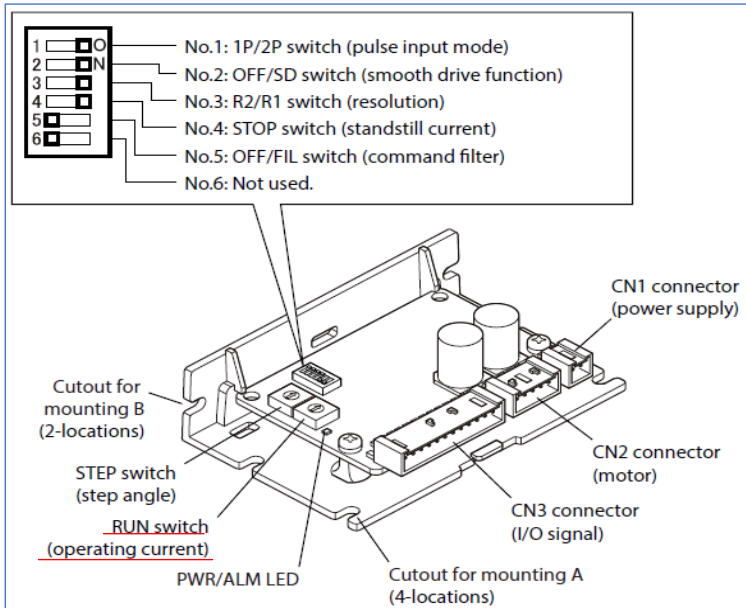
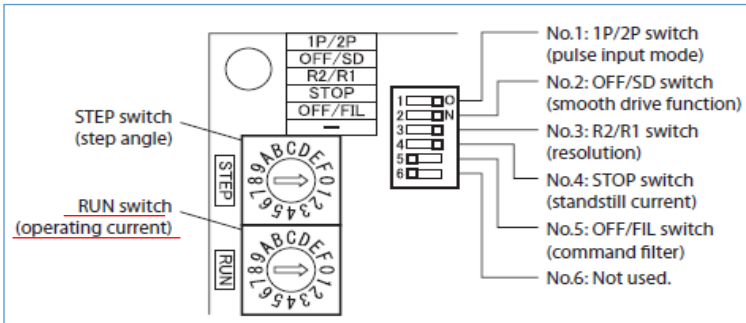


# Current Setting



RUN switch	Current Rate	Driver P/N						
		CVD205-K	CVD206-K	CVD215-K	CVD223-K	CVD228-K	----	----
		CVD205BR-K	CVD206BR-K	CVD215BR-K	CVD223BR-K	CVD228BR-K	CVD242BR-K	CVD245BR-K
		0.5	0.6	1.5	2.3	2.8	4.2	4.5
0	25%	0.13	0.15	0.38	0.58	0.70	1.05	1.13
1	30%	0.15	0.18	0.45	0.69	0.84	1.26	1.35
2	35%	0.18	0.21	0.53	0.81	0.98	1.47	1.58
3	40%	0.20	0.24	0.60	0.92	1.12	1.68	1.80
4	45%	0.23	0.27	0.68	1.04	1.26	1.89	2.03
5	50%	0.25	0.30	0.75	1.15	1.40	2.10	2.25
6	55%	0.28	0.33	0.83	1.27	1.54	2.31	2.48
7	60%	0.30	0.36	0.90	1.38	1.68	2.52	2.70
8	65%	0.33	0.39	0.98	1.50	1.82	2.73	2.93
9	70%	0.35	0.42	1.05	1.61	1.96	2.94	3.15
A	75%	0.38	0.45	1.13	1.73	2.10	3.15	3.38
B	80%	0.40	0.48	1.20	1.84	2.24	3.36	3.60
C	85%	0.43	0.51	1.28	1.96	2.38	3.57	3.83
D	90%	0.45	0.54	1.35	2.07	2.52	3.78	4.05
E	95%	0.48	0.57	1.43	2.19	2.66	3.99	4.28
F	100%	0.50	0.60	1.50	2.30	2.80	4.20	4.50

## PKP243D15A-L



	Current(A)	Driver		Switch	Motor
		Board Only	Mountaing Plate		
D02	0.28	CVD205-K	CVD205BR-K	6	PKP24*D02
D03	0.35	CVD205-K	CVD205BR-K	9	PKP245D03
D04	0.42	CVD206-K	CVD206BR-K	9	PKP243D04
D05	0.5	CVD205-K	CVD205BR-K	F	PKP213D05
	0.57	CVD206-K	CVD206BR-K	E	PKP24*D05
D06	0.6	CVD206-K	CVD206BR-K	F	PKP214D06
	0.67	CVD215-K	CVD215BR-K	4	PKP22*D06 / PKP24*D06
D07	0.71	CVD228-K	CVD228BR-K	0	PKP26*D07
D08	0.85	CVD228-K	CVD228BR-K	1	PKP23*D08 / PKP24*D08
D14	1.4	CVD228-K	CVD228BR-K	5	PKP26*D14
D15	1.5	CVD215-K	CVD215BR-K	F	PKP22*D15 / PKP23*D15 / PKP24*D15
D21	2.1	CVD228-K	CVD228BR-K	A	PKP26*D21
D23	2.3	CVD223-K	CVD223BR-K	F	PKP23*D23 / PKP24*D23
D28	2.8	CVD228-K	CVD228BR-K	F	PKP26*D28
D42	4.2	----	CVD242BR-K	F	PKP26*D42
DA/DB	4.5	----	CVD245BR-K	F	PK29*D