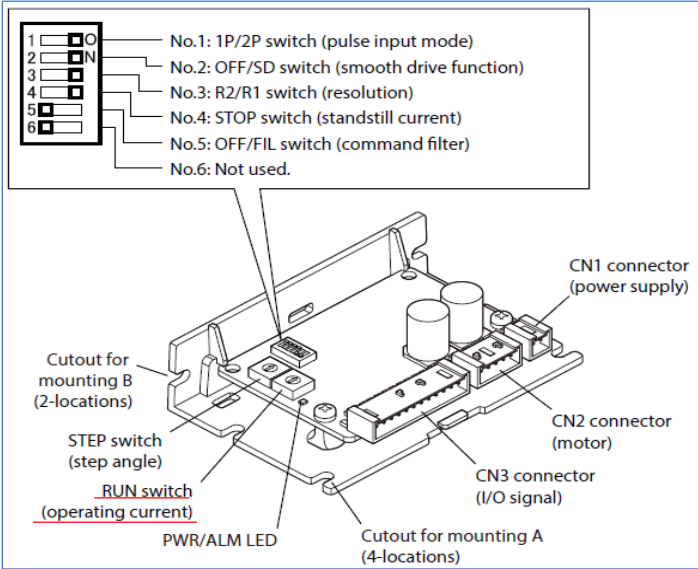
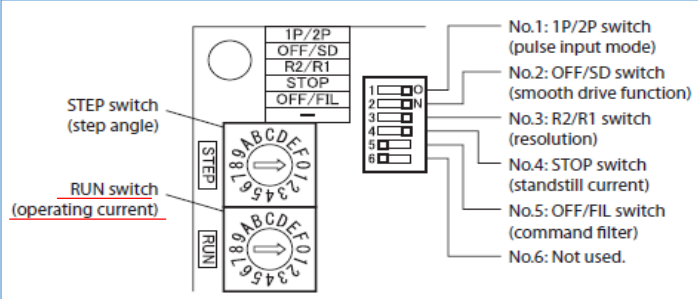


# Current Setting



RUN swich	Current Rate	Driver P/N								
		CVD503-K CVD503BR-K	CVD507-K CVD507BR-K	CVD512-K CVD512BR-K	CVD514-K CVD514BR-K	CVD518-K CVD518BR-K	CVD524-K CVD524BR-K	----	CVD528BR-K	----
0	25%	0.09	0.03	0.30	0.35	0.45	0.60	0.70	0.95	0.95
1	30%	0.11	0.04	0.36	0.42	0.54	0.72	0.84	1.14	1.14
2	35%	0.12	0.04	0.42	0.49	0.63	0.84	0.98	1.33	1.33
3	40%	0.14	0.05	0.48	0.56	0.72	0.96	1.12	1.52	1.52
4	45%	0.16	0.06	0.54	0.63	0.81	1.08	1.26	1.71	1.71
5	50%	0.18	0.06	0.60	0.70	0.90	1.20	1.40	1.90	1.90
6	55%	0.19	0.07	0.66	0.77	0.99	1.32	1.54	2.09	2.09
7	60%	0.21	0.07	0.72	0.84	1.08	1.44	1.68	2.28	2.28
8	65%	0.23	0.08	0.78	0.91	1.17	1.56	1.82	2.47	2.47
9	70%	0.25	0.09	0.84	0.98	1.26	1.68	1.96	2.66	2.66
A	75%	0.26	0.09	0.90	1.05	1.35	1.80	2.10	2.85	2.85
B	80%	0.28	0.10	0.96	1.12	1.44	1.92	2.24	3.04	3.04
C	85%	0.30	0.10	1.02	1.19	1.53	2.04	2.38	3.23	3.23
D	90%	0.32	0.11	1.08	1.26	1.62	2.16	2.52	3.42	3.42
E	95%	0.33	0.12	1.14	1.33	1.71	2.28	2.66	3.61	3.61
F	100%	0.35	0.75	1.20	1.40	1.80	2.40	2.80	3.80	3.80



Current(A)	Driver		Swich	Motor
	Board Only	Mountaing Plate		
0.35	CVD503-K	CVD503BR-K	F	PK51* / PK52*
0.75	CVD507-K	CVD507BR-K	F	PK52*H* / PK54*
1.2	CVD512-K	CVD512BR-K	F	PKP52*N12
1.4	CVD514-K	CVD514BR-K	F	PK56* / PK59*
1.8	CVD518-K	CVD518BR-K	F	PKP54*N18
2.4	CVD524-K	CVD524BR-K	F	PKP56*N24
2.8	----	CVD528BR-K	F	PKP56*N28 / PK56*H* / PK59*H*
3.8	----	CVD538BR-K	F	PKP56*N38