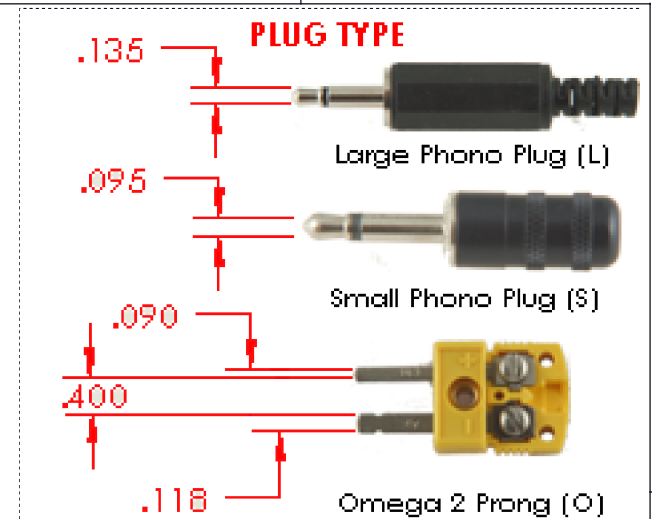


PART NUMBER	A	B	C
SLD-4-Hns-A.055B.032C.062-E-S	.055 / 1.397	.032 / .813	.062 / 1.575
SLD-4-Hns-A.125B.032C.062-E-S	.125 / 3.175	.032 / .813	.062 / 1.575
SLD-4-Hns-A.075B.055C.062-E-S	.075 / 1.905	.050 / 1.27	.062 / 1.575
SLD-4-Hns-A.075B.075C.062-E-S	.075 / 1.905	.075 / 1.905	.062 / 1.575
SLD-4-	?	?	?
	in / mm	in / mm	in / mm

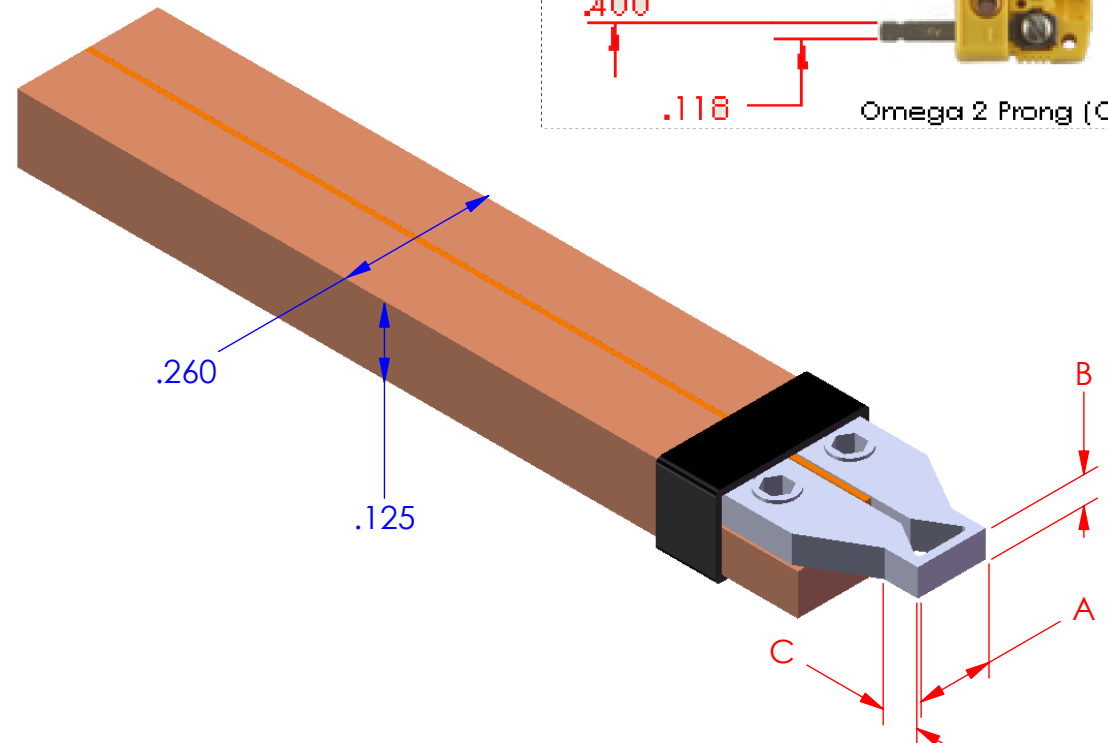
Standard Tip Material:  
Tungsten (W)  
Haynes (Hns)  
Titanium (Ti)



Part Number Construction  
SLD-4-Hns-A.055B.032C.062-E-S

Plug Type  
Thermocouple  
Dimensions  
Material  
Product Series

Thermo- couple Type	Material	Max Temp Range
E	Chromega®/Constantan	900°C (1652°F)
J	Iron / Constantan	750°C (1382°F)
K	Chromega® / Alomega®	125°C (2282°F)



Custom configurations and Materials  
available.  
Contact the factory for assistance.

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		DRAWN			
		CHECKED			
		ENGINEER			
MC THIRD ANGLE PROJECTION 		Microtronic GmbH <a href="http://www.microtronic.de">www.microtronic.de</a>			
		SIZE	JOB NUMBER	DRAWING NUMBER	REV
		A		SLD-4	A
DO NOT SCALE DRAWING		SCALE: 1/1		SHT 1 OF 1	