



**Contact:**

INGUN Prüfmittelbau GmbH  
Marketing  
Max-Stromeyer-Straße 162  
78467 Konstanz  
Tel. +49 7531 8105-0  
Fax +49 7531 8105-65  
presse@ingun.com

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## **HFS-856: Secure contacting of RF-connectors with the new radio-frequency probe up to 12 GHz**

**The German test equipment manufacturer INGUN has developed a new radio-frequency probe HFS-856 for contacting switch-connector (MM8030, MM8430, MS-156 and MS-180) and also miniature plug connectors (U.FL)**

During the contacting process the outer conductor is contacted first, whereupon it then aligns optimally on the connector due to its floating mounting and ultimately makes contact to the signal conductor.

Using the new design, frequencies up to 12 GHz can be transferred. The assembly is carried out by means of a flange with a centring bolt and two screws. The HFS-856 is connected via a SMA plug.

*Characters:*

693

*Attachment:*

*Picture "HFS-856"*

INGUN Prüfmittelbau GmbH  
Max-Stromeyer-Straße 162  
78467 Konstanz  
Germany  
Tel. +49 7531 8105 - 0  
Fax +49 7531 8105 - 65  
info@ingun.com  
www.ingun.com

Aufsichtsrat: Wolfgang Karl  
Geschäftsführer: Armin Karl  
Amtsgericht Freiburg HRB 380 773  
USt-IdNr: DE 186 758 041

Sparkasse Bodensee  
14 183, BLZ 690 500 01  
IBAN: DE33 6905 0001 0000 0141 83  
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