



A Component Harness

Abstract

5 An embodiment of the invention describes a component harness for being implemented as a communication headset. The component harness comprises a headband and a housing for forming a structural joint with the headband. The headband is for extending around at least one of the head and the neck of a person and for positioning an earphone and a microphone to the head portion of a person. The structural joint formed between the headband and the housing substantially impedes
10 movement of the housing relative to the headband. The housing enables at least an electrical component to be coupled to the headband in such fashion as to be easily replaced with simple tools.

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FIG. 2

