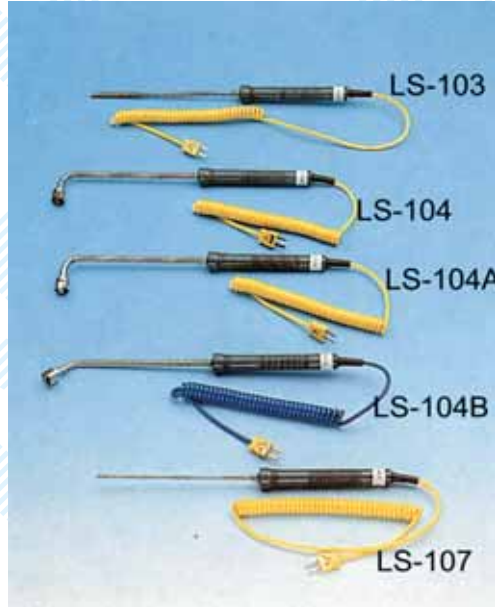


TEMPERATURE PROBES



MODEL	TYPE	MAX. TEMP.
LS - 103	K . E . J.	800 °C
LS - 104	K . E.	400 °C
LS - 104A	K . E.	400 °C
LS - 104B	K . E.	400 °C
LS - 107	K . E . J.	700 °C



MODEL	TYPE	MAX. TEMP.
LS - 109	K . E.	400 °C
LS - 109A	K . E.	400 °C
LS - 110	K . E.	400 °C
LS - 110A	K . E.	400 °C

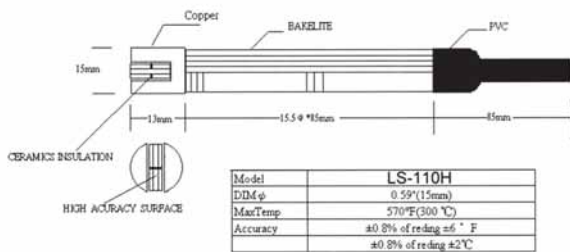


MODEL	TYPE	MAX. TEMP.
LS - 160A	K . E.	400 °C
LS - 160B	K . E.	250 °C
LS - 134	K . E . J.	600 °C
LS - 134A	K . E . J.	800 °C
LS - 139	K . J.	500 °C

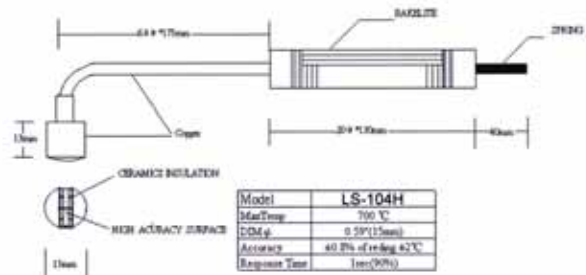
TEMPERATURE PROBES



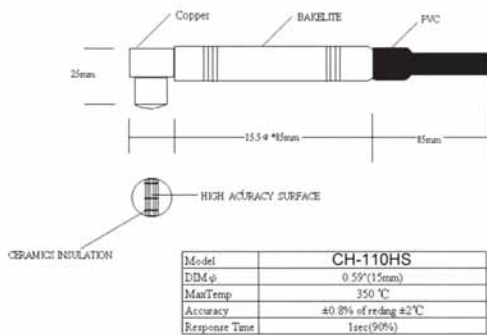
SURFACE PROBES



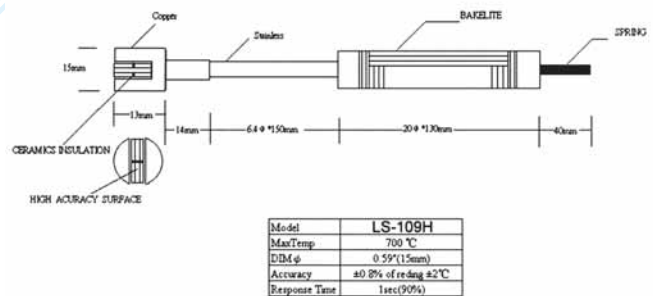
SURFACE PROBES



轉角SURFACE PROBES



SURFACE PROBES



TEMPERATURE SURFACE PROBES



ROLLER SURFACE PROBE : K TYPE

MEASUREMENT HEAD TO ROTATE 360 °C
HEAD WORKING TEMPERATURE 250 °C

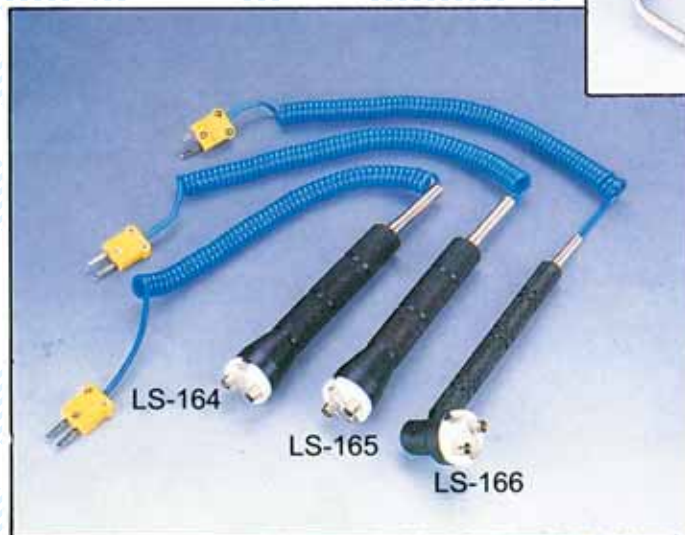
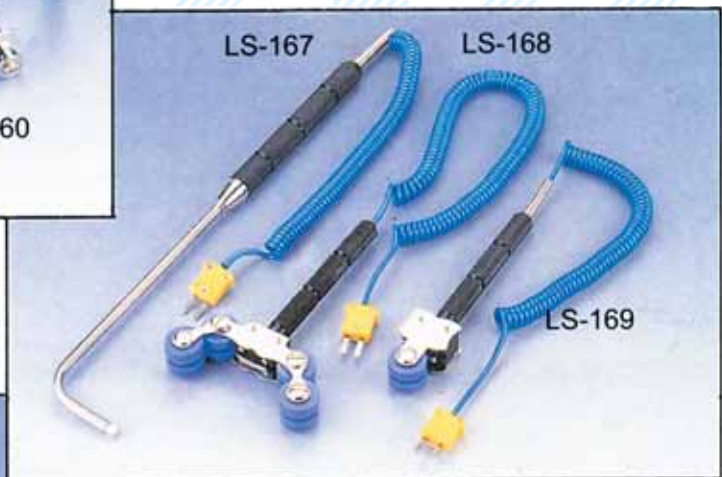
K TYPE

SUITED TO IC

WORKING TEMPERATURE : 250 °C

SUITED TO WIRE, CABLE.

ADJUSTABLE WHEELS FOR FIXING WIRE, CABLE



SUITE TO MOLDS, PLATES, WALLS,
GLASSWARE
WORKING TEMPERATURE : 250 °C
TWO LEGS WITH SPRING ACTION

MAGNETIC SURFACE PROBE : K TYPE

IDEAL FOR MEASURING TRANSFORMER

WORKING TEMPERATURE : 250 °C

