

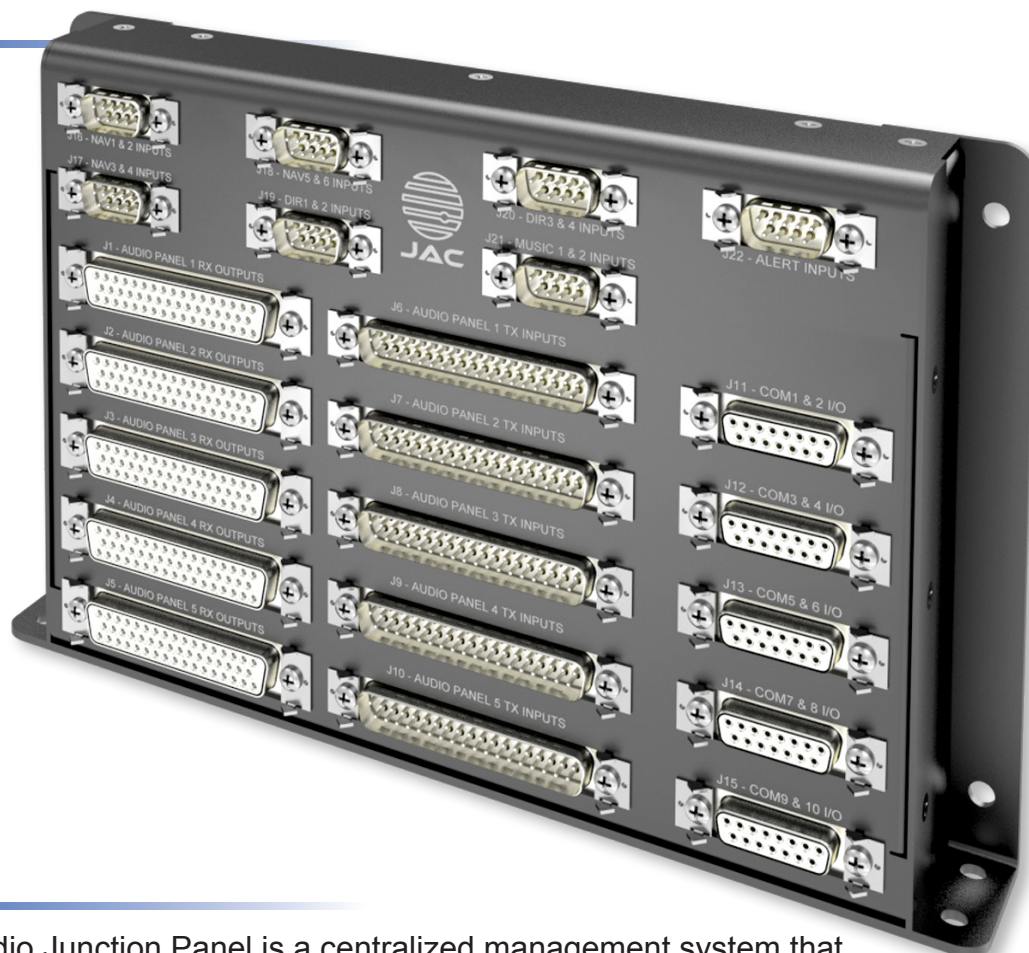


# JUPITER AVIONICS

C O R P O R A T I O N

## JA84-001 Audio Junction Panel

### Data Sheet



### Description

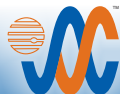
The JA84-001 Audio Junction Panel is a centralized management system that distributes transceiver, receiver, ICS, music and warning source audio signals in an aircraft for up to four audio control panels.

The JA84-001 is compatible with most Jupiter and other manufacturers' analogue audio control systems.

### Features

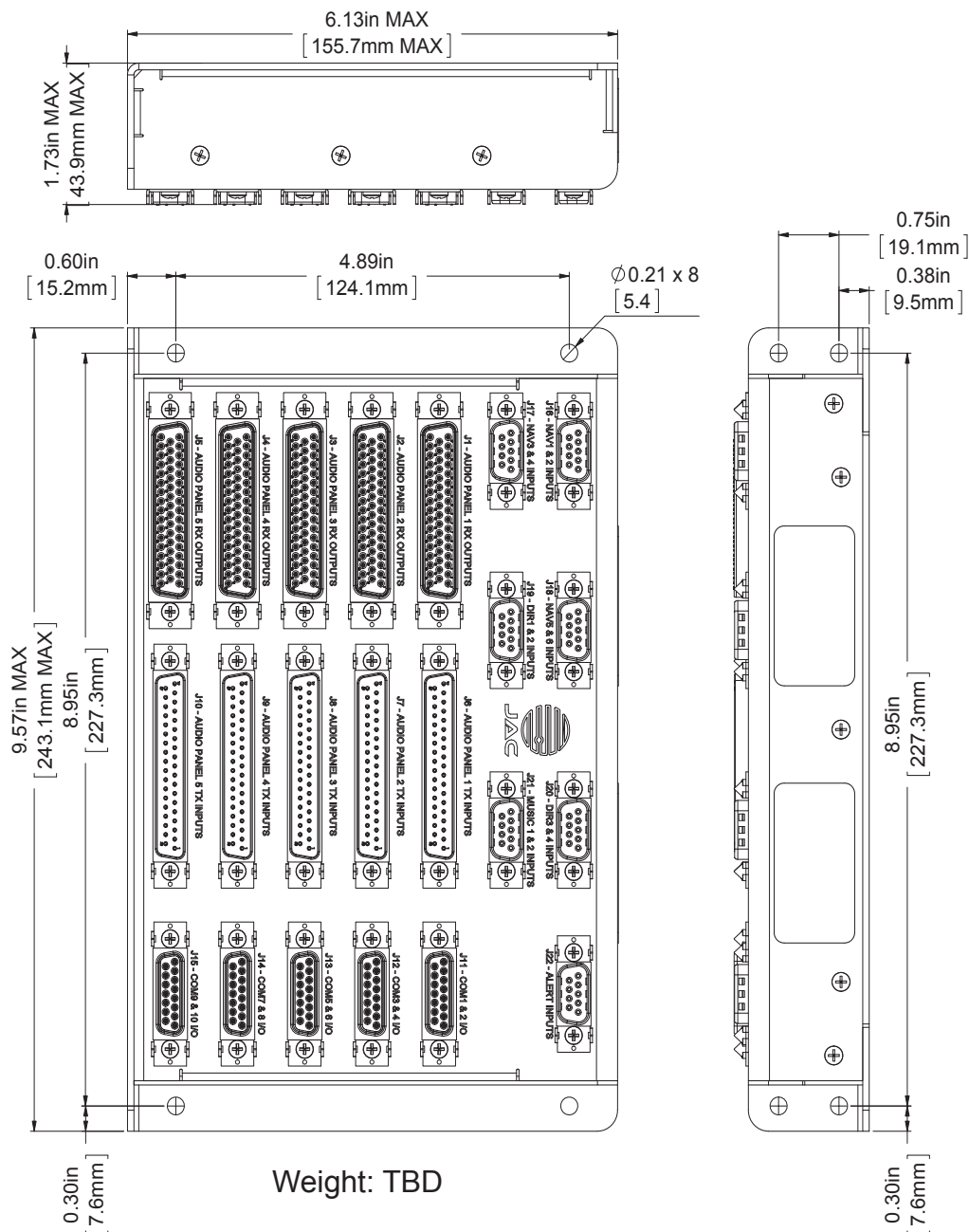
The JA84-001 supports up to:

- Five audio control panels
- Ten transceivers.
- Six receivers.
- Four direct audio inputs.
- Four music inputs.
- Five ICS Tie Lines in parallel or individual to an ICS Selector panel.
- Four discrete Alert inputs.



# JA84-001 Specifications

## Installation



## Environment and Performance

Operating Temperature	-40 C to +70 C
Survival Temperature	-55 C to +85 C
Altitude	50,000 ft. max
Humidity	95%, 48 hrs
Shock	20 g (any axis)
TSO Compliance	Contact JAC for TSO status
Installation Kit	INST-JA84