



VIAMED



Our reference: X11585 / 2346 / 6581

01189 735277

Mr M Van Oostrum
Sales Manager
European Sales
Betatherm Thermistors
Fording
New Mill Lane
EVERSLEY
Hampshire
RG27 0RA

24/11/99

Dear Mike

Would it be possible to supply details and prices for the equivalent of the 700 series probes with a 0.1 degree C accuracy. Could you also supply wire gauge and material type.

While evaluating the 700 series probes a customer has found that if immersed in water for some time water eventually seeps into the probe

The answers to the above are required for a customer who has ordered large quantities of probes. Therefore an early response would be appreciated in case we need to change the specification

Yours sincerely

Peter

29/11/99

DEAR PETER

OUR TELEPHONE
CONVERSATION TODAY
REFERS. DRAWINGS
INCL. WIRE DETAILS
HEREWITH.

BEST REGARDS,
MIKE VAN OOSTRUM.

CUSTOMER: THERMISTOR SALES

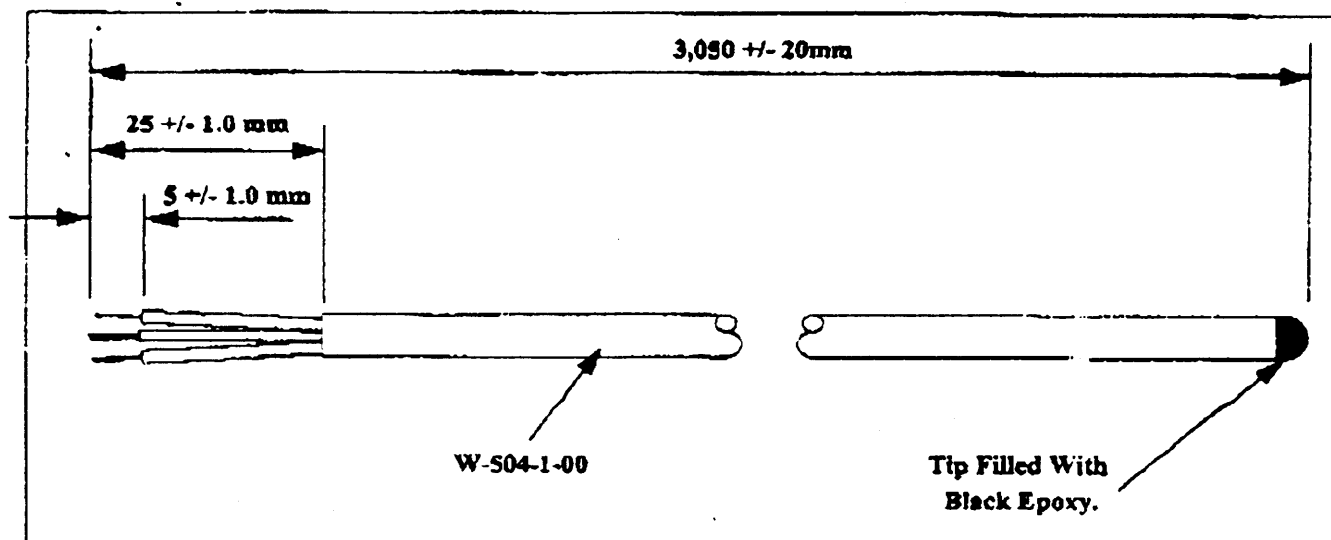
CUSTOMER REF. NO.

VIAMED

BETATHERM PART NO.: 36K53D27

F.N. NO.:

DESCRIPTION NTC THERMISTOR LINEARIZED PROBE ASSEMBLY.

MECHANICAL SPECIFICATION**ELECTRICAL SPECIFICATION**

Resistance @ 25°C: 30,000 Ohms

36K5D27

@ 25°C: 6,000 Ohms

Tolerance: 0.2°C from 0°C to 70°C

Operating Range: -55°C to +150°C

W-504-1

3 CORE CABLE, 22 AWG 7/30
AWG, RED AND WHITE CORES
WITH GREY INSULATION

BETATHERM DATA SHEET

CUSTOMER: THERMISTOR SALES

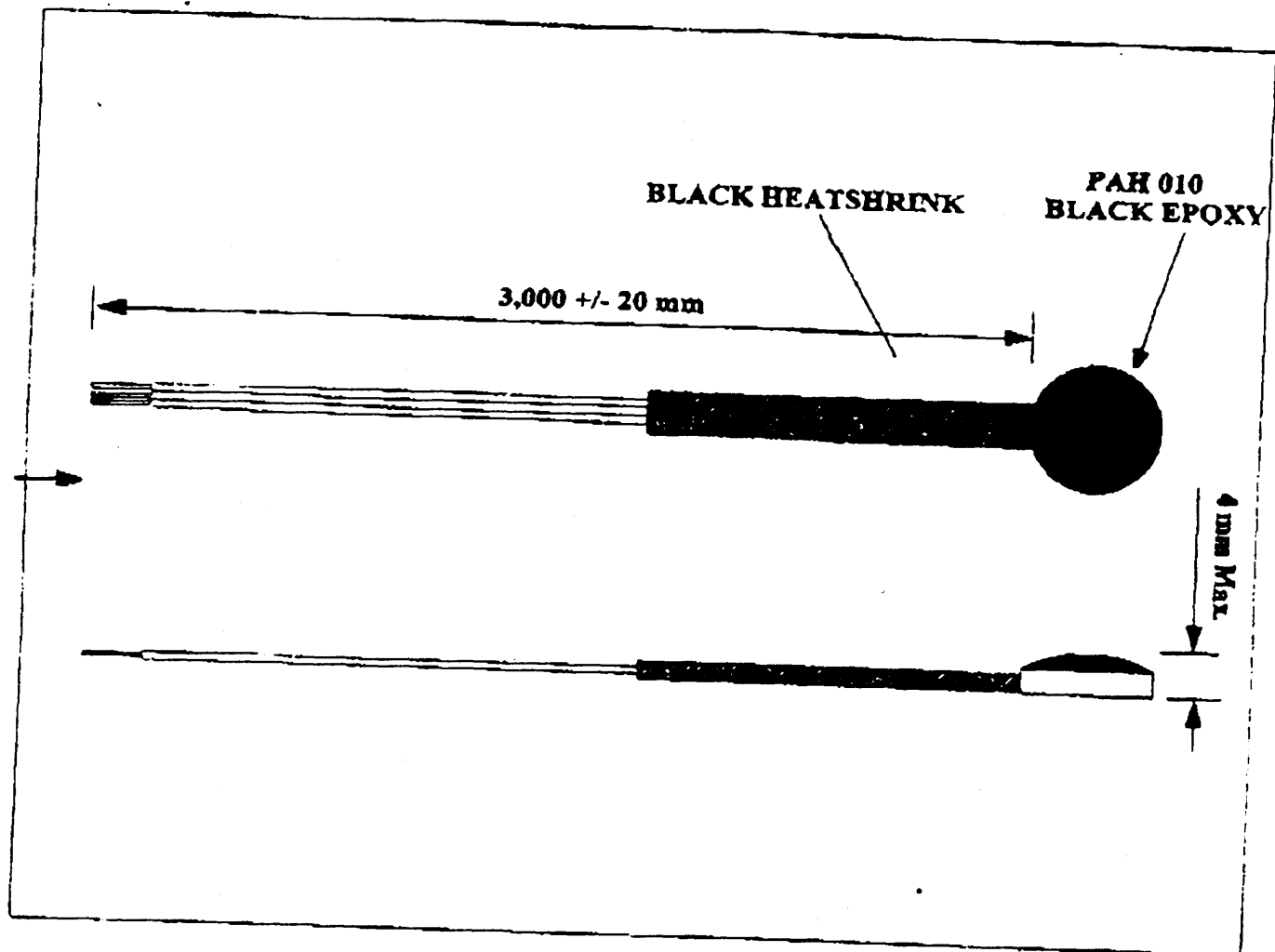
CUSTOMER REF. NO.

VLAMED

BETATHERM PART NO.: 36K53D303

F.N. NO.:

DESCRIPTION: NTC THERMISTOR LINEARIZED PROBE ASSEMBLY.

MECHANICAL SPECIFICATION**ELECTRICAL SPECIFICATION**

Resistance @ 25°C: 30,000 Ohms

@ 25°C: 6,000 Ohms

Tolerance: 0.2°C from 0°C to 70°C

Operating Range: -55°C to +150°C

36K53D303

W-553-1

15 CORE 28 AWG 7/36 WITH
GREY PVC INSULATION