

# EDFC ACTIVE

## PRO

### Automatic Adjustment Program Setup Sheet

Make / Model / Chassis Code	
Damper Kit	
Damping Force Adjustment Levels	<= 16, 32 or 64-Levels
Speed Unit	<= km/h or MPH

<b>Memory 1</b>														
			Base Level		Front				Rear					
G1*			G*1								S1			
Longitudinal G-Force	Front	Rear	Lateral G-Force	Front				Rear				Vehicle Speed	Front	Rear
				IN	OUT	IN	OUT	IN	OUT	IN	OUT			
G0			F5					/	/	/	/	S0		
G1			F4					/	/	/	/	S1		
G2			F3					/	/	/	/	S2		
G3			F2					/	/	/	/	S3		
G4			F1					/	/	/	/	S4		
G5			R1					/	/	/	/	S5		
G6			R2					/	/	/	/	S6		
G7			R3					/	/	/	/	S7		
G8			R4					/	/	/	/	S8		
G9			R5					/	/	/	/	S9		

<b>Memory 2</b>														
			Base Level		Front				Rear					
G2*			G*2								S2			
Longitudinal G-Force	Front	Rear	Lateral G-Force	Front				Rear				Vehicle Speed	Front	Rear
				IN	OUT	IN	OUT	IN	OUT	IN	OUT			
G0			F5					/	/	/	/	S0		
G1			F4					/	/	/	/	S1		
G2			F3					/	/	/	/	S2		
G3			F2					/	/	/	/	S3		
G4			F1					/	/	/	/	S4		
G5			R1					/	/	/	/	S5		
G6			R2					/	/	/	/	S6		
G7			R3					/	/	/	/	S7		
G8			R4					/	/	/	/	S8		
G9			R5					/	/	/	/	S9		

Memo (keys, points, etc for this setup)

# [Example of Use]

Make / Model / Chassis Code	TOYOTA 86 ZN6		
Damper Kit	MONO SPORT		
Damping Force Adjustment Levels	64	<= 16, 32 or 64-Levels	
Speed Unit	km/h	<= km/h or MPH	

Memory 1															
		Base Level		Front				Rear							
				64				64							
G1*				G*1								S1			
Longitudinal G-Force		Front	Rear	Lateral G-Force		Front		Rear		Vehicle Speed		Front	Rear		
						IN	OUT	IN	OUT						
G0	b 1.0	-40	-40	F5	0.5	-16	-28	/	/	S0	30	-4	-4		
G1	b 0.8	-32	-30	F4	0.4	-12	-20	/	/	S1	40	-6	-6		
G2	b 0.6	-24	-22	F3	0.3	-8	-16	/	/	S2	50	-8	-8		
G3	b 0.4	-18	-14	F2	0.2	-8	-12	/	/	S3	60	-10	-10		
G4	b 0.2	-10	-6	F1	0.1	0	-4	/	/	S4	70	-12	-12		
G5	a 0.15	-4	-2	R1	0.1	/	/	0	-4	S5	80	-14	-14		
G6	a 0.2	-12	-10	R2	0.2	/	/	-8	-12	S6	100	-16	-16		
G7	a 0.3	-22	-20	R3	0.3	/	/	-8	-16	S7	120	-20	-20		
G8	a 0.4	-34	-34	R4	0.4	/	/	-12	-20	S8	140	-24	-24		
G9	a 0.5	-50	-50	R5	0.5	/	/	-16	-28	S9	160	-26	-26		

Memory 2															
		Base Level		Front				Rear							
				60				60							
G2*				G*2								S2			
Longitudinal G-Force		Front	Rear	Lateral G-Force		Front		Rear		Vehicle Speed		Front	Rear		
						IN	OUT	IN	OUT						
G0	b 1.0	-40	-40	F5	0.5	-20	-32	/	/	S0	30	-4	-4		
G1	b 0.8	-34	-32	F4	0.4	-16	-24	/	/	S1	40	-8	-8		
G2	b 0.6	-26	-24	F3	0.3	-12	-20	/	/	S2	50	-12	-12		
G3	b 0.4	-20	-16	F2	0.2	-12	-16	/	/	S3	60	-16	-16		
G4	b 0.2	-12	-8	F1	0.1	0	-8	/	/	S4	70	-20	-20		
G5	a 0.15	-6	-4	R1	0.1	/	/	0	-8	S5	80	-24	-24		
G6	a 0.2	-14	-12	R2	0.2	/	/	-12	-16	S6	100	-28	-28		
G7	a 0.3	-24	-22	R3	0.3	/	/	-12	-20	S7	120	-30	-30		
G8	a 0.4	-36	-36	R4	0.4	/	/	-16	-24	S8	140	-32	-32		
G9	a 0.5	-50	-50	R5	0.5	/	/	-20	-32	S9	160	-34	-34		

a=Acceleration  
b=Deceleration