

Photos

Subject: SFFRV6 Internal Photographs

Date: 28th May 2021

Revision: 1.00

Forward

This document contains photographs with respect to the filing of permissive changes to the product SFFR6V2 product:

FCC ID: 2ADAKSFFR6V2

IC: 9487A-SFFR6V2

This document includes three sets of changes, these are defined as:

- *Single External RF Port and Internal Duplexer (Configuration 1)*
- *Two External RF Ports and No Internal Duplexer (Configuration 2)*
- *Two External RF Ports and an Internal Duplexer (Configuration 3)*

The Internal Duplexer Module is used in the in the two following two changes:

- *Single External RF Port and Internal Duplexer (Configuration 1)* and
- *Two External RF Ports and an Internal Duplexer (Configuration 3)*

The first seven photos cover the two configurations with the internal duplexer present.

The remaining six photos covers the configuration *Two External RF Ports and No Internal Duplexer (Configuration 2)*.

Internal Photos

Single External RF Port and Internal Duplexer (Configuration 1)

Two External RF Ports and an Internal Duplexer (Configuration 3)

Photo 1: Internal Duplexer Module – With Cover – Top End



Internal Photos

Single External RF Port and Internal Duplexer (Configuration 1)

Two External RF Ports and an Internal Duplexer (Configuration 3)

Photo 2: Internal Duplexer Module – With Cover – Connector End



Internal Photos

Single External RF Port and Internal Duplexer (Configuration 1)

Two External RF Ports and an Internal Duplexer (Configuration 3)

Photo 3: Internal Duplexer Module – With Cover – Underneath

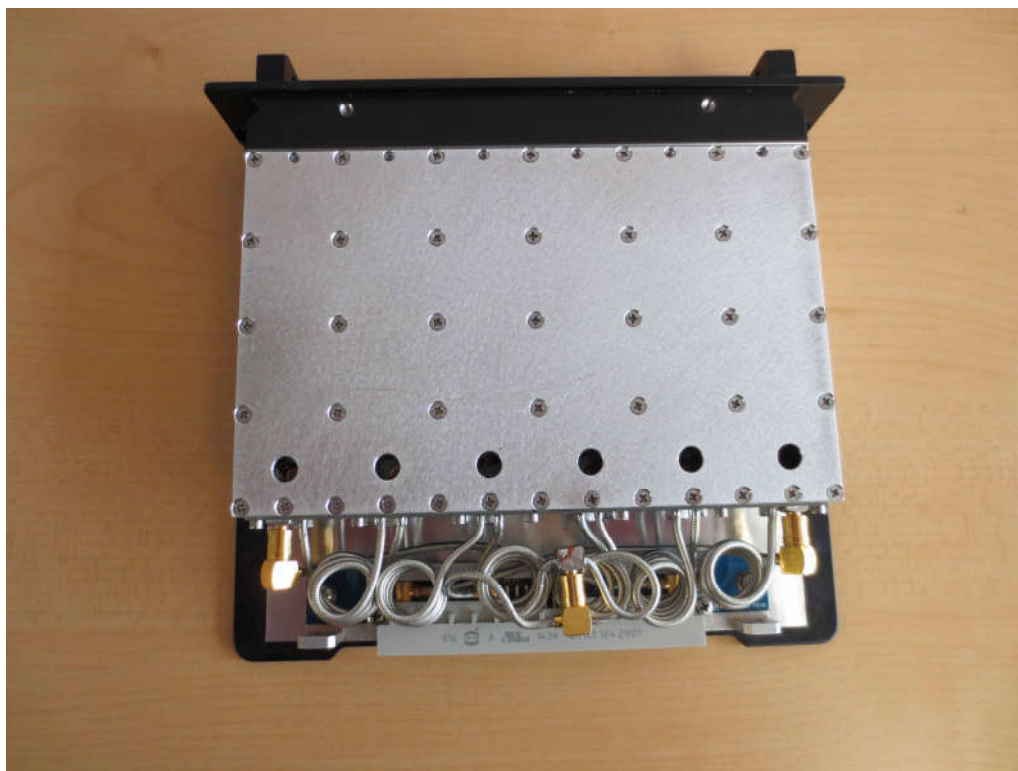


Internal Photos

Single External RF Port and Internal Duplexer (Configuration 1)

Two External RF Ports and an Internal Duplexer (Configuration 3)

Photo 4: Internal Duplexer Module – Without Module Cover

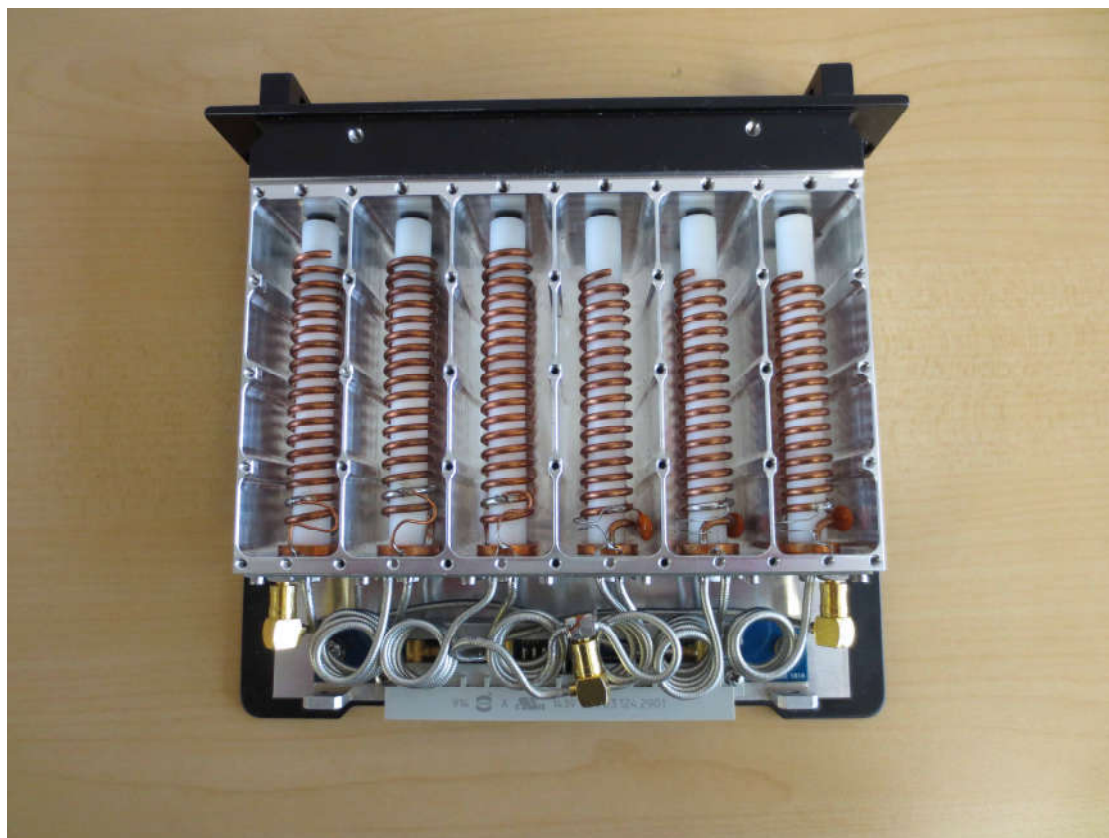


Internal Photos

Single External RF Port and Internal Duplexer (Configuration 1)

Two External RF Ports and an Internal Duplexer (Configuration 3)

Photo 5: Internal Duplexer Module – Without Module Cover and Without Duplexer Part Cover.



Internal Photos

Single External RF Port and Internal Duplexer (Configuration 1)

Two External RF Ports and an Internal Duplexer (Configuration 3)

Photo 6: Internal Duplexer Module – ES1002-PB03 (compact version) Top

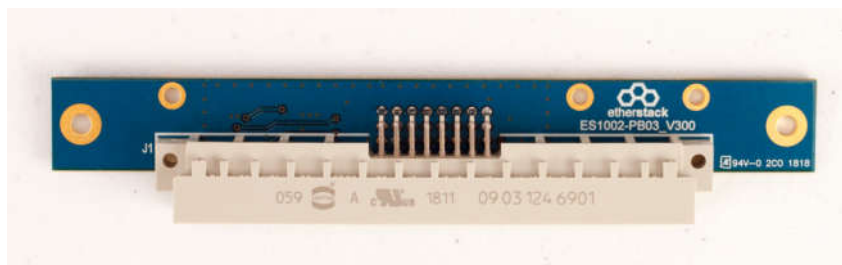
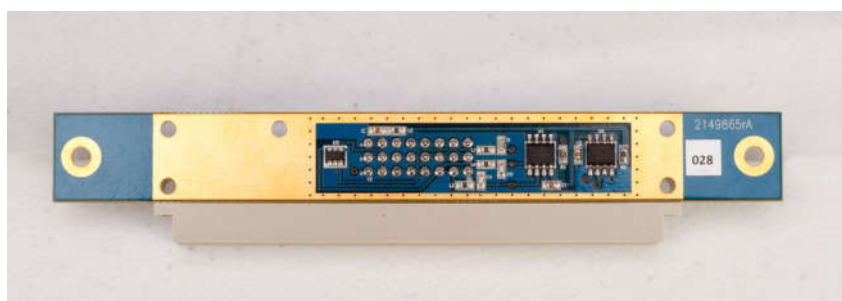


Photo 7: Internal Duplexer Module – ES1002-PB03 (compact version) Bottom



Internal Photos

Two External RF Ports and No Internal Duplexer (Configuration 2)

Note: The external appearance is the same to the original filing, the only change from Duplexer Bypass Module to a Duplexer Module.

Photo 8: Duplexer Bypass Module – With Cover – Top End



Internal Photos

Two External RF Ports and No Internal Duplexer (Configuration 2)

Note: The external appearance is the same to the original filing, the only change from Duplexer Bypass Module to a Duplexer Module.

Photo 9: Duplexer Bypass Module – With Cover – Connector End



Internal Photos

Two External RF Ports and No Internal Duplexer (Configuration 2)

Photo 10: Duplexer Bypass Module – With Cover –Underneath



Internal Photos

Two External RF Ports and No Internal Duplexer (Configuration 2)

Photo 11: Duplexer Bypass Module – Without Cover – Top

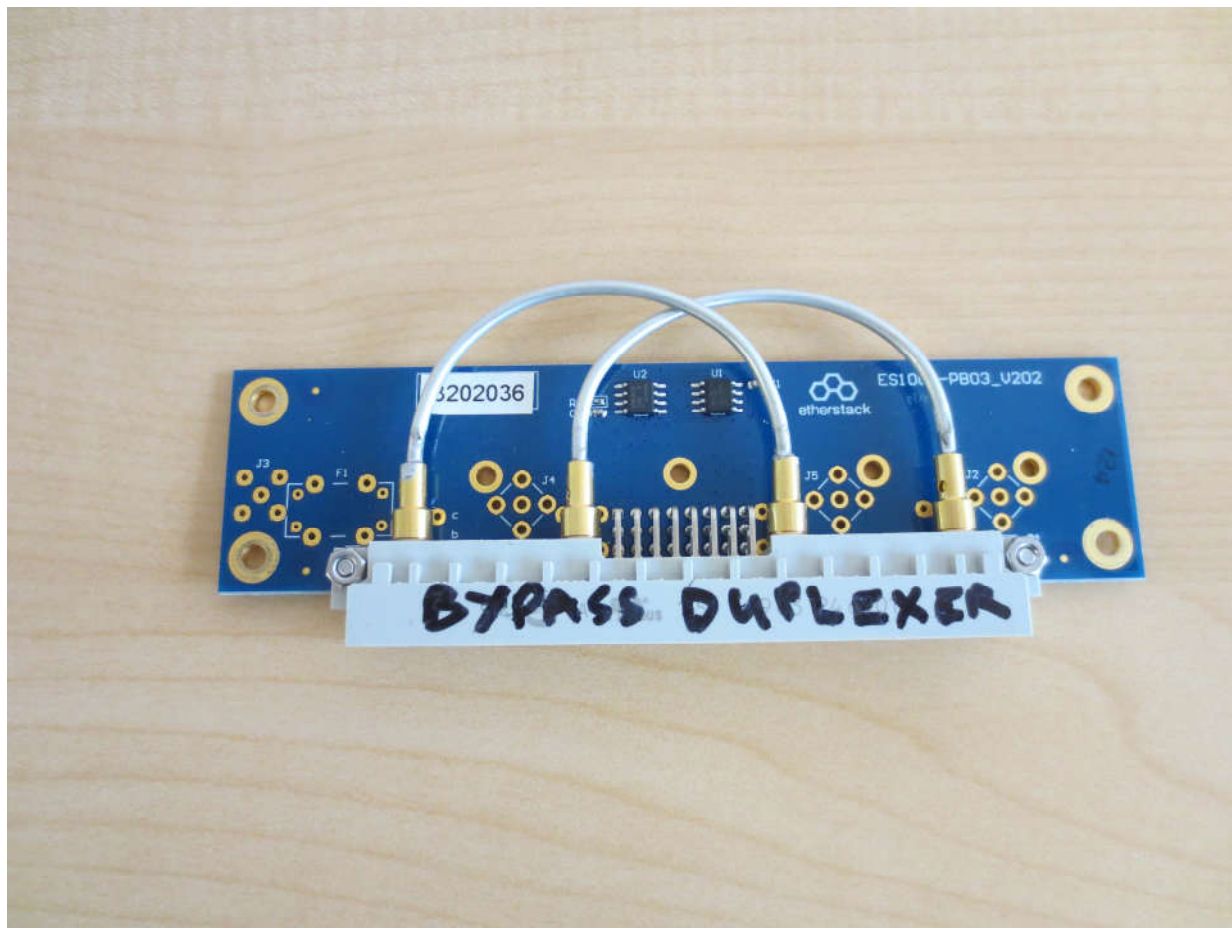


Internal Photos

Two External RF Ports and No Internal Duplexer (Configuration 2)

Note: The external appearance is the same to the original filing, the only change from Duplexer Bypass Module to a Duplexer Module.

Photo 12: Duplexer Bypass Module – ES1002-PB03 Top



Internal Photos

Two External RF Ports and No Internal Duplexer (Configuration 2)

Note: The external appearance is the same to the original filing, the only change from Duplexer Bypass Module to a Duplexer Module.

Photo 13: Duplexer Bypass Module – ES1002-PB03 Bottom

