



KTY 84-130



SERIES: SENSOR:

KTY 84-130 NXP KTY 84-130 (or substitute)

INSULATING CAP: CABLE:

Double cap of heat-shrinkable PTFE (length 20mm) Copper braid, MFA insulation, AWG 24, Dielectric Strength 2 KV AC external diameter 1.05 mm \pm 0.10 mm

Dielectric Strength 2 KV AC

CABLE COLOR: TERMINAL CONNECTORS:

Black - Red On request

CONNECTION CABLE/CAPSULE: **NOTES:**

Vulcanized Thermoplastic Rubber Avoid applying pressure to the sensor. Use special care when

inserted in motor windings.

Use only appropriate digital readers (maximum current 2mA)

CAUTION:

This device is sensitive to ElectroStatic Discharge (ESD). Therefore care should be taken during transport and handling

TEMPERATURE RANGE: IP:

0 ° C a 250 ° C for standard application Impregnation will result in a better stability at lower temperatures

IP 55

