



**SPA-400 – MGL V6 Radio Installation Wiring Diagram**

\* ICS Load Modification. Add a 1/4 or 1/2 watt resistor per the drawing. The value of the resistor most commonly used is 220 ohms, however, optimum performance can be achieved by selecting the value right for your particular installation. The resistor can be any value between 100 and 1000 ohms and is selected for the best balance between radio receive volume and intercom volume. For more information about this resistor mod see the ICS-Load\_1440\_Mod.pdf