

ı	req = 5.3 /gs = -0.5 /ds = 1.5	GHz	٠ ١	req = 5.3 ( /gs = -0.4 /ds = 1.5	GHz
ı	req = 5.3 /gs = -0.3 /ds = 1.5		٠ ١	req = 5.3 ( /gs = -0.2 /ds = 1.5	GHz
ı ۱	req = 5.3 /gs = -0.1 /ds = 1.5	GHz	١ ١	req = 5.3 ( /gs = 0 /ds = 1.5	GHz
ı	req = 5.3 /gs = -0.5 /ds = 2.5		٠ ١	Freq = 5.3 ( /gs = -0.4 /ds = 2.5	GHz
ı ۱	req = 5.3 /gs = -0.3 /ds = 2.5		p10:	Freq = 5.3 Vgs = -0.2 Vds = 2.5	
p11:	Freq = 5. Vgs = -0. Vds = 2.5	1	p12:	Freq = 5.3 Vgs = 0 Vds = 2.5	3 GHz
p13:	Freq = 5. Vgs = -0. Vds = 3.5	5	p14:	Freq = 5.3 Vgs = -0.4 Vds = 3.5	
p15:	Freq = 5. Vgs = -0. Vds = 3.5	3	p16:	Freq = 5.3 Vgs = -0.2 Vds = 3.5	GHz
p17:	Freq = 5. Vgs = -0. Vds = 3.5	1	p18:	Freq = 5.3 Vgs = 0 Vds = 3.5	3 GHz