRICE decimal(18,4),
  O_ORDERDATE Date,
  O_ORDERPRIORITY varchar(15),
  O_CLERK varchar(15),
  O_SHIPPRIORITY Integer,
  O_COMMENT varchar(79))
distkey (O_ORDERKEY)
sortkey (O_ORDERDATE);

create table part (
  P_PARTKEY bigint NOT NULL,
  P_NAME varchar(55),
  P_MFGR  varchar(25),
  P_BRAND varchar(10),
  P_TYPE varchar(25),
  P_SIZE integer,
  P_CONTAINER varchar(10),
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  P_RETAILPRICE decimal(18,4),
  P_COMMENT varchar(23))
diststyle all;

create table supplier (
  S_SUPPKEY bigint NOT NULL,
  S_NAME varchar(25),
  S_ADDRESS varchar(40),
  S_NATIONKEY bigint,
  S_PHONE varchar(15),
  S_ACCTBAL decimal(18,4),
  S_COMMENT varchar(101))
diststyle all;

create table lineitem (
  L_ORDERKEY bigint NOT NULL,
  L_PARTKEY bigint,
  L_SUPPKEY bigint,
  L_LINENUMBER integer NOT NULL,
  L_QUANTITY decimal(18,4),
  L_EXTENDEDPRICE decimal(18,4),
  L_DISCOUNT decimal(18,4),
  L_TAX decimal(18,4),
  L_RETURNFLAG varchar(1),
  L_LINESTATUS varchar(1),
  L_SHIPDATE date,
  L_COMMITDATE date,
  L_RECEIPTDATE date,
  L_SHIPINSTRUCT varchar(25),
  L_SHIPMODE varchar(10),
  L_COMMENT varchar(44))
distkey (L_ORDERKEY)
sortkey (L_RECEIPTDATE);

create table partsupp (
  PS_PARTKEY bigint NOT NULL,
  PS_SUPPKEY bigint NOT NULL,
  PS_AVAILQTY integer,
  PS_SUPPLYCOST decimal(18,4),
  PS_COMMENT varchar(199))
diststyle even;
```