● PRG-CL ● Setting Data

Transmitter (TX)	・M12S
	・EXZES-ZZ
	・MT44
Reciever (RX)	・RX-472
	・RX-482
	・RX-47T

※If you do not have compatible devices
Please Use setting by
「MULTI SETTING GEAR」

NO.	Contents	Description	TX AUX2		Default Setting	① Low Grip Surface	② Low Grip High Grip Surface	③ Set like SDX-801	④ Set like SDX-801 Evolution	⑤ High Grip Surface	⑥ Drift for vinyl floor tile
1	SLL-CH	1:CH1 2:CH2 3:CH3	CODE 1		1:CH1 (ST)	1 : CH1 (ST)	1 : CH1 (ST)	1 : CH1 (ST)	1 : CH1 (ST)	1 : CH1 (ST)	1 : CH1 (ST)
2	STRETC	Stretcher Adjustment	CODE 2		30	26	29	28	28	29	13
3	BOOST	Boost Adjustment	CODE 3		30	28	28	26	33	29	0 increased valuse depends on circuit
4	D-BAND	Dead Band Adjustment	CODE 4		2	2	1	1	1	0	2
5	MV-MID	Middle Torque Adjustment	CODE 5		50	43	44	50	50	46	0
6	MV-END	End Torque Adjustment	CODE 6		30	27	30	30	30	33	0
7	BRAKE	Blake Adjustment	CODE 7		10	4	5	7	7	8	45～65 adjust value for not hunting
8	MV-HLD	Middle and End Torque Range Adjustment	CODE 8	Only by MULTI SETTING GEAR	2	2	2	2	2	2	2
9	MV-FRQ	Torque Adjustment During Intial-Middle, and Middle-End	CODE 9		80	80	80	80	80	80	100
10	MAX-PW	Max Power Adjustment	CODE 10		100	100	100	100	100	100	100