SMA CONN 3 PLACES	[6.98]-	O	.65 [16.53]	.54 [13.71]
	 .43 [10		[8.63]	<b>-</b> .40 [10.16]
Electrical:	.43 [10 Specificatio	0.92]		423 Black Oak Ridge Rd.
	Specificatio	0.92] ons:	SigaTek	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435
Frequency Range:	Specificatio	0.92]		423 Black Oak Ridge Rd. Wayne, NJ 07470
Frequency Range: Coupling:	Specificatio	0.92] ons: Ghz		423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435
Frequency Range: Coupling: nsertion Loss:	Specificatio 2.0 – 4.0 20.0 ± 1.25	0.92] ons: Ghz dB	SigaTek	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com
Frequency Range: Coupling: nsertion Loss: Coupling Flatness	Specificatio 2.0 – 4.0 20.0 ± 1.25 0.20 ± 0.75 18	0.92] ons: Ghz dB dB Max		423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435
Frequency Range: Coupling: nsertion Loss: Coupling Flatness Directivity: /SWR:	Specificatio 2.0 - 4.0 20.0 ± 1.25 0.20 ± 0.75	0.92] DINS: Ghz dB dB Max dB Max dB Max dB Min Max	SigaTek SC2012104	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com
Frequency Range: Coupling: Insertion Loss: Coupling Flatness Directivity: VSWR: Power Forward	Specificatio 2.0 – 4.0 20.0 ± 1.25 0.20 ± 0.75 18 1.15:1 50	0.92] ons: Ghz dB dB Max dB Max dB Max dB Min Max Watts	SigaTek SC2012104 Dimensions are in inches and (mm)	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com Directional Coupler 20 dE
Frequency Range: Coupling: Insertion Loss: Coupling Flatness Directivity: VSWR: Power Forward Power Reflected:	Specificatio 2.0 - 4.0 20.0 ± 1.25 0.20 ± 0.75 18 1.15:1 50 50	0.92] ONS: Ghz dB dB Max dB Max dB Max dB Min Max Watts Watts Watts	SigaTek SC2012104 Dimensions are in inches and (mm) Decimal Tolerance:	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com
Frequency Range: Coupling: nsertion Loss: Coupling Flatness Directivity: /SWR: Power Forward Power Reflected: Power Peak:	$\begin{array}{c} \text{Specificatio}\\ 2.0 - 4.0\\ 20.0 \pm 1.25\\ 0.20\\ \pm 0.75\\ 18\\ 1.15:1\\ 50\\ 50\\ 3\\ \end{array}$	0.92] ONS: Ghz dB dB Max dB Max dB Max dB Min Max Watts Watts Watts KW	SigaTek SC2012104 Dimensions are in inches and (mm)	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com Directional Coupler 20 dE
Frequency Range: Coupling: nsertion Loss: Coupling Flatness Directivity: /SWR: Power Forward Power Reflected: Power Peak: Weight:	Specificatio 2.0 – 4.0 20.0 ± 1.25 0.20 ± 0.75 18 1.15:1 50 50 3 0.75 / 21.3	0.92] ONS: Ghz dB dB Max dB Max dB Max dB Min Max Watts Watts Watts Watts KW Ounces / grams	SigaTek SC2012104 Dimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com Directional Coupler 20 dE
Frequency Range: Coupling: nsertion Loss: Coupling Flatness Directivity: /SWR: Power Forward Power Reflected: Power Peak: Neight: Dperating Temperature:	Specificatio 2.0 – 4.0 20.0 ± 1.25 0.20 ± 0.75 18 1.15:1 50 50 3 0.75 / 21.3 -40°C to +85°C	0.92] ons: Ghz dB dB Max dB Max dB Max dB Min Max Watts Watts Watts KW Ounces / grams C	SigaTek SC2012104 Dimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020 3 place +- 0.010	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com Directional Coupler 20 dE CAGE CODE : 69UC1
	Specificatio 2.0 – 4.0 20.0 ± 1.25 0.20 ± 0.75 18 1.15:1 50 50 3 0.75 / 21.3 -40°C to +85°C d VSWR better tha	0.92] ons: Ghz dB dB Max dB Max dB Max dB Min Max Watts Watts Watts KW Ounces / grams C	SigaTek SC2012104 Dimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020 3 place +- 0.010 Notes: All dimensions are typical un	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com Directional Coupler 20 dE CAGE CODE : 69UC1