SUGGESTED INSTALLATION OF ACTION ELECTRONICS IN MODEL SLIPWAY "SHAMROCK" **RFI** suppressors ACTion P80 Condor 20/2 Rx battery **—**• **—** Indicator Fuse Board e.g. ACTion P95/1 **540/1 MOTOR** Power ON/OFF switch Batt 20A Fuse Rx CH₂ 7.2v 4600 mAH CH1 SubC-size NiMH battery pack Rudder servo Electronic units shown are available from www.component-shop.co.uk ACTion P79 Condor 10/2 CH₂ RFI suppressors **Speed 400 MOTOR** Power ON/OFF switch Channel 1 = Steering **ACTion P19** Channel 2 = Motor Speed/ "BEC" **Batt** 10A Fuse Direction Rx CH₂ CH1 7.2v 2700 mAH **AA-size NiMH** battery pack Rudder servo R/C ELECTRONICS SUGGESTED INSTALLATION IN MODEL SLIPWAY "RTTL" & "FSB TENBY" Drawn by Dave Milbourn C Action R/C Electronics This installation is NOT suitable for receivers which already have a BEC built into them. If in doubt, check your RC manual.