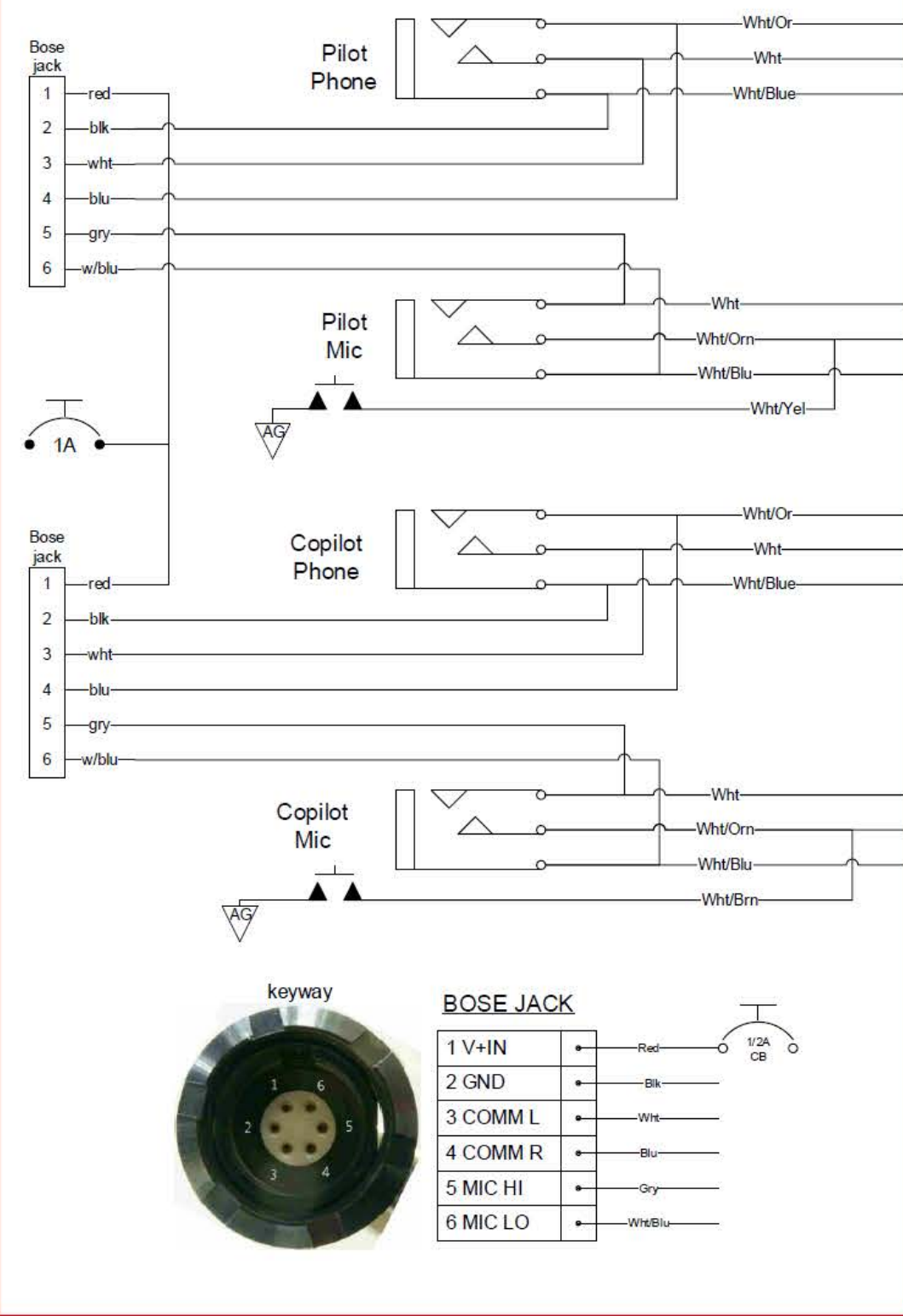


Bose Jack Detail



SL30 Display Brightness
As it arrives from the factory, the SL30 automatically adjusts its display brightness for the current lighting conditions. A small sensor at the upper left of the display is used for this function. There are two adjustments available for controlling the brightness level of the display. The first controls the lower brightness level in the automatic adjustment range (Low Display Intensity). This is the brightness used when in total darkness. The second adjusts the upper limit of this range (High Display Intensity). This is used when bright light is shining on the display.
The factory settings for these are at the limits of the range, 0 (Low Display Intensity) and 100 (High Display Intensity). The range can be adjusted by using the **SMALL** knob to adjust the two values.
Some users may wish to disable the automatic dimming function. This can be accomplished by setting the high display level to zero. Now the low level adjustment will set the brightness of the display directly with no automatic adjustment made based on ambient light.

G5 BACKLIGHT INTENSITY
When set to Auto, the backlight is automatically adjusted according to ambient light conditions. When set to Manual, the backlight is set by the pilot.
Adjusting backlight intensity:
1) While the unit is turned on, press the Power Button.
2) Turn the Selection Knob to adjust the backlight intensity.
3) Press the Selection Knob to close the backlight page.
Setting the backlight intensity to automatic or manual:
1) While the unit is turned on, press the Power Button.
2) Press the Power Button to toggle between Auto and Manual.
3) Press the Selection Knob to close the backlight page.

