

HPK

Calibration Kit

**H4CK10B-110**

All dimensions are in mm; tolerances according to ISO 2768 m-H

**Usage**

This calibration kit is only intended for calibration of HPK Measurement Coupler Kit H4CK10A-110

**Warning:**

Do not use the calibration elements of this calibration kit within a high voltage circuit.

**Interface**

HPK according to

RN\_084-01  
special variant, without coding on insulator

SMA according to

IEC 60169-15, EN 122110, MIL-STD-348A, Fig. 310

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RF\_35/09.14/6.2

**Contents**

Device	Part number	Quantity
Short circuit jack	H4K12S-000	1
Open circuit jack	H4K12L-000	1
Load circuit jack	H4K110-C10	1
Adaptor HPK jack / SMA jack	H4K132-K00	2

**Documentation**

This kit is delivered with

- **Standard Definitions Cards**  
Printed Standard Definitions
- **Kit Info Card**  
Handling precautions

**Electrical specifications**

Specific datasheets are available for each component among the part number.

**Weight**

xx.x g/pce (Tbd.)

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

Draft	Date	Approved	Date	Rev.	Engineering change number	Name	Date
F. Reiner	29.08.16	Martin Moder	08.05.17	100	16-m810	Georg Schiele	08.05.17