

















11ax-RU

TestMode	Antenna	Frequency[MHz]	RuSize	RuIndex	Result [dBm/3kHz]	Verdict
11AX20SISO	Ant10	2412	26Tone	RU0	-12.81	PASS
				RU8	-13.22	PASS
			52Tone	RU37	-14.39	PASS
				RU40	-14.11	PASS
			106Tone	RU53	-14.38	PASS
				RU54	-14.03	PASS
	Ant10	2437	26Tone	RU0	-12.77	PASS
				RU8	-13.83	PASS
			52Tone	RU37	-13.71	PASS
				RU40	-14.37	PASS





			106Tone	RU53	-14.75	PASS
			TUOTOILE	RU54	-14.70	PASS
			007	RU0	-12.23	PASS
			26Tone	RU8	-13.86	PASS
		2462		RU37	-14.18	PASS
	Ant10		52Tone	RU40	-15.18	PASS
				RU53	-14.49	PASS
			106Tone	RU54	-14.95	PASS
		2412		RU0	-13.78	PASS
			26Tone	RU8	-14.87	PASS
				RU37	-14.78	PASS
	Ant6		52Tone	RU40	-15.02	PASS
			106Tone	RU53	-16.12	PASS
				RU54	-15.40	PASS
				RU0	-14.82	PASS
			26Tone	RU8	-14.93	PASS
				RU37	-15.69	PASS
	Ant10	2412	52Tone	RU40	-15.92	PASS
				RU53	-16.51	PASS
			106Tone	RU54	-16.30	PASS
	total	2412		RU0	-11.26	PASS
			26Tone	RU8	-11.89	PASS
				RU37	-12.20	PASS
			52Tone	RU40	-12.44	PASS
				RU53	-13.30	PASS
11AX20MIMO			106Tone	RU54	-12.82	PASS
	Ant6	2437		RU0	-14.59	PASS
			26Tone	RU8	-15.03	PASS
				RU37	-16.15	PASS
			52Tone	RU40	-16.16	PASS
				RU53	-17.19	PASS
			106Tone	RU54	-16.21	PASS
	Ant10	2437			-14.46	PASS
			26Tone	RU8	-15.48	PASS
				RU37	-15.61	PASS
			52Tone	RU40	-16.27	PASS
				RU53	-16.11	PASS
			106Tone	RU54	-15.99	PASS
	total	2437		RU0	-11.51	PASS
			26Tone	RU8	-12.24	PASS
				RU37	-12.86	PASS
			52Tone	RU40	-13.20	PASS





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$ \begin{array}{ c c c c c } \hline \mbox{RU54} & -13.09 & PASS \\ \hline \mbox{RU54} & -13.09 & PASS \\ \hline \mbox{RU54} & -13.55 & PASS \\ \hline \mbox{RU8} & -15.36 & PASS \\ \hline \mbox{RU8} & -15.43 & PASS \\ \hline \mbox{RU40} & -16.30 & PASS \\ \hline \mbox{RU40} & -16.30 & PASS \\ \hline \mbox{RU40} & -16.30 & PASS \\ \hline \mbox{RU54} & -16.46 & PASS \\ \hline \mbox{RU54} & -16.20 & PASS \\ \hline \mbox{RU8} & -16.20 & PASS \\ \hline \mbox{RU8} & -16.20 & PASS \\ \hline \mbox{RU8} & -16.20 & PASS \\ \hline \mbox{RU40} & -16.27 & PASS \\ \hline \mbox{RU54} & -17.12 & PASS \\ \hline \mbox{RU8} & -12.75 & PASS \\ \hline \mbox{RU8} & -12.75 & PASS \\ \hline \mbox{RU40} & -13.27 & PASS \\ \hline \mbox{RU40} & -13.27 & PASS \\ \hline \mbox{RU40} & -13.27 & PASS \\ \hline \mbox{RU40} & -13.15 & PASS \\ \hline \mbox{RU53} & -13.15 & PASS \\ \hline \mbox{RU53} & -13.15 & PASS \\ \hline \mbox{RU54} & -15.15 & PASS \\ \hline \mbox{RU54} & -15$				106Tone -	RU53	-13.61	PASS
$\begin{array}{c c c c c c c } & 267 \text{one} & 100 & 1$					RU54	-13.09	PASS
$\begin{array}{c c c c c c c } \mbox{Ant6} & 2462 & \hline RU8 & -15.36 & PASS \\ \hline RU8 & -15.36 & PASS \\ \hline RU37 & -15.43 & PASS \\ \hline RU40 & -16.30 & PASS \\ \hline RU40 & -16.30 & PASS \\ \hline RU40 & -16.46 & PASS \\ \hline RU54 & -16.46 & PASS \\ \hline RU54 & -16.46 & PASS \\ \hline RU8 & -16.20 & PASS \\ \hline RU40 & -16.27 & PASS \\ \hline RU40 & -16.27 & PASS \\ \hline RU53 & -17.08 & PASS \\ \hline RU8 & -17.12 & PASS \\ \hline RU8 & -12.75 & PASS \\ \hline RU8 & -12.75 & PASS \\ \hline RU40 & -13.27 & PASS \\ \hline RU53 & -13.15 & PASS \\ \hline $		Ant6	2462	26Tone	RU0	-13.55	PASS
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					RU8	-15.36	PASS
$\begin{array}{c c c c c c c c } \mbox{Interms} \end{tabular} & RU40 & -16.30 & PASS \\ \hline RU40 & -16.30 & PASS \\ \hline 106Tone & RU53 & -15.41 & PASS \\ \hline RU54 & -16.46 & PASS \\ \hline RU54 & -16.46 & PASS \\ \hline RU54 & -16.20 & PASS \\ \hline RU8 & -16.20 & PASS \\ \hline RU8 & -16.20 & PASS \\ \hline RU8 & -16.20 & PASS \\ \hline RU40 & -16.27 & PASS \\ \hline RU53 & -17.08 & PASS \\ \hline RU54 & -17.12 & PASS \\ \hline RU54 & -17.12 & PASS \\ \hline RU8 & -12.75 & PASS \\ \hline RU8 & -12.75 & PASS \\ \hline RU40 & -13.27 & PASS \\ \hline RU53 & -13.15 & PASS \\ \hline \end{array}$				52Tone	RU37	-15.43	PASS
$ \begin{array}{ c c c c c } \hline 106 \ \hline 106 \ \hline \mbox{Ore} & \hline \mbox{RU54} & -16.46 & \mbox{PASS} \\ \hline \mbox{RU54} & -16.20 & \mbox{PASS} \\ \hline \mbox{RU8} & -16.20 & \mbox{PASS} \\ \hline \mbox{RU8} & -16.20 & \mbox{PASS} \\ \hline \mbox{RU8} & -16.20 & \mbox{PASS} \\ \hline \mbox{RU40} & -16.27 & \mbox{PASS} \\ \hline \mbox{RU54} & -17.08 & \mbox{PASS} \\ \hline \mbox{RU54} & -17.12 & \mbox{PASS} \\ \hline \mbox{RU54} & -17.12 & \mbox{PASS} \\ \hline \mbox{RU8} & -12.75 & \mbox{PASS} \\ \hline \mbox{RU8} & -12.75 & \mbox{PASS} \\ \hline \mbox{RU8} & -12.75 & \mbox{PASS} \\ \hline \mbox{RU40} & -13.27 & \mbox{PASS} \\ \hline \mbox{RU40} & -13.27 & \mbox{PASS} \\ \hline \mbox{RU40} & -13.27 & \mbox{PASS} \\ \hline \mbox{RU40} & -13.15 & \mbox{RU50} \\ \hline \mbox{RU50} $					RU40	-16.30	PASS
$\begin{array}{ c c c c c c } \hline \mbox{RU54} & -16.46 & PASS \\ \hline \mbox{RU54} & -16.46 & PASS \\ \hline \mbox{RU54} & -14.56 & PASS \\ \hline \mbox{RU8} & -16.20 & PASS \\ \hline \mbox{RU8} & -16.20 & PASS \\ \hline \mbox{RU8} & -16.20 & PASS \\ \hline \mbox{RU40} & -16.27 & PASS \\ \hline \mbox{RU40} & -16.27 & PASS \\ \hline \mbox{RU40} & -16.27 & PASS \\ \hline \mbox{RU54} & -17.12 & PASS \\ \hline \mbox{RU8} & -12.75 & PASS \\ \hline \mbox{RU8} & -12.75 & PASS \\ \hline \mbox{RU8} & -12.75 & PASS \\ \hline \mbox{RU40} & -13.27 & PASS \\ \hline \mbox{RU40} & -13.27 & PASS \\ \hline \mbox{RU40} & -13.15 & PASS \\ \hline \mbox{RU53} & -13.15 & PASS \\ \hline \mbox{RU53} & -13.15 & PASS \\ \hline \mbox{RU53} & -13.15 & PASS \\ \hline \mbox{RU54} & -13.15 & PASS \\ \hline \mbox{RU53} & -13.15 & PASS \\ \hline \mbox{RU53} & -13.15 & PASS \\ \hline \mbox{RU54} & -15.15 & PASS \\ \hline \mbox{RU54} & -$				106Tone	RU53	-15.41	PASS
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					RU54	-16.46	PASS
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Ant10			RU0	-14.56	PASS
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					RU8	-16.20	PASS
$\begin{array}{ c c c c c c c } \hline RU40 & -16.27 & PASS \\ \hline RU50 & -17.08 & PASS \\ \hline RU51 & -17.12 & PASS \\ \hline RU54 & -17.12 & PASS \\ \hline RU53 & -11.02 & PASS \\ \hline RU53 & -13.15 & PASS \\ \hline PASS & PASS \\ \hline RU53 & -13.15 & PASS \\ \hline PASS & PASS \\ \hline RU53 & -13.15 & $			0460		RU37	-15.06	PASS
106Tone RU54 -17.12 PASS RU54 -17.12 PASS RU6 -11.02 PASS RU8 -12.75 PASS RU8 -12.75 PASS FU37 -12.23 PASS RU40 -13.27 PASS 106Tone RU53 -13.15 PASS			2462		RU40	-16.27	PASS
total 2462 RU34 -17.12 PASS 26Tone RU0 -11.02 PASS RU8 -12.75 PASS S2Tone RU37 -12.23 PASS RU40 -13.27 PASS 106Tone RU53 -13.15 PASS				106Tone	RU53	-17.08	PASS
total 2462 26Tone RU8 -12.75 PASS 52Tone RU37 -12.23 PASS RU40 -13.27 PASS 106Tone RU53 -13.15					RU54	-17.12	PASS
total 2462 RU8 -12.75 PASS 106Tone RU37 -12.23 PASS 106Tone RU53 -13.15 PASS		total		26Tone	RU0	-11.02	PASS
total 2462 52Tone RU40 -13.27 PASS 106Tone RU53 -13.15 PASS					RU8	-12.75	PASS
RU40 -13.27 PASS 106Tone RU53 -13.15 PASS			2462	52Topo	RU37	-12.23	PASS
106Tone			2402	52 TONE	RU40	-13.27	PASS
				106Tone	RU53	-13.15	PASS
					RU54	-13.77	PASS











































