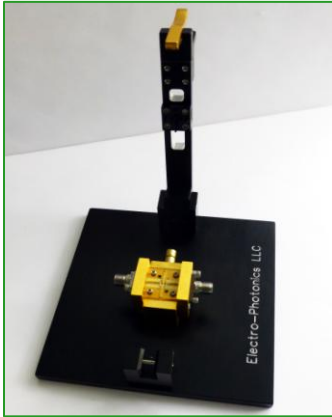


FRFS-MSA0670-001

For Avago MSA-0670 Silicon Bipolar MMIC Amplifier

REV 1.00



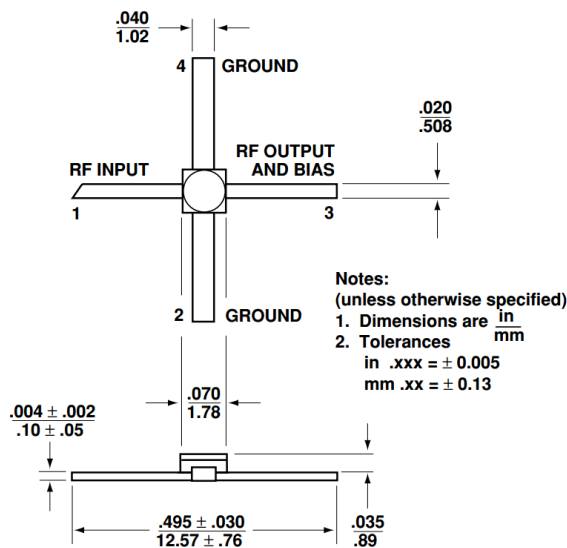
The FRFS-MSA0670-001 is a high performance RF/Microwave production type fixture for testing Avago MSA-0670 cascadable silicon bipolar MMIC amplifier. This fixture is constructed to provide repeatable measurements in production environment. The FRFS-MSA0670-001 test fixture features a fast load/unload clamshell type cover.

ELECTRICAL/ MECHANICAL SPECIFICATIONS

PARAMETER	SPECIFICATION*
FREQUENCY RANGE	DC – 6 GHz
RF PORTS	2
NITROGEN PORT	1
RL	23 dB min
TEMPERATURE RANGE	-40°C - 85°C
MATING INTERFACE	SMA JACK (FEMALE)

DUT FOOTPRINT

70 mil Package Dimensions



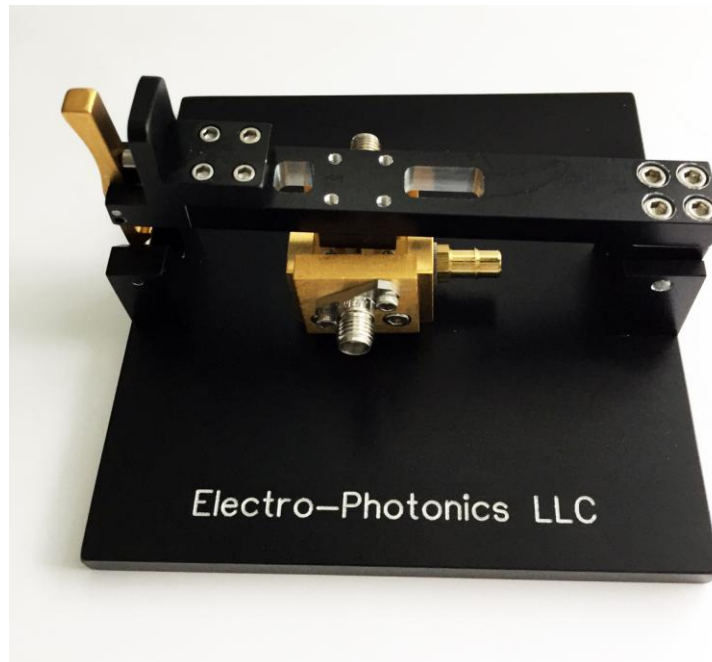
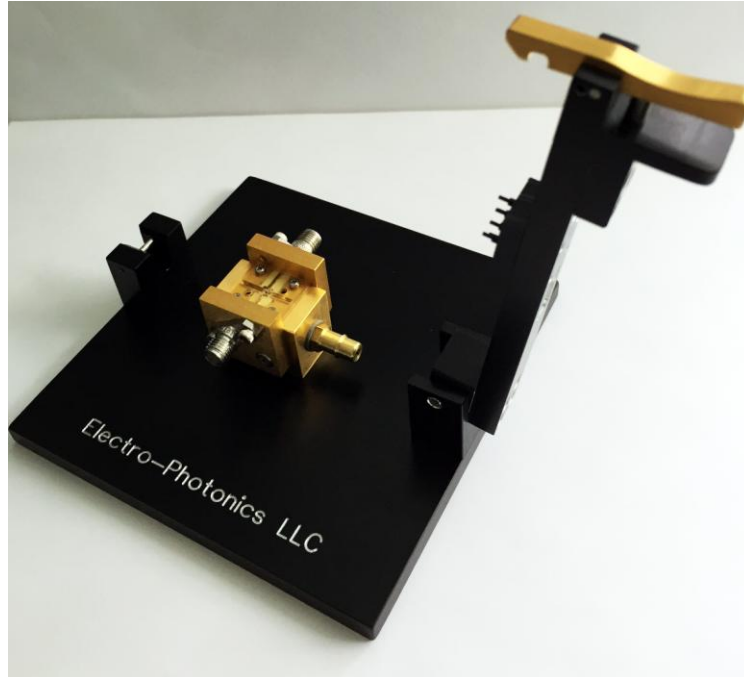
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GALLERY



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REV 1.00

CUSTOMIZATION

The FRFS-MSA0670-001 can be customized for number of similar DUT's in this or similar package. In addition, Electro-Photonics can design a custom solution per your requirements.

Please consult sales sales@electro-photonics.com to discuss customization options.

ORDERING INFO

FRFS

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FRFS-MSA0670-001

PRODUCT CODE

FIXTURE CODE

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