

RTL8192EU/RTL8188EU EFUSE TX power area

value						offset	CG - channel group	
RF A	2.4 GHz	BASE	CCK	CG 0		0x10		
				CG 1				
				CG 2				
				CG 3				
				CG 4				0x14
				CG 5				
			HT40	CG 0		0x18		
				CG 1				
				CG 2				
				CG 3				
		CG 4						
		DIFF	TX 1S	HT20	OFDM	0x1c		
				HT40	HT20			
			TX 2S	OFDM	CCK			
				HT40	HT20			
			TX 3S	OFDM	CCK	0x20		
HT40	HT20							
TX 4S	OFDM		CCK					
RF B	2.4 GHz	BASE	CCK	CG 0		0x24		
				CG 1				
				CG 2				
				CG 3				
				CG 4				
				CG 5				
			HT40	CG 0		0x28		
				CG 1				
				CG 2				
				CG 3				
		CG 4		0x2c				
		DIFF	TX 1S		HT20	OFDM		
				HT40	HT20			
			TX 2S	OFDM	CCK	0x30		
				HT40	HT20			
			TX 3S	OFDM	CCK			
				HT40	HT20			
			TX 4S	OFDM	CCK			
		RF C	2.4 GHz	BASE	CCK	CG 0		0x34
CG 1								
CG 2								
CG 3								
CG 4								
CG 5								
HT40	CG 0				0x38			
	CG 1							
	CG 2							
	CG 3							
CG 4								
DIFF	TX 1S			HT20	OFDM	0x40		
				HT40	HT20			
	TX 2S			OFDM	CCK			
				HT40	HT20			
	TX 3S			OFDM	CCK	0x44		
		HT40	HT20					
RF D	2.4 GHz	BASE	CCK	CG 0		0x48		
				CG 1				
				CG 2				
				CG 3				
				CG 4				
				CG 5				
			HT40	CG 0		0x4c		
				CG 1				
				CG 2				
				CG 3				
		CG 4		0x50				
		DIFF	TX 1S		HT20	OFDM		
				HT40	HT20			
			TX 2S	OFDM	CCK	0x54		
				HT40	HT20			
			TX 3S	OFDM	CCK			
				HT40	HT20			
			TX 4S	OFDM	CCK			
								0x58
						0x5c		
						0x60		