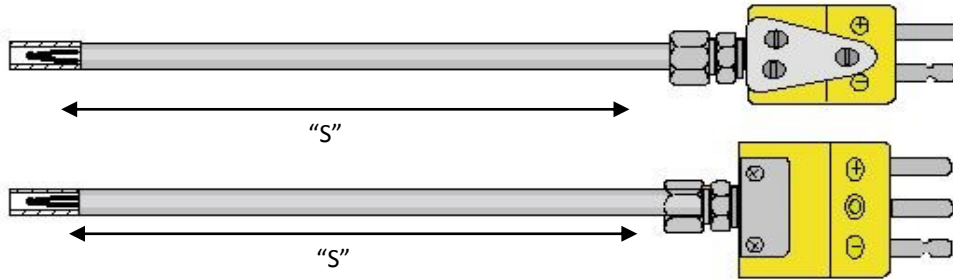


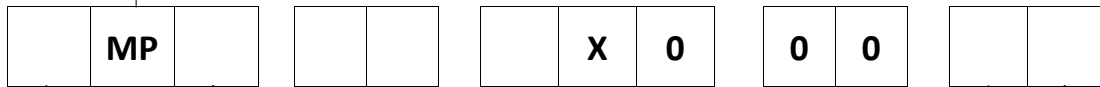
HALF SHIELD PLUG & JACK THERMOCOUPLE

MP STYLE

- SHEATH MATERIAL AVAILABLE TO 2200°F
- STANDARD CONNECTORS RATED TO 400°F
- AVAIBLE WITH HI-TEMP. CONNECTORS TO 800°F
- SPECIAL LIMITS OF ERROR MATERIAL



ASSEMBLY NO.



CALIBRATION

- K = Chromel®/Alumel®
- J = Iron/Constantan®
- T = Copper/Constantan®
- E = Chromel®/Constantan®
- N = Nicrosil®/Nisil®

SHEATH DIAMETER

- 5 = .125"
- 6 = .063"
- 7 = .250"
- 8 = .188"
- 9 = .375"

SHEATH LENGTH "S"

01 to 99 (whole inches)
Consult factory for lengths over 99"

SHEATH MATERIAL

- 1 = 310 SS
- 3 = 316 SS
- 6 = Alloy 600
- X = Special

SPECIAL REQUIREMENT

If required, enter "X"
and Consult Factory

TERMINATION

- P = Standard Male Plug (400°F)
- J = Standard Female Jack (400°F)
- H = Hi-Temp Male Plug (800°F)
- R = Hi-Temp Female Jack (800°F)
- X = Specify
(Compression Adaptors Available)



JUNCTION TYPE

- SINGLE ELEMENT
- X = Half-Shield