

FOR BEST ATTENUATION OF NOISE, THE "INPUT" OR RED LEADWIRE OF THESE FILTERS SHOULD FACE THE NOISE SOURCE. TOP EXAMPLE SHOWS CONNECTION FOR REDUCING PROPAGATION OF NOISE FROM TURN COORDINATOR OR STROBE SUPPLY. BOTTOM FIGURE IS AN EXAMPLE OF WIRING TO REDUCE NOISE IN RADIO OR AUDIO SYSTEM FROM THE SHIP'S POWER SUPPLY.

