

# HF Request form/Checklist

Contact

Customer	Processor	Date
Street	Department	Request no.
Postal code/City	Phone	Draw. no.
Country	Fax	Report no.
	E-mail	Miscellaneous

## 1. General / Usage Description

Quantity	Offer deadline
Customer target price per unit	Delivery date

## 2. Electrical characteristics

Maximum voltage V	Typical frequency range f/MHz	Measurement category (CAT)
<b>Measurement category</b>		<p><b>*Ambient conditions in accordance with IEC 61010-031</b></p> <p>Altitude: Up to 2000 m</p> <p>Temperature range: 5 °C 40 °C</p> <p>Max. rel. humidity: 80 % up to 31 °C linearly decreasing to 50 % at 40 °C</p> <p>Degree of pollution: Stäubli standard: 2</p> <p>Normally, only non-conductive pollution occurs Occasionally however, temporary conductivity due to thawing has to be taken into account.</p>

## 3. Ambient conditions

All products are designed according to the requirements of IEC 61010-031 (\*see above).

## 4. Oscilloscope

Max. voltage V	Input resistance R/MΩ Tolerance +/- %	Input capacity C/pF Tolerance +/- %
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## 5. Probe

Bandwidth f/MHz	Trim range C/pF from	to	Microphone mV
Precision V max. +/- %			

## 6. Additional requirements/remarks