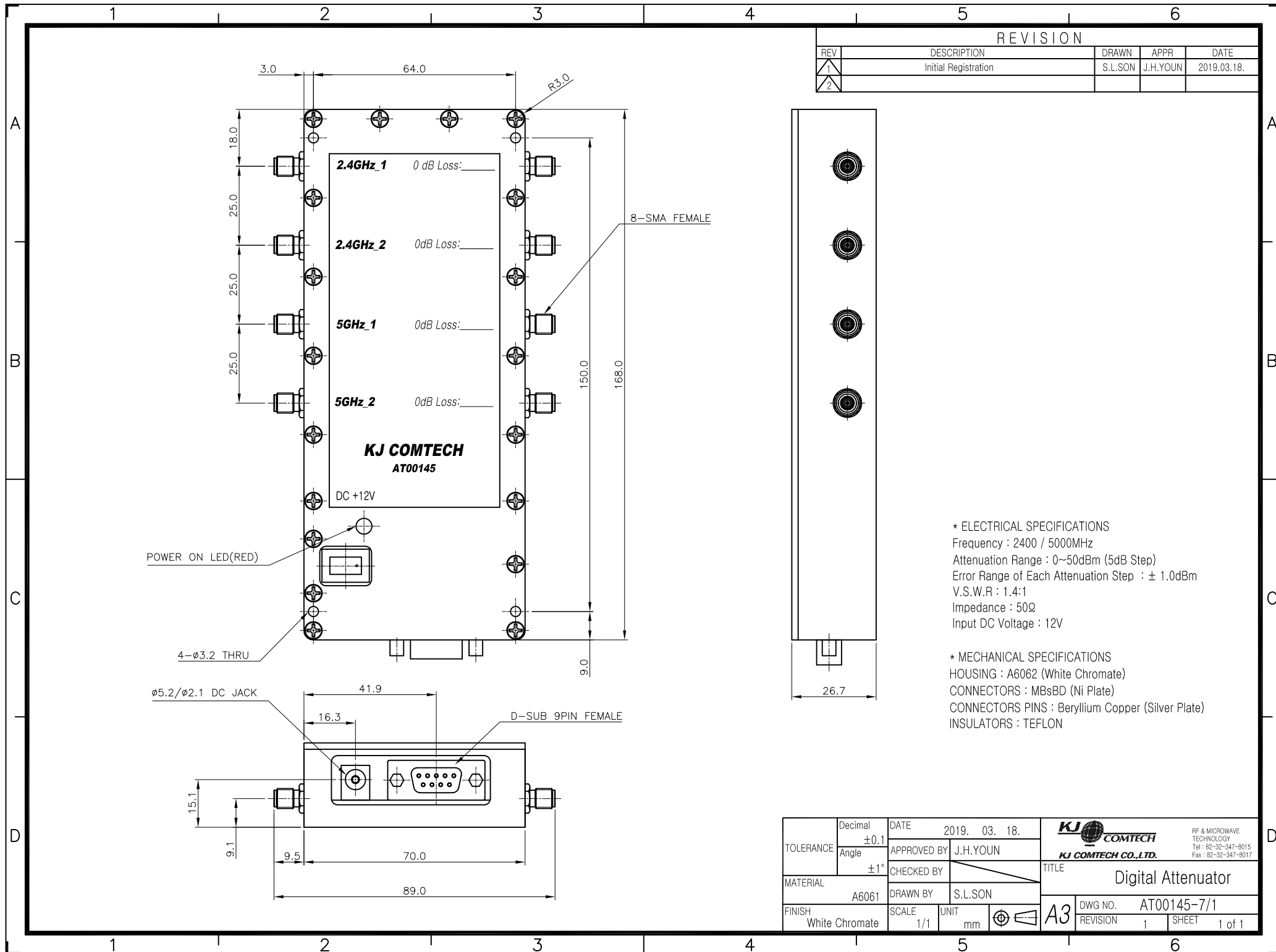




AT00145 DIGITAL ATTNEUATOR COMMAND EXAMPLE

		Command																				내용		
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19			
LEVEL SET	2.4GHz 1 LINE	Tx ==	#	2	R	4	G	1	S	E	T	A	T	:	0	0x0d	0x0a					2.4GHz_1 : 0dB Set		
		Rx <=	#	2	R	4	G	1	S	E	T	A	T	:	0	,	O	K	0x0d	0x0a		회신문		
		Tx ==	#	2	R	4	G	1	S	E	T	A	T	:	5	0x0d	0x0a					2.4GHz_1 : 5dB Set		
		Rx <=	#	2	R	4	G	1	S	E	T	A	T	:	5	,	O	K	0x0d	0x0a		회신문		
		Tx ==	#	2	R	4	G	1	S	E	T	A	T	:	1	0	0x0d	0x0a					2.4GHz_1 : 10dB Set	
		Rx <=	#	2	R	4	G	1	S	E	T	A	T	:	1	0	,	O	K	0x0d	0x0a		회신문	
		Tx ==	#	2	R	4	G	1	S	E	T	A	T	:	3	5	0x0d	0x0a					2.4GHz_1 : 35dB Set	
		Rx <=	#	2	R	4	G	1	S	E	T	A	T	:	3	5	,	O	K	0x0d	0x0a		회신문	
		Tx ==	#	2	R	4	G	1	S	E	T	A	T	:	5	0	0x0d	0x0a					2.4GHz_1 : 50dB Set	
		Rx <=	#	2	R	4	G	1	S	E	T	A	T	:	5	0	,	O	K	0x0d	0x0a		회신문	
	2.4GHz 2 LINE	Tx ==	#	2	R	4	G	2	S	E	T	A	T	:	0	0x0d	0x0a					2.4GHz_2 : 0dB Set		
		Rx <=	#	2	R	4	G	2	S	E	T	A	T	:	0	,	O	K	0x0d	0x0a		회신문		
		Tx ==	#	2	R	4	G	2	S	E	T	A	T	:	5	0x0d	0x0a					2.4GHz_2 : 5dB Set		
		Rx <=	#	2	R	4	G	2	S	E	T	A	T	:	5	,	O	K	0x0d	0x0a		회신문		
		Tx ==	#	2	R	4	G	2	S	E	T	A	T	:	1	0	0x0d	0x0a					2.4GHz_2 : 10dB Set	
		Rx <=	#	2	R	4	G	2	S	E	T	A	T	:	1	0	,	O	K	0x0d	0x0a		회신문	
		Tx ==	#	2	R	4	G	2	S	E	T	A	T	:	3	5	0x0d	0x0a					2.4GHz_2 : 35dB Set	
		Rx <=	#	2	R	4	G	2	S	E	T	A	T	:	3	5	,	O	K	0x0d	0x0a		회신문	
		Tx ==	#	2	R	4	G	2	S	E	T	A	T	:	5	0	0x0d	0x0a					2.4GHz_2 : 50dB Set	
		Rx <=	#	2	R	4	G	2	S	E	T	A	T	:	5	0	,	O	K	0x0d	0x0a		회신문	
	5GHz 1 LINE	Tx ==	#	5	G	1	S	E	T	A	T	:	0	0x0d	0x0a								5GHz_1 : 0dB Set	
		Rx <=	#	5	G	1	S	E	T	A	T	:	0	,	O	K	0x0d	0x0a					회신문	
		Tx ==	#	5	G	1	S	E	T	A	T	:	5	0x0d	0x0a								5GHz_1 : 5dB Set	
		Rx <=	#	5	G	1	S	E	T	A	T	:	5	,	O	K	0x0d	0x0a					회신문	
		Tx ==	#	5	G	1	S	E	T	A	T	:	1	0	0x0d	0x0a							5GHz_1 : 10dB Set	
		Rx <=	#	5	G	1	S	E	T	A	T	:	1	0	,	O	K	0x0d	0x0a				회신문	
		Tx ==	#	5	G	1	S	E	T	A	T	:	3	5	0x0d	0x0a							5GHz_1 : 35dB Set	
		Rx <=	#	5	G	1	S	E	T	A	T	:	3	5	,	O	K	0x0d	0x0a				회신문	
		Tx ==	#	5	G	1	S	E	T	A	T	:	5	0	0x0d	0x0a							5GHz_1 : 50dB Set	
		Rx <=	#	5	G	1	S	E	T	A	T	:	5	0	,	O	K	0x0d	0x0a				회신문	
	5GHz 2 LINE	Tx ==	#	5	G	2	S	E	T	A	T	:	0	0x0d	0x0a								5GHz_2 : 0dB Set	
		Rx <=	#	5	G	2	S	E	T	A	T	:	0	,	O	K	0x0d	0x0a					회신문	
		Tx ==	#	5	G	2	S	E	T	A	T	:	5	0x0d	0x0a									5GHz_2 : 5dB Set
		Rx <=	#	5	G	2	S	E	T	A	T	:	5	,	O	K	0x0d	0x0a					회신문	
		Tx ==	#	5	G	2	S	E	T	A	T	:	1	0	0x0d	0x0a							5GHz_2 : 10dB Set	
		Rx <=	#	5	G	2	S	E	T	A	T	:	1	0	,	O	K	0x0d	0x0a				회신문	
		Tx ==	#	5	G	2	S	E	T	A	T	:	3	5	0x0d	0x0a							5GHz_2 : 35dB Set	
		Rx <=	#	5	G	2	S	E	T	A	T	:	3	5	,	O	K	0x0d	0x0a				회신문	
		Tx ==	#	5	G	2	S	E	T	A	T	:	5	0	0x0d	0x0a							5GHz_2 : 50dB Set	
		Rx <=	#	5	G	2	S	E	T	A	T	:	5	0	,	O	K	0x0d	0x0a				회신문	