

T4S4-90A-R2										
3300-3800MHz			P9	P10	P11	P12	P13	P14	P15	P16
P0	FullPower_Broadcast_65deg for tilt 2-5	Amp(Voltage)	1	1	1	1	0	0	0	0
		Phz	-47	9	10	-47	0	0	0	0
P0	FullPower_Broadcast_65deg for tilt 6-8	Amp(Voltage)	1	1	1	1	0	0	0	0
		Phz	-46	15	-4	-62	0	0	0	0
P0	FullPower_Broadcast_65deg for tilt 9-12	Amp(Voltage)	1	1	1	1	0	0	0	0
		Phz	-29	29	-2	-62	0	0	0	0
P1	FullPower_Broadcast_65deg for tilt 2-5	Amp(Voltage)	0	0	0	0	1	1	1	1
		Phz	0	0	0	0	159	-78	81	-42
P1	FullPower_Broadcast_65deg for tilt 6-8	Amp(Voltage)	0	0	0	0	1	1	1	1
		Phz	0	0	0	0	158	-79	97	-27
P1	FullPower_Broadcast_65deg for tilt 9-12	Amp(Voltage)	0	0	0	0	1	1	1	1
		Phz	0	0	0	0	157	-82	65	-53
+45	Service Beam_0deg for tilt 2-5	Amp(Voltage)	1	0	1	0	1	0	1	0
		Phz	-63	0	-60	0	-57	0	-56	0
-45	Service Beam_0deg for tilt 2-5	Amp(Voltage)	0	1	0	1	0	1	0	1
		Phz	0	-63	0	-60	0	-57	0	-56
+45	Service Beam_0deg for tilt 6-8	Amp(Voltage)	1	0	1	0	1	0	1	0
		Phz	-50	0	-64	0	-48	0	-65	0
-45	Service Beam_0deg for tilt 6-8	Amp(Voltage)	0	1	0	1	0	1	0	1
		Phz	0	-50	0	-64	0	-48	0	-65
+45	Service Beam_0deg for tilt 9-12	Amp(Voltage)	1	0	1	0	1	0	1	0
		Phz	-29	0	-58	0	-27	0	-60	0
-45	Service Beam_0deg for tilt 9-12	Amp(Voltage)	0	1	0	1	0	1	0	1
		Phz	0	-29	0	-58	0	-27	0	-60
+45	Service Beam_+30deg for tilt 2-5	Amp(Voltage)	1	0	1	0	1	0	1	0
		Phz	170	0	-90	0	-4	0	105	0
-45	Service Beam_+30deg for tilt 2-5	Amp(Voltage)	0	1	0	1	0	1	0	1
		Phz	0	170	0	-90	0	-4	0	105
+45	Service Beam_+30deg for tilt 6-8	Amp(Voltage)	1	0	1	0	1	0	1	0
		Phz	-117	0	-43	0	66	0	161	0
-45	Service Beam_+30deg for tilt 6-8	Amp(Voltage)	0	1	0	1	0	1	0	1
		Phz	0	-117	0	-43	0	66	0	161
+45	Service Beam_+30deg for tilt 9-12	Amp(Voltage)	1	0	1	0	1	0	1	0
		Phz	-127	0	-46	0	73	0	138	0
-45	Service Beam_+30deg for tilt 9-12	Amp(Voltage)	0	1	0	1	0	1	0	1
		Phz	0	-127	0	-46	0	73	0	138
+45	Service Beam_-30deg for tilt 2-5	Amp(Voltage)	1	0	1	0	1	0	1	0
		Phz	-138	0	125	0	44	0	-62	0
-45	Service Beam_-30deg for tilt 2-5	Amp(Voltage)	0	1	0	1	0	1	0	1
		Phz	0	-138	0	125	0	44	0	-62
+45	Service Beam_-30deg for tilt 6-8	Amp(Voltage)	1	0	1	0	1	0	1	0
		Phz	-120	0	120	0	46	0	-59	0
-45	Service Beam_-30deg for tilt 6-8	Amp(Voltage)	0	1	0	1	0	1	0	1
		Phz	0	-120	0	120	0	46	0	-59
+45	Service Beam_-30deg for tilt 9-12	Amp(Voltage)	1	0	1	0	1	0	1	0
		Phz	-113	0	131	0	66	0	-62	0
-45	Service Beam_-30deg for tilt 9-12	Amp(Voltage)	0	1	0	1	0	1	0	1
		Phz	0	-113	0	131	0	66	0	-62

+45	Soft Split_+24deg for tilt 2-5	Amp(Voltage)	0.53	0	1	0	1	0	0.53	0
		Phz	-102	0	-21	0	50	0	118	0
-45	Soft Split_+24deg for tilt 2-5	Amp(Voltage)	0	0.53	0	1	0	1	0	0.53
		Phz	0	-102	0	-21	0	50	0	118
+45	Soft Split_+24deg for tilt 6-8	Amp(Voltage)	0.53	0	1	0	1	0	0.53	0
		Phz	-158	0	-69	0	16	0	62	0
-45	Soft Split_+24deg for tilt 6-8	Amp(Voltage)	0	0.53	0	1	0	1	0	0.53
		Phz	0	-158	0	-69	0	16	0	62
+45	Soft Split_+24deg for tilt 9-12	Amp(Voltage)	0.53	0	1	0	1	0	0.53	0
		Phz	-62	0	-1	0	96	0	152	0
-45	Soft Split_+24deg for tilt 9-12	Amp(Voltage)	0	0.53	0	1	0	1	0	0.53
		Phz	0	-62	0	-1	0	96	0	152
+45	Soft Split_-24deg for tilt 2-5	Amp(Voltage)	0.53	0	1	0	1	0	0.53	0
		Phz	-19	0	-101	0	-171	0	95	0
-45	Soft Split_-24deg for tilt 2-5	Amp(Voltage)	0	0.53	0	1	0	1	0	0.53
		Phz	0	-19	0	-101	0	-171	0	95
+45	Soft Split_-24deg for tilt 6-8	Amp(Voltage)	0.53	0	1	0	1	0	0.53	0
		Phz	137	0	32	0	-23	0	-119	0
-45	Soft Split_-24deg for tilt 6-8	Amp(Voltage)	0	0.53	0	1	0	1	0	0.53
		Phz	0	137	0	32	0	-23	0	-119
+45	Soft Split_-24deg for tilt 9-12	Amp(Voltage)	0.53	0	1	0	1	0	0.53	0
		Phz	-140	0	83	0	38	0	-47	0
-45	Soft Split_-24deg for tilt 9-12	Amp(Voltage)	0	0.53	0	1	0	1	0	0.53
		Phz	0	-140	0	83	0	38	0	-47