dassmate	
O Date	
I utorial: 10 (RSSI and SNR)	
Tousides the Receiver	
* It is the Received voignal istrength Indiator	
* It Received power in millimatts.	
五十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	
331	
9 93   Typical R881 Value	
1 3 B   RS81 Minimum = -120dbm,	
To of RESSI = - 30dbm, the voignal is strong.	
381	
A P 1 of R881 = -120d 8m, the signal is weak	
1 8 6 6	
7 7 7	
3 3 3	
3 3 SNR (Signal to Noise Ratio)	
3 3 x sts the Patio between the Received power signal	
3 9 and the noise floor power Nevel.	
The hoise floor is an area of all unwanted	
3 1 interfreing voignal voorsees, which Can sorruft the	
2 2 3 3 A A A A A A A A A A A A A A A A	
333 Received signal moiss floor	
ES Server	-
* to de the second of the seco	-
SNR >0 SNR <0	
Scanned by TanSc	

Scanned by TapScanner