



Product Change Notification

The Plating Supplier of "SnAgNi" has Closed for Business.

This product was unique to this supplier, and Mini-Circuits has switched its plating options for all RoHS models that contained SnAgNi to the industry standard 100% Matte-Tin.

Matte-Tin is a well-established RoHS compliant finish. It is know within the industry, and is currently used extensively at Mini-Circuits on other MMIC products.

Mini-Circuits will be able offer an "SnPb Plating" as a customer special for those with 'No Pure Tin' restrictions.

Surface plating for affected models has been evaluated and qualified as per the Mini-Circuits standard process for solderability and joint reliability. Mini-Circuits is confident that the "Tin Whisker" element that is already in use with other existing Mini-Circuits MMIC products, will satisfy all models/parts performance needs.

For further Information and Notification of all Models/Parts affected by this change

[CLICK HERE](#)



**PRODUCT
OF THE
WEEK**

ZGBDC-372HP+ Series

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