		960	[24.38]-	-	
	.480 [12.18]	4	-		
· · · · · · · · · · · · · · · · · · ·	.355 [9.02]—			SMA CONN 3 PLACES .660 [16.76]	210 [5.33]
.065	[1.65]	LO	IF RF	.525 [13.34]	30 [8.38]
	.250 [6.	35]		4X Ø.100 [2.54]	320 [8.13]
Electrical:	.250 [6. Specificat	tions:		MOUNTING HOLES	423 Black Oak Ridge Rd.
Electrical: Frequency Range: LO	.250 [6. Specificat 4.0–18.0	tions: Ghz		4x ø.100 [2.54] - MOUNTING HOLES SigaTek	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435
Electrical: Frequency Range: LO Frequency Range: RF	.250 [6. Specificat 4.0–18.0 4.0–18.0	tions: Ghz Ghz		MOUNTING HOLES	423 Black Oak Ridge Rd. Wayne, NJ 07470
Electrical:	.250 [6. Specificat 4.0–18.0	tions: Ghz	Тур	SigaTek	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435
Electrical: Frequency Range: LO Frequency Range: RF Frequency Range: IF	.250 [6. Specificat 4.0–18.0 4.0–18.0 DC-2.0	tions: Ghz Ghz Ghz	Typ Max	MOUNTING HOLES	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com
Electrical: Frequency Range: LO Frequency Range: RF Frequency Range: IF LO Power Level: Conversion Loss:	.250 [6. Specificat 4.0–18.0 4.0–18.0 DC-2.0 +7 to +10	tions: Ghz Ghz Ghz dBm		MOUNTING HOLES SM1007 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 Double-Balance Mixer
Electrical: Frequency Range: LO Frequency Range: RF Frequency Range: IF LO Power Level:	.250 [6. Specificat 4.0–18.0 4.0–18.0 DC-2.0 +7 to +10 7.0	tions: Ghz Ghz Ghz dBm dB	Max	MOUNTING HOLES SigaTek SM1007 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 Double-Balance Mixer 4.0-18.0 Ghz
Electrical: Frequency Range: LO Frequency Range: RF Frequency Range: IF LO Power Level: Conversion Loss: Isolation: LO-IF	.250 [6. Specificat 4.0–18.0 4.0–18.0 DC-2.0 +7 to +10 7.0 20	tions: Ghz Ghz Ghz dBm dB dB	Max Min	MOUNTING HOLES SM1007 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 Double-Balance Mixer
Electrical: Frequency Range: LO Frequency Range: RF Frequency Range: IF LO Power Level: Conversion Loss: Isolation: LO-IF Isolation: LO-RF	.250 [6. Specificat 4.0–18.0 4.0–18.0 DC-2.0 +7 to +10 7.0 20 25	tions: Ghz Ghz Ghz dBm dB dB dB dB	Max Min Min	MOUNTING HOLES SigaTek SM1007 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 Double-Balance Mixer 4.0-18.0 Ghz
Electrical: Frequency Range: LO Frequency Range: RF Frequency Range: IF LO Power Level: Conversion Loss: Isolation: LO-IF Isolation: LO-RF Isolation: RF-IF Input 1 dB Compression: Input Two-Tone Third Order Intercept Point:	.250 [6. Specificat 4.0–18.0 4.0–18.0 DC-2.0 +7 to +10 7.0 20 25 20	tions: Ghz Ghz Ghz dBm dB dB dB dB dB dB	Max Min Min Min	MOUNTING HOLES SigaTek SM1007 Dimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020 3 place +- 0.010 Notes: All dimensions are typical unless to Specifications are subject to char	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com Double-Balance Mixer 4.0-18.0 Ghz CAGE CODE : 69UC1
Electrical: Frequency Range: LO Frequency Range: RF Frequency Range: IF LO Power Level: Conversion Loss: Isolation: LO-IF Isolation: LO-RF Isolation: RF-IF Input 1 dB Compression: Input Two-Tone Third Order	.250 [6. Specificat 4.0–18.0 4.0–18.0 DC-2.0 +7 to +10 7.0 20 25 20 +2 +12	tions: Ghz Ghz dBm dB dB dB dB dB dB dB dB	Max Min Min Min Typ	MOUNTING HOLES SigaTek SM1007 Dimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020 3 place +- 0.010 Notes: All dimensions are typical unless to Specifications are subject to char	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com Double-Balance Mixer 4.0-18.0 Ghz CAGE CODE : 69UC1

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