

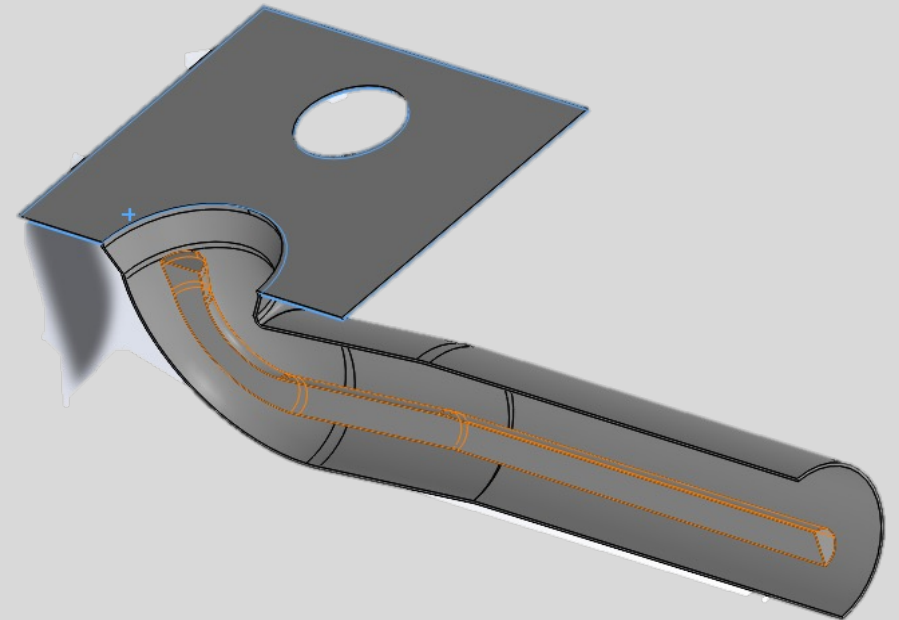


RF-Interface Elements

J.A.M.E.S Engineering Team

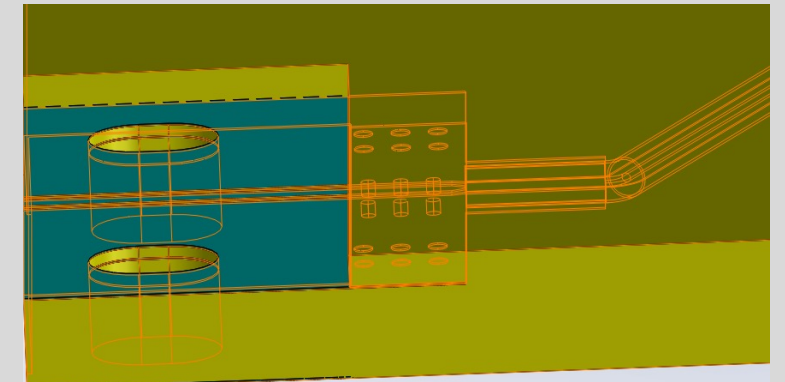
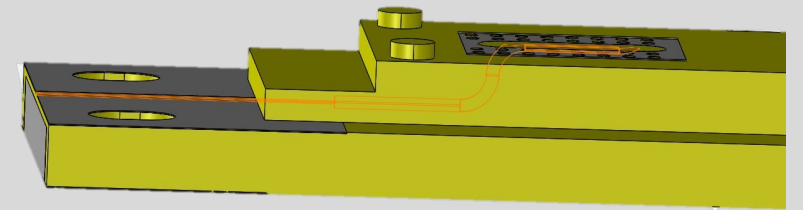
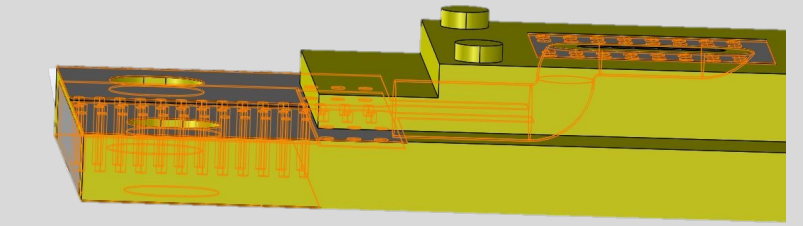
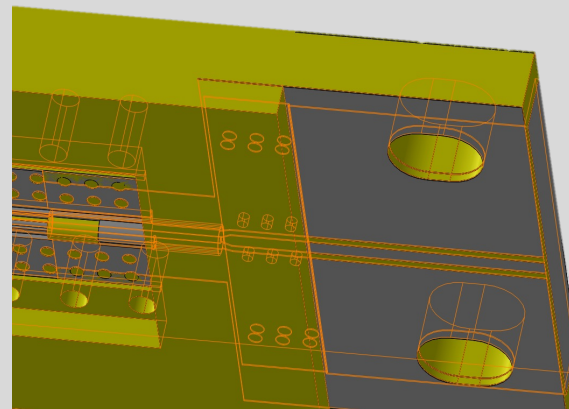
RF-Interfaces For AME

2023 Design Experience by J.A.M.E.S Engineers



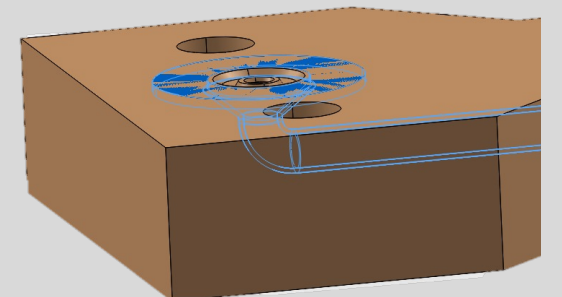
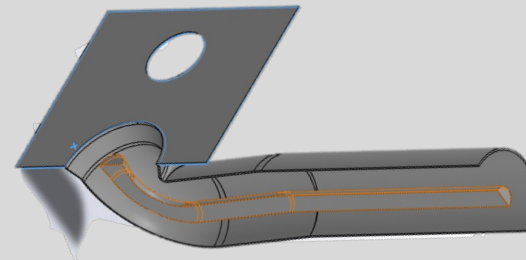
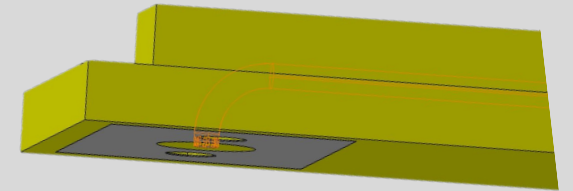
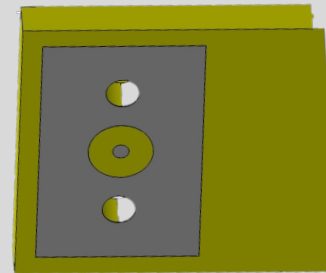
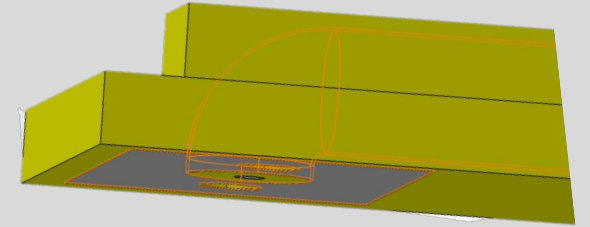
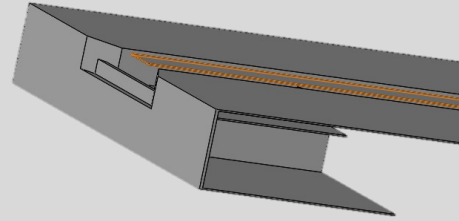
RF-Interfaces For AME

Microstrip to coaxial for different designs



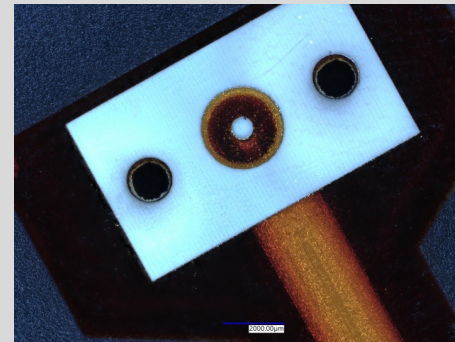
RF-Interfaces For AME

Microstrip to coaxial for different designs



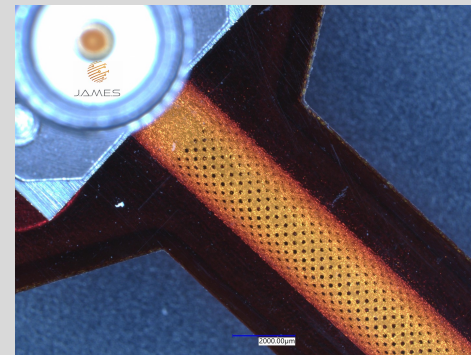
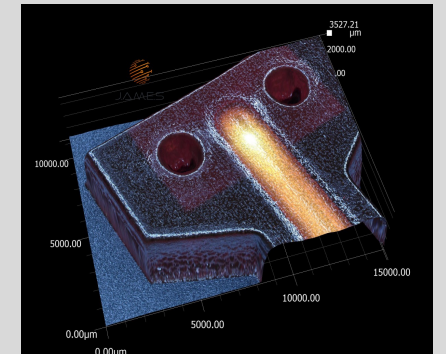
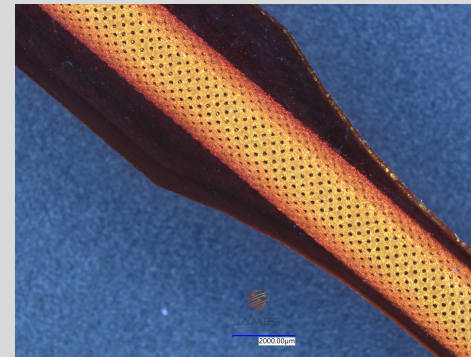
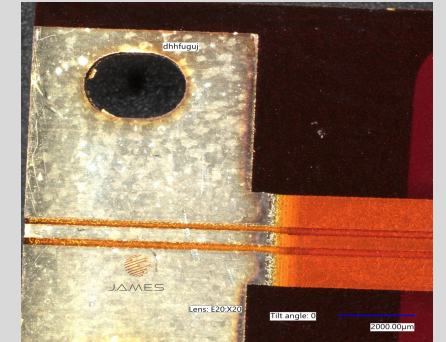
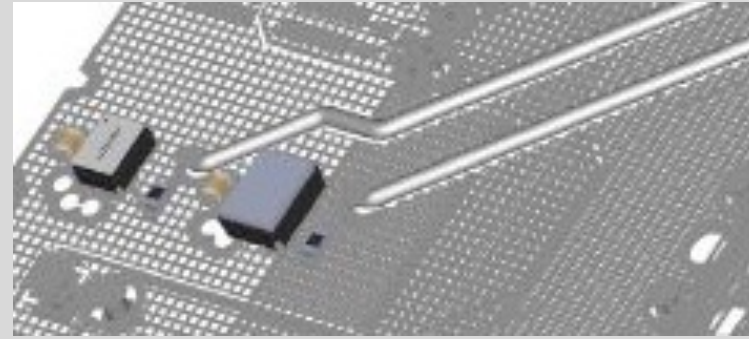
RF-Interfaces for AME

Microstrip to coaxial for different designs



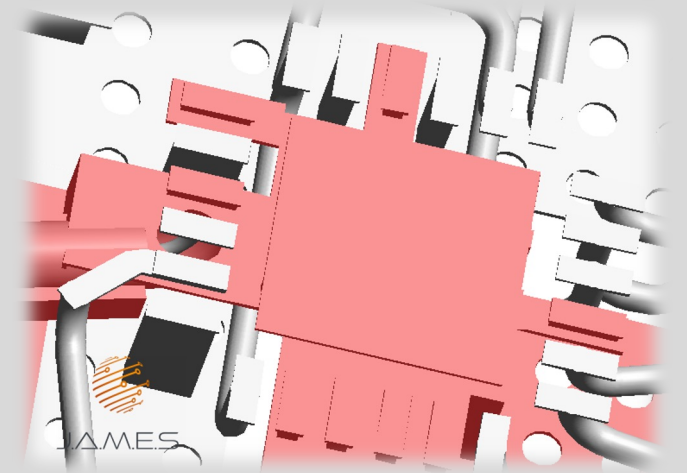
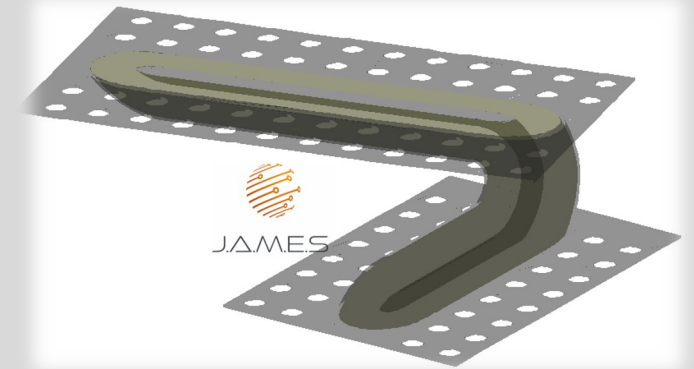
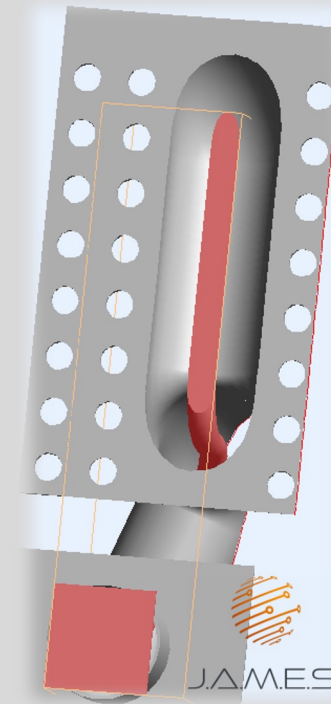
RF on AME Experience

Example



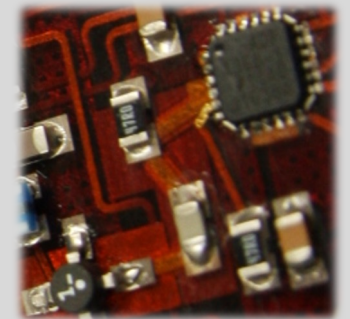
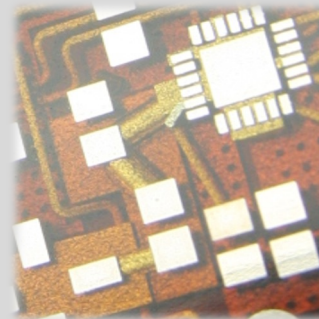
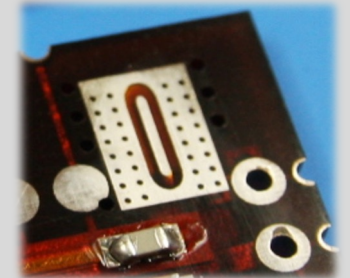
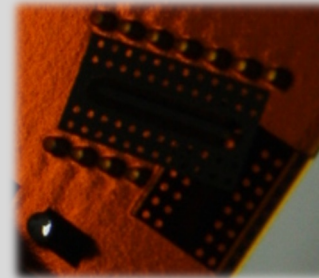
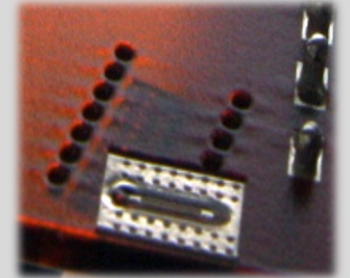
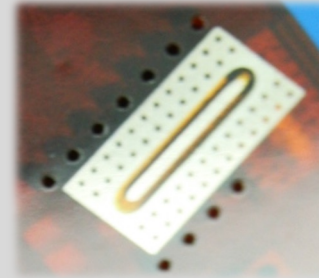
RF on AME Experience

RF coaxial intermediates close to 3D-
heterogeneous integration



RF on AME Experience

RF coaxial intermediates close to 3D-
heterogeneous integration





J.A.M.E.S

Be part of the
AME Revolution!
www.j-ames.com

FOLLOW US ON



J.A.M.E.S GmbH



JAMES_GmbH



JAMES_GmbH



JAMES_GmbH