

SD SERIES

STEPPING MOTOR CONNECTIONS

AUTOMATED MOTION SYSTEMS PTY LTD

sales@automotsys.com.au www.automotsys.com.au

- SD, 23 frame, 1 stack motor
- AMSYN & MAE motors

- SD, 34 frame motors
- SD, 23 frame, 2 stack motor

SD, 42 frame motors

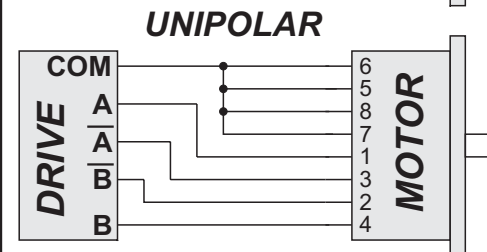
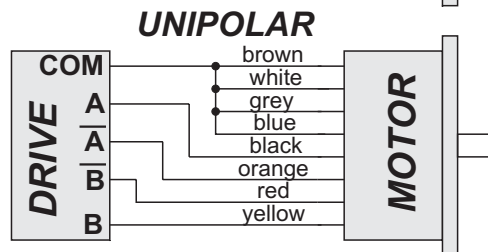
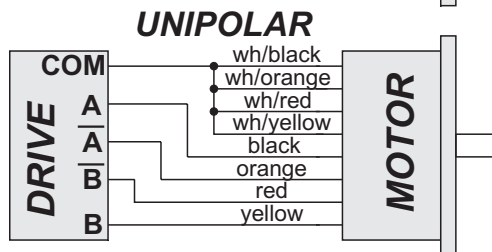
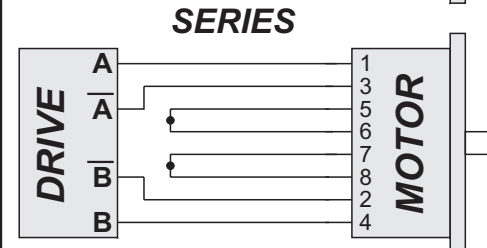
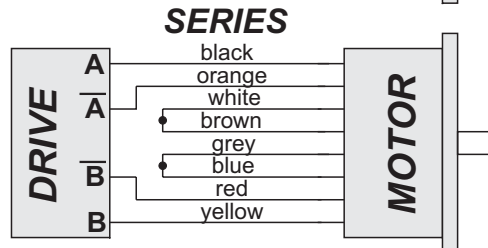
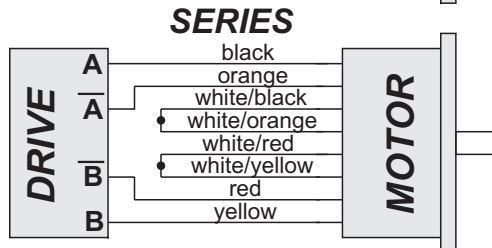
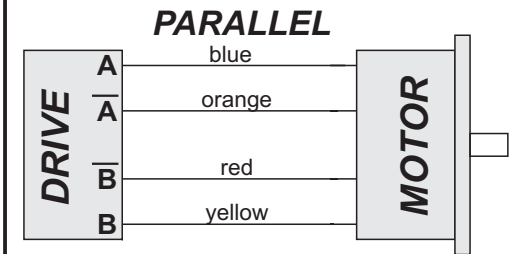
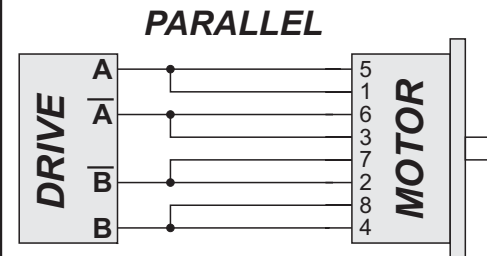
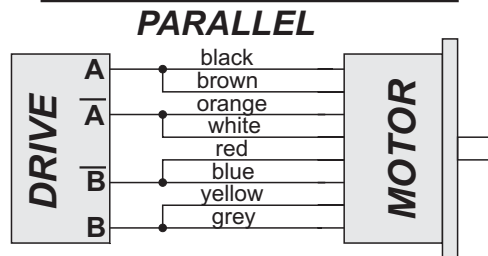
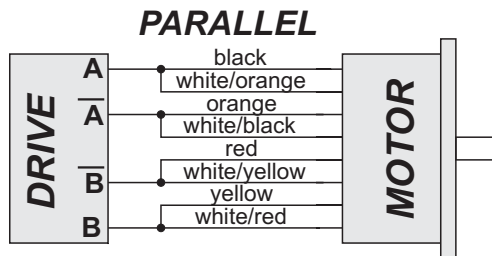
SD, H series motors
23, 34 and 42 frame

MODEL	FRAME	STACKS	SHAFTS
103-G770-2241	23	1	1

MODEL	FRAME	STACKS	SHAFTS
103-G770-2221	23	1	2
103-714-0150	23	2	1
103-714-0111	23	2	2
103-807-6341	34	1	1
103-807-6311	34	1	2
103-814-6541	34	2	1
103-814-6511	34	2	2
103-845-6741	34	3	1
103-845-6711	34	3	2

MODEL	FRAME	STACKS	SHAFTS
103-8932-6451	42	2	1
103-8932-6421	42	2	2
103-8960-6551	42	3	1

MODEL	FRAME	STACKS	SHAFTS
103-H7123-1740	23	1	1
103-H7123-1710	23	1	2
103-H7126-6640	23	2	1
103-H7126-6610	23	2	2
103-H8221-6241	34	1	1
103-H8221-6211	34	1	2
103-H8222-6340	34	2	1
103-H8222-6310	34	2	2
103-H8223-6540	34	3	1
103-H8223-6510	34	3	2
103-H89222-6541	42	2	1
103-H89223-6641	42	3	1
103-H89223-6611	42	3	2



NOTES

When running motors in parallel mode, the drive current should be set to no more than the rated bipolar current stated in the SD brochure.

When running motors in series mode, the drive current should be set to no more than one half the rated bipolar current stated in the SD brochure.