

HORIZONTAL CLAMP

155-0179-00 H475

DESCRIPTION

The H475 is a symmetrical soft clamp designed for use in a 50 Ω push-pull system. The point at which clamping occurs is externally controllable and a transistor is included on the hybrid to allow temperature compensation of the clamp point.

When used in the 50 Ω system, the 50 Ω environment is maintained except when clamping occurs. The hybrid has an insertion loss of approximately 3 dB.

Refer to 203-0196-90 M196.

PROCESS Thin-Film

POWER SUPPLY.

PACKAGE 1.22 cm Square
Alumina Substrate

DESIGNER Dave Morgan

INSTRUMENT USAGE 7104

