Date: 07/01/2019	30MHz to 1GHz VNA						Drawn By Josh John	
	LO PLL w/ VCO MAX2871 23.5-6000 MHz -4 to +5dBm	Filter SP4T Switch SKY13380-350LF IL = 0.4dB P0.1dB = +33dBm 125 MF 250 MF 500 MF	SP4T Switch SKY13380-3 IL = 0.4dB P0.1dB = +3	Variable Attenua	HMĊ313	Resistive Split Did IL = TBD AD F : IL 15 >2	= 5 to 1000 HMz = 0.6dB dB Coupling	Directional Coupler ADC-15-4+
MCI	U	Gain/Phase	Detector	•				UT
	ADC	—V MAG AD8302 Gain / Phase D AD8302 Pin = 0 to 60d Fin = 0 to 270 Vout = 0 to 1.8	RF B (DUT) Detector Bm 0MHz	T	Return Signal Through Signal			