T T T T T T T T T T T T T T T T T T T	gatek *xxF4 D / C 14	0.30 0.150 [:		YP		
Port Configuration						
Input	Port-1				" 0,600 [15,2]	
Output	Port-8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				
Control	Port-7				]	
Ground	All unused Pins and case			I⊶ 0.085 [2.2] (	0.105 [2.7] —	
Electrical Frequency Rang Insertion Loss: Phase:	Specifications e: 60-120 2.2 180	Mhz dB Max degree Min Vdc Max Max Max		SigaTek	423 Black Oak Ridge Rd. Wayne, NJ 07470 Ph: 973-706-8475, Fax: 973-832-4435 www.sigatek.com	
Control Voltage: VSWR Input: VSWR Output:	0-20 1.70:1 1.70:1		Max Max	SF52F4	Analog Phase Shifter Surface Mount-Flatpack	
		dBm Typ :o +85 °C :o +100 °C		Dimensions are in inches and (mm) Decimal Tolerance: 2 place +- 0.020 3 place +- 0.010	CAGE CODE : 69UC1	
Input power is specified for load VSWR better than 1.20:1.				Specifications are subject to chan	Notes: All dimensions are typical unless they are specified. Specifications are subject to change at any time without any notice. Copy or distribution of this drawing in not allowed without Sigatek's approval.	