		- <b>#</b> [			ID TYPE 295m FEMILE
requency Range: (	Specifications   0.5–27.0   4.5 dB   ±0.8 dB   10 dB   z 15 dB	Ghz Max	SigaTek	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com	
Amplitude Balance: Isolation: 0.5-1.0 Ghz 1.0-27.0 Ghz		dB M dB M dB M Deg. M M M	Max Min Min	SP66407	Power Divider 4-way 2.92mm Female Connectors
Phase Balance: VSWR Input: VSWR Output: Power dividing at input:	±12.0 1.80:1 1.80:1 10		Max Max Max Max	Dimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020 3 place +- 0.010	CAGE CODE : 69UC1
Insertion Loss is above 6 Input power is rated for lo	.02 dB theore	etical split	loss.	Notes: All dimensions are typical unless they are sp Specifications are subject to change at any t Copy or distribution of this drawing in not a Rev-2=Dimensions-Feb-22-2021	ime without any notice.