

D-5 constant for BVE-9000/9100

parameter	Data No.	item	BYTE DATA	
			525	625
Constant1	1	Device type Hi	F0	F1
	2	Device type Lo	30	30
	3	Preroll Time	00	00
	4		96	7D
	5	Edit Delay	07	07
	6	EE Delay	07	07
	7	Over run	02	02
	8	Trajectory	80	80
Constant2	1	TC Read Delay	0F	0F
	2	Start Delay	05	05
	3	After Sync Delay -	FF	FF
	4	After Sync Delay +	00	00
	5	mode1	81	83
	6	mode2	3C	4C
	7	Preroll Speed	3C	3C
	8	Quick PVW	5A	4B

D-5 constant for BVE-2000

parameter	Data No.	item	BYTE DATA	
			525	625
Constant1	1	Device type Hi	F0	F1
	2	Device type Lo	30	30
	3	Preroll Time	00	00
	4		96	7D
	5	Edit Delay	07	07
	6	EE Delay	07	07
	7	Over run	02	02
	8	Trajectory	80	80
Constant2	1	TC Read Delay	0F	0F
	2	Start Delay	05	05
	3	After Sync Delay -	FF	FF
	4	After Sync Delay +	00	00
	5	mode1	81	83
	6	mode2	3C	4C
	7	Preroll Speed	3C	3C