

Below updates / changes apply to the tbone aviation™ headset User Manual – 258260 HO rev. A.

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**Page B3**      *“Place the earpieces in front of you, holding the right earpiece in your right hand and the left earpiece in your left hand, and .....”*

**Changed to**

*“Place the earpieces in front of you, holding the right earpiece (marked with a RED marker on the cable) in your right hand and the left earpiece in your left hand, and .....”*



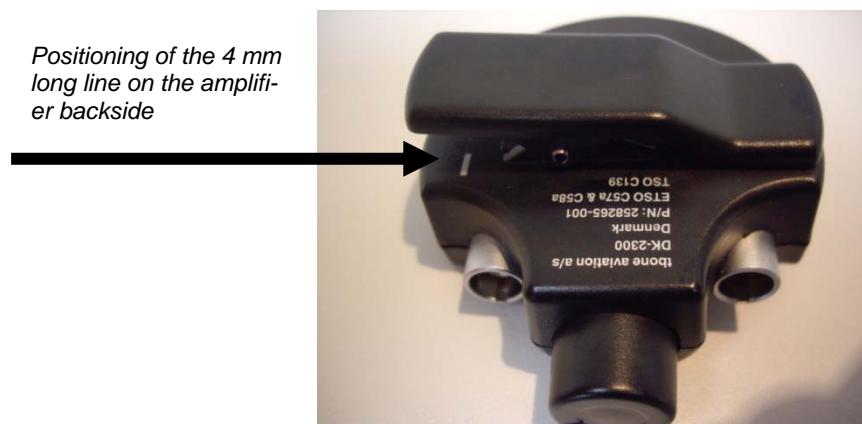
*RED Marker = Right Earpiece  
(Right ear)*

**Page B4**      *“Connect the earpieces to the amplifier (1) and connect the amplifier to the aircraft audio console (2). Please ...”*

**Changed to**

*“Connect the earpieces to the amplifier (1) and connect the amplifier to the aircraft audio console (2). The earpiece connection on the amplifier (1) is marked with a 4 mm long line, on the backside of the amplifier (1). Please ...”*

*Positioning of the 4 mm  
long line on the amplifier  
backside*



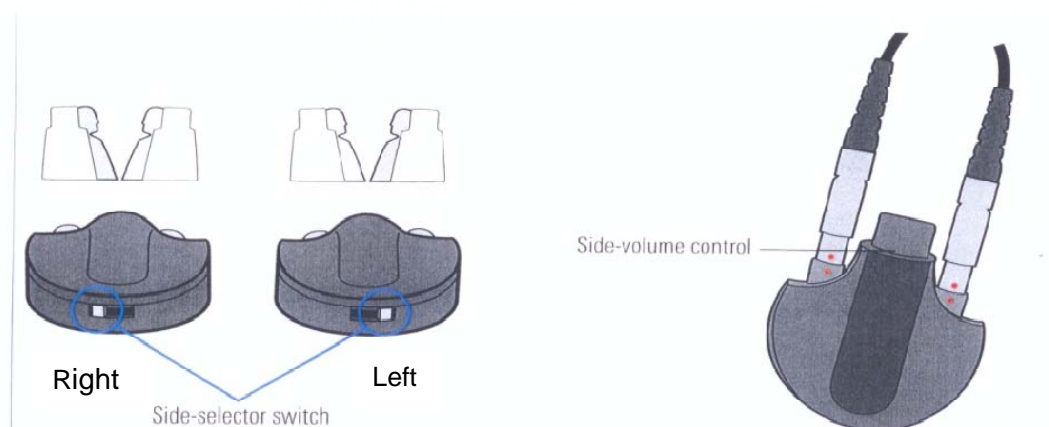
**Page B5**     ***“Adjusting the Headset”***

**Side Selector switch and side-volume control**

*“Flip the side-selector switch on the amplifier to reduce the volume in the ear closest to you fellow pilot. You may turn the volume further down, or turn it off completely by the volume control on top of the amplifier”*

**Changed to**

“Flip the side-selector switch on the amplifier to reduce the volume in the ear closest to you fellow pilot. If seated in the left seat, flip the side-selector switch to the right, and vice versa. You may turn the volume further down, or turn it off completely by the volume control on top of the amplifier”



The picture on page B5 should be change to above.

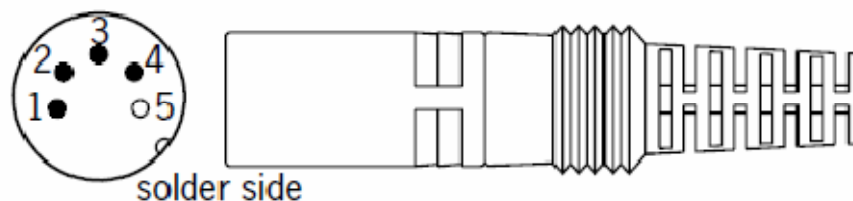
**Page C5** An additional page C5-1, showing XLR connector configuration, shall be inserted (currently only JACK connection configuration is showed in the User Manual – C5).

Page C5-1:

### **XLR Connector Configuration**

Connector (see section 5.1)	Wire color	Signal
1	Green	Loudspeaker high (LS+)
2	Blue	Loudspeaker low (LS-)
3	Red	Microphone high (MIC+)
4	Brown	Microphone low (MIC-)
5	<i>(Reserved for future use)</i>	<i>(Reserved for future use)</i>
Back-shield*	<i>Shield from MIC</i>	<i>MIC Shield</i>

**\* Shield from MIC soldered on Back-shield of plug!**



**Page C6** **“Technical Standard Order**

*“The tbone aviation™ headset model 258260 with its three subparts 258261, 258265 and 258269 are approved according to EASA ETSO-C57a & C58a and FAA TSO-C57a & C58a”*

### **Changed to**

*“The tbone aviation™ headset model 258260 with its three subparts 258261, 258265 and 258269 are approved according to EASA ETSO-C57a & C58a and FAA TSO-C139 (new FAA standard superseding C57a & C58a, which the tbone aviation™ headset complies with)”*

**Back page** Part number P/N: 258260 HO Revision A shall be inserted in lower left corner.