



MERCURY-VAPOR RECTIFIER

DESCRIPTION

GL-266-B is a half-wave, mercury-vapor rectifier for use in the high-voltage field. The low voltage drop characteristic inherent in mercury-vapor

tubes, together with other features of design and construction assure maximum efficiency of operation in many different rectifier applications.

TECHNICAL INFORMATION

These data are for reference only. For design information refer to specifications.

GENERAL CHARACTERISTICS

Number of electrodes.....2

Electrical

Cathode type—Filamentary

Voltage.....5.0 volts

Current, approximate.....30.0 amperes

Heating time, typical.....1 minute

Peak voltage drop, typical.....15 volts

Mechanical

Type of cooling.....convection or forced-air

Net weight, approximate.....3½ pounds

Shipping weight, approximate.....9½ pounds

Mounting position.....vertical, leads down

GENERAL  ELECTRIC


Electronic
TUBE

