

DIFFERENTIAL DETECTOR

155-0183-00 H672

DESCRIPTION

The H672 is a Schottky Barrier diode detector for use in a differential leveling loop. Detected output is proportional to the signal voltage from side-to-side rather than from side-to-ground. The usable frequency is from 3 MHz to 1.5 GHz. High frequency response can be controlled by a DC input.

PROCESS Thin-Film

POWER SUPPLIES ± 15 Volts, +5 Volts

PACKAGE 1.75 cm Hypcon System

DESIGNER Art Metz

INSTRUMENT USAGE 067-0587-02

