



JUPITER AVIONICS

C O R P O R A T I O N

FlexText™ Removable Text Legends

Data Sheet

Four Character Legends



Standard White



NVG Compatible

Five Character Legends



NOTE: The FlexText 4 Character and FlexText 5 Character Legends are NOT interchangeable.

Description

The innovative design of the FlexText™ legends permits simple changes to the names of controls without the necessity of returning the unit to a dealer - or even taking it out of the aircraft!

During manufacturing and test, the luminance of each legend is individually balanced to ensure uniformity of text illumination across the whole equipment front panel. This means that any legend may be placed in any location on the front panel without changing the luminance balance.

FlexText legends are compliant with SAE AS7788 requirements for luminance. For most JAC products, units can be upgraded to NVG compatibility simply by changing the legends.

For the locations on the front panel where an annunciator is required, a dead front version of the FlexText™ legend is available.

When ordering a JAC controller, the required legends may be defined using the ProCS programming software (available on our website). One complete set of legends is installed on each unit supplied and additional legends may be ordered separately. For a current list of available legends please go to www.jupiteravionics.com (This list is also available within the ProCS™ software programme.) If the legend you require is not listed, a new one may be created at the time of ordering using the ProCS software.



FlexText

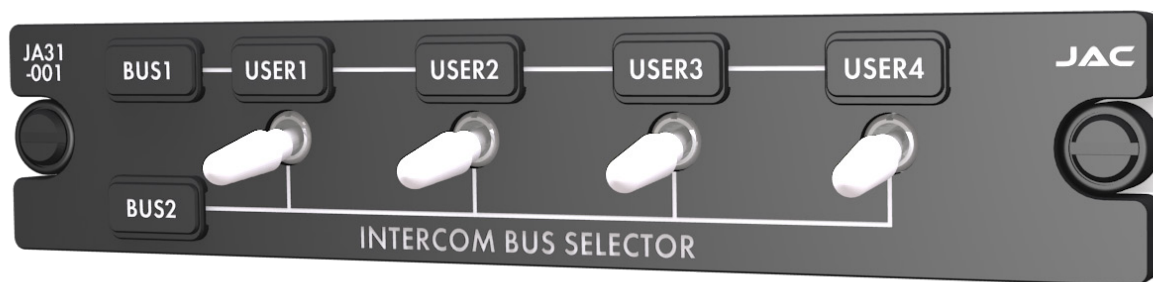
Typical JAC panel using 4 Character FlexText™ legends



JA94-N01 Dual Audio Controller (NVG Compatible)

Legend Part Numbers : JA95-4N-xxxx (JA95-4-xxxx for white; JA95-5-xxxx for dead front annunciators.)

Typical JAC panel using 5 Character FlexText™ legends



JA31-001 Intercom Bus Selector (Standard white)

Legend Part Numbers : JA31-2-xxxxx (JA31-2N-xxxxx for NVG Compatible Legends)

Removal and Replacement

Step 1

To remove the legend, grip firmly with the extractor tool



Step 2

Gently pull to remove



Step 3

Gently press to snap new legend into place

