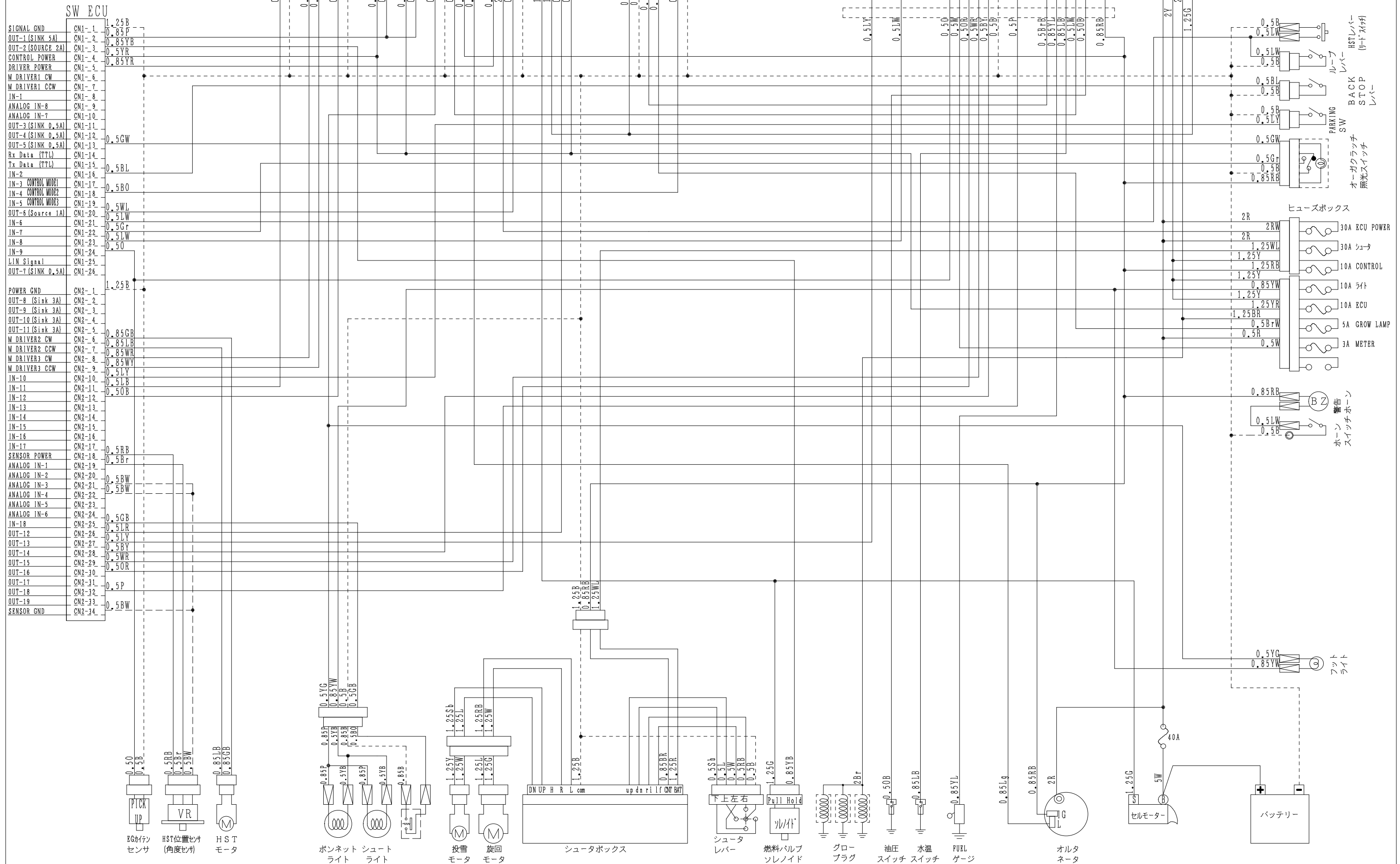
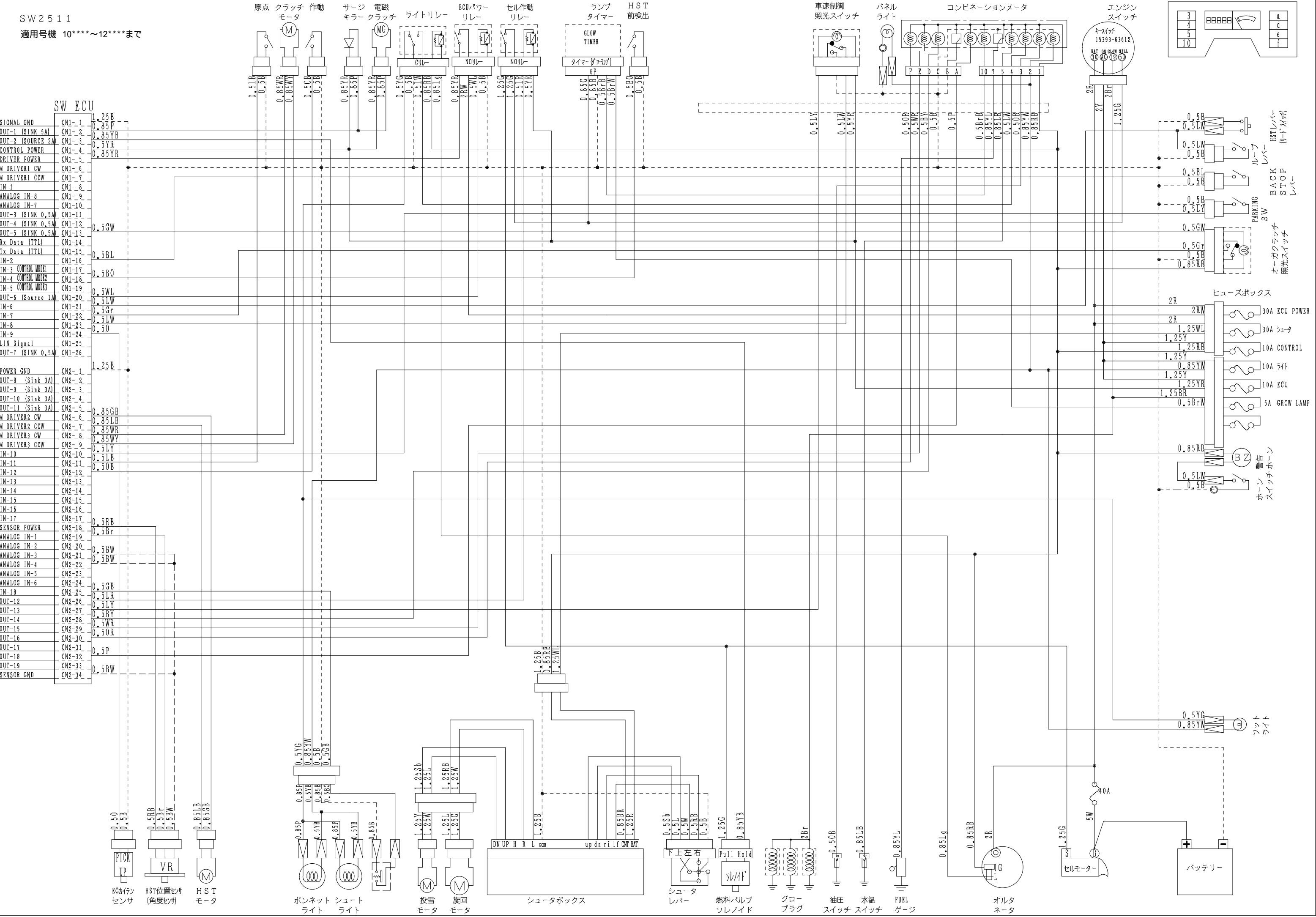


SW2511  
(新型コンビメータ)

適用号機 13\*\*\*\*





**SW ECU**

SIGNAL GND	CN1-1	1.25B
OUT-1 (SINK 5A)	CN1-2	0.85YP
OUT-2 (SOURCE 2A)	CN1-3	0.85YB
CONTROL POWER	CN1-4	0.5YR
DRIVER POWER	CN1-5	0.85YR
M DRIVER1 CW	CN1-6	
M DRIVER1 CCW	CN1-7	
IN-1	CN1-8	
ANALOG IN-8	CN1-9	
ANALOG IN-7	CN1-10	
OUT-3 (SINK 0.5A)	CN1-11	
OUT-4 (SINK 0.5A)	CN1-12	0.5GW
OUT-5 (SINK 0.5A)	CN1-13	
Rx Data (TTL)	CN1-14	
Tx Data (TTL)	CN1-15	0.5BL
IN-2	CN1-16	
IN-3 CONTROL MODE1	CN1-17	0.5BO
IN-4 CONTROL MODE2	CN1-18	
IN-5 CONTROL MODE3	CN1-19	0.5WL
OUT-6 (Source 1A)	CN1-20	0.5LW
IN-6	CN1-21	0.5Gr
IN-7	CN1-22	0.5LW
IN-8	CN1-23	0.5O
IN-9	CN1-24	
LIN Signal	CN1-25	
OUT-7 (SINK 0.5A)	CN1-26	1.25B
POWER GND	CN2-1	1.25B
OUT-8 (Sink 3A)	CN2-2	
OUT-9 (Sink 3A)	CN2-3	
OUT-10 (Sink 3A)	CN2-4	
OUT-11 (Sink 3A)	CN2-5	0.85GB
M DRIVER2 CW	CN2-6	0.85LB
M DRIVER2 CCW	CN2-7	0.85WR
M DRIVER3 CW	CN2-8	0.85WY
M DRIVER3 CCW	CN2-9	0.5LY
IN-10	CN2-10	0.5LB
IN-11	CN2-11	0.5OB
IN-12	CN2-12	
IN-13	CN2-13	
IN-14	CN2-14	
IN-15	CN2-15	
IN-16	CN2-16	
IN-17	CN2-17	0.5RB
SENSOR POWER	CN2-18	0.5Br
ANALOG IN-1	CN2-19	
ANALOG IN-2	CN2-20	0.5BW
ANALOG IN-3	CN2-21	0.5BW
ANALOG IN-4	CN2-22	
ANALOG IN-5	CN2-23	
ANALOG IN-6	CN2-24	0.5GB
IN-18	CN2-25	0.5LR
OUT-12	CN2-26	0.5LY
OUT-13	CN2-27	0.5BY
OUT-14	CN2-28	0.5WR
OUT-15	CN2-29	0.5OR
OUT-16	CN2-30	
OUT-17	CN2-31	0.5P
OUT-18	CN2-32	
OUT-19	CN2-33	0.5BW
SENSOR GND	CN2-34	

