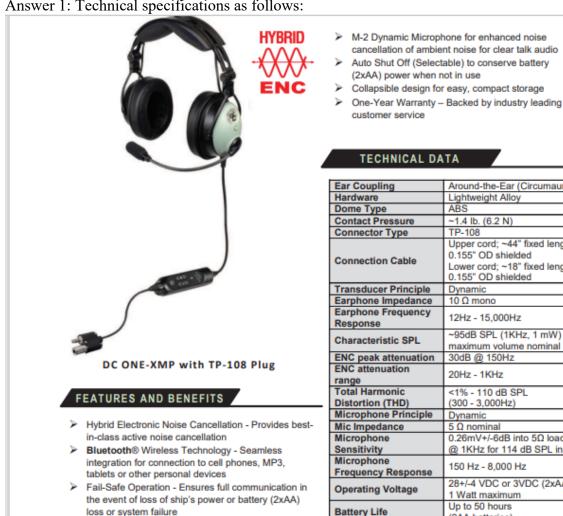
This amendment 002 is raised for the following reasons:

1) To provide the following Question and Answer:

Question 1: Can we get the Statement of Work and or technical data package for the respective headset data for build of an equivalent product?

Answer 1: Technical specifications as follows:



## Around-the-Ear (Circumaural)

Lightweight Alloy ~1.4 lb. (6.2 N) TP-108 Upper cord; ~44" fixed length 0.155" OD shielded Lower cord; ~18" fixed length 0.155" OD shielded Transducer Principle Dynamic Earphone Impedance 10 Ω mono Earphone Frequency 12Hz - 15,000Hz ~95dB SPL (1KHz, 1 mW) @ maximum volume nominal ENC peak attenuation 30dB @ 150Hz 20Hz - 1KHz <1% - 110 dB SPL (300 - 3,000Hz) Microphone Principle Dynamic 5 Ω nominal 0.26mV+/-6dB into 5Ω load @ 1KHz for 114 dB SPL input 150 Hz - 8,000 Hz Frequency Response 28+/-4 VDC or 3VDC (2xAA). 1 Watt maximum Up to 50 hours **Battery Life** (2AA batteries) Operating -20°C to +55°C Temperature Weight w/o cable ~12.3 oz. (349 g)

Digital Signal Processing (DSP) Technology -

Audio Mute - Reduces auxiliary audio volume and

Provides high fidelity audio for superior

communications and music listening

prevents missed communications