

































































Four An	tennas (	Spatial 1	Followe	d by Ter	nporal H	Equalizati
	B	eamforming Gaiı	n (dB) @ 10% PE	R		
6 Mbps		24 Mbps		54 Mbps		
Short Packet	Long Packet	Short Packet	Long Packet	Short Packet	Long Packet	Summary
11	11	12	12	12	12	11 ~ 12
8	10	7	7	8	9	7 ~ 10
6	6	5	5	6	7	5 ~ 7
4	9	5	6	Very High Error Floor	Very High Error Floor	4 ~ 9
13	> 13	> 13	> 13	Very High Error Floor	Very High Error Floor	13 +
	6 M Short Packet 11 8 6 4	Bint Packet Long Packet 11 11 11 8 10 6 6 6 6 6 4 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Beamforming Gai   6 Mbps 24 M   Short Packet Long Packet Short Packet   11 11 12   8 10 7   6 6 5   4 9 5	Beamforming Gain (dB) @ 10% PE   6 Mbps 24 Mbps   Short Packet Long Packet   11 11 12   8 10 7   6 6 5   4 9 5	Beamforming Gain (dB) @ 10% PER   6 Mbps 24 Mbps 54 M   Short Packet Long Packet Short Packet Long Packet Short Packet   11 11 12 12 12   8 10 7 7 8   6 6 5 5 6   4 9 5 6 Very High Error Floor	6 Mbps 24 Mbps 54 Mbps   Short Packet Long Packet Short Packet Long Packet   11 11 12 12 12   8 10 7 7 8   6 6 5 5 6   4 9 5 6 Very High Error Floor























