

## LIMITERS (Model # : ALM SERIES)

### Description



- LOW VSWR
- LOW INSERTION LOS

Actipass manufactures a wide variety of input protection Limiters.

The range of input power capability is dependent on frequency, package style, pulse widths, temperature range and a variety of other factors. The highest input power protection capability, at present, is 20watts CW up to 3GHz

### Application

Radar and ECM or ECCM

### Specifications

Parameters	Specifactions
Frequency Range	2.0 ~ 3.0 GHz
Input Power	20Wmax. @ CW
Leakage Power	+13 dB
VSWR	1.25:1max.
Insertion Loss	0.5dBmax.
Operating Temperature	-40 ~ +70 °C

\* The specification can be modified upon buyer's requests.

\* All specifications are subject to change without notice.

\* The latest specifications are available at [www.actipass.com](http://www.actipass.com)