

	Conductors/ Cross Section/ Equivalent Gauge	Resistance/ Capacitance/ Inductance/ Impedance	Dielectric Material/ Outside Dimensions
Goertz MI 1: 'Center Stage'	High Purity Oxygen Free Copper .375 x .010" 13 AWG	0.0044 ohms/ft 0.5nF/ft 10nH/ft ~ 4 ohms	Polyester Terephthalate/ Polycarbonate 0.4 x 0.04"
Goertz MI 2: 'Veracity'	High Purity Oxygen Free Copper .750 x .010" 10 AWG	0.0022 ohms/ft 0.95nF/ft 6nH/ft ~ 2.5 ohms	Teflon/ Polyester Terephthalate/ Polycarbonate 0.8 x 0.04"
Goertz MI 3: 'Divinity'	High Purity Oxygen Free Copper .1.25 x .012" 7 AWG	0.0011 ohms/ft 1.5nF/ft 4nH/ft ~ 1.7 ohms	Teflon/ Polyester Terephthalate/ Polycarbonate 1.3 x 0.08"
Goertz AG 1: 'Center Stage'	High Purity Solid Fine Silver .375 x .010" 12 AWG	0.0034 ohms/ft 0.5nF/ft 10nH/ft ~ 4 ohms	Polyester Terephthalate/ Polycarbonate 0.4 x 0.04"
Goertz AG 2: 'Veracity'	High Purity Solid Fine Silver .750 x .010" 9 AWG	0.0017 ohms/ft 0.95nF/ft 6nH/ft ~ 2.5 ohms	Teflon/ Polyester Terephthalate/ Polycarbonate 0.8 x 0.04"
Goertz AG 3: 'Divinity'	High Purity Solid Fine Silver 1.25 x .012" 7 AWG	0.00098 ohms/ft 1.5nF/ft 4nH/ft ~ 1.7 ohms	Teflon/ Polyester Terephthalate/ Polycarbonate 1.3 x 0.08"

Temperature Rating:
Termination Styles:

-40°F to +270°F | Maximum Operating Voltage: 300 Volts
Bananas/Copper Spades/Pins/Silver Spades/Hybrid/T (auto-style) in Single
and Bi-wire Configurations