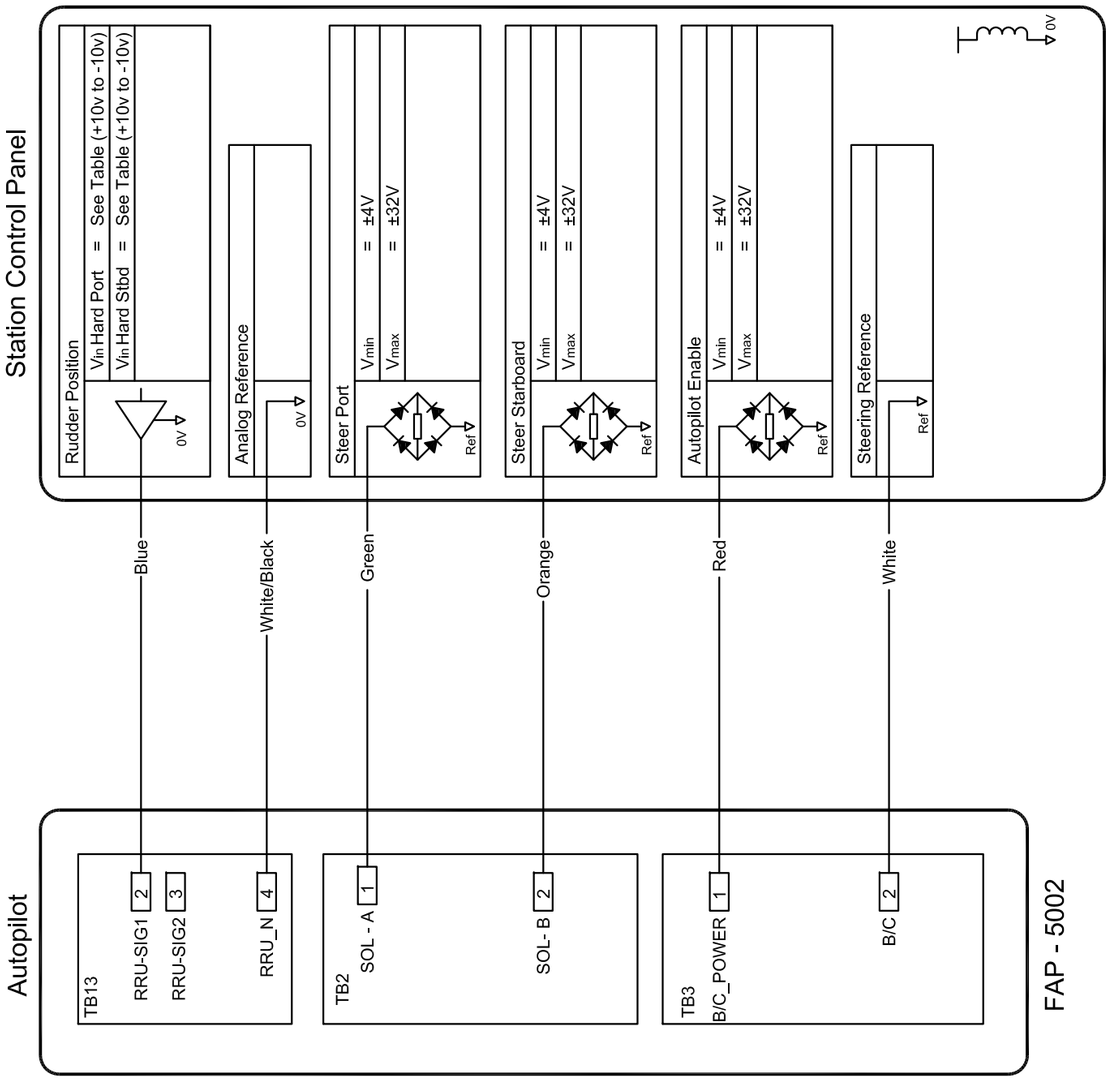

Manufacturer	Model	Notes	Type	Slew Rate	Port Demand	Stbd Demand	Mid Demand	Port Feedback	Mid Feedback	Stbd Feedback
Furuno	NAVpilot 500/511/520/610	Set AutopilotSteering Speed = 4; Rudder Gain =2	Digital	90*	DC*	DC*	DC*	18	26	34

*Notes:
Slew rate will depend upon boat geometry and should be tuned during sea trials.
DC values are not used on digital autopilot types and should be left at factory settings.

PROJECTION

C

DWG No 205646

C. W. F. Hamilton & Co. Ltd Christchurch, New Zealand

AMENDMENT
AUTOPILOT WIRING CORRECTED
VOLTAGES CORRECTED
MODEL 610 ADDED TO FURUNO RANGE

ECN	CL621	BY	B.B.	DATE	17.05.10
JET					

MATERIAL | Certified | | Weight (kg) | √ = N9 EXCEPT AS STATED
Cast | UNLIMITED DIMENSIONS TO BE ±0.5 | Scale
M/C | DESCRIPTION

blue ARROW
AUTOPILOT SCHEMA 2 - Furuno

	Name	Date
Standard		
Approvals		
Designed	AGB	13.09.06
Reviewed		

DWG No 205646 C