Frequency Range:2.0-4.0Ghzwww.sigatek.comCoupling:20.0 ± 1.25dBDual Directional Coupling Flatness:Dual Directional Coupler 20 dBInsertion Loss:0.50dB MaxDual Directional Coupler 20 dBDirectivity:20dB MaxDimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020 3 place +- 0.010CAGE CODE : 69UC1		.075	41 [10.40] 1.60 [40.65]	.22 [5.59] - 2X Ø.105 Mounting Holes	.19 [4.82] 38 [9.63]
Prequency Range.2.0-4.0Gn2Coupling:20.0 ± 1.25dBInsertion Loss:0.50dB MaxCoupling Flatness:± 0.80dB MaxDirectivity:20dB MinVSWR:1.20:1MaxPower Incident:50Watts	Electrical: Specifications:		SigaTek	Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435	
Insertion Loss:0.50dB MaxSCC2012142Coupler 20 dBCoupling Flatness:± 0.80dB MaxDimensions are in inches and (mm)Dimensions are in inches and (mm)Directivity:20dB MinDimensions are in inches and (mm)Decimal Tolerance:2 place +- 0.020VSWR:1.20:1Max3 place +- 0.010CAGE CODE : 69UC1					-
Coupling Flatness:± 0.80dB MaxDimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020 3 place +- 0.010CAGE CODE : 69UC1CAGE CODE : 69UC1					Dual Directional
Directivity:20dB MinDecimal Tolerance: 2 place +- 0.020 3 place +- 0.010CAGE CODE : 69UC1Ower Incident:50Watts3 place +- 0.010CAGE CODE : 69UC1	Coupling:	20.0 ± 1.25	dB	SCC2012142	
/SWR: 1.20:1 Max 2 place +- 0.020 3 place +- 0.010 CAGE CODE : 69UC1 Power Incident: 50 Watts 3 place +- 0.010 CAGE CODE : 69UC1	Coupling: nsertion Loss:	20.0 ± 1.25 0.50	dB dB Max		
Power Incident: 50 Watts 3 place +- 0.010	Coupling: nsertion Loss: Coupling Flatness:	20.0 ± 1.25 0.50 ± 0.80	dB dB Max dB Max	Dimensions are in inches and (mm)	
	Coupling: nsertion Loss: Coupling Flatness: Directivity:	20.0 ± 1.25 0.50 ± 0.80 20	dB dB Max dB Max dB Min	Dimensions are in inches and (mm) Decimal Tolerance:	Coupler 20 dB
Power Reflected: 50 Watts	Coupling: nsertion Loss: Coupling Flatness: Directivity: /SWR:	20.0 ± 1.25 0.50 ± 0.80 20 1.20:1	dB dB Max dB Max dB Min Max	Dimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020	Coupler 20 dB
Power Peak: 3 KWatts Notes: All dimensions are typical unless they are specified. Specifications are subject to change at any time without any notice.	Coupling: Insertion Loss: Coupling Flatness: Directivity: VSWR:	20.0 ± 1.25 0.50 ± 0.80 20 1.20:1 50	dB dB Max dB Max dB Min Max Watts	Dimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020	Coupler 20 dB