

1 DATA SHEET

RADIATION PYROMETER TYPE KT15.85 IIP

Base data

Serial Number..... 11002
Spectral range..... 9.6 - 11.5 μm
Temperature range -100 °C - 200 °C
Lens N6
Spacer.....
Detector type..... A
Digital Interface RS232
Code 6116

General configuration

Calibration factor 2.4359
Emissivity 1.000
Response time 1 s

Configuration analog output

Output signal 0 - 20 mA
Temperature range..... -60 °C - 100 °C

Configuration serial interface

9600Baud, 8 Data, 1 Stop, No Parity
System-Handshake: Hardware (RTS/CTS)
Acknowledge: Off

Options

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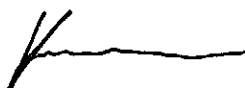
Accessories

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Others
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Hereby it is confirmed that the Infrared Radiation Pyrometer specified above
keeps the data indicated in the specifications.

Tester:



Wiesbaden, 27.06.2013