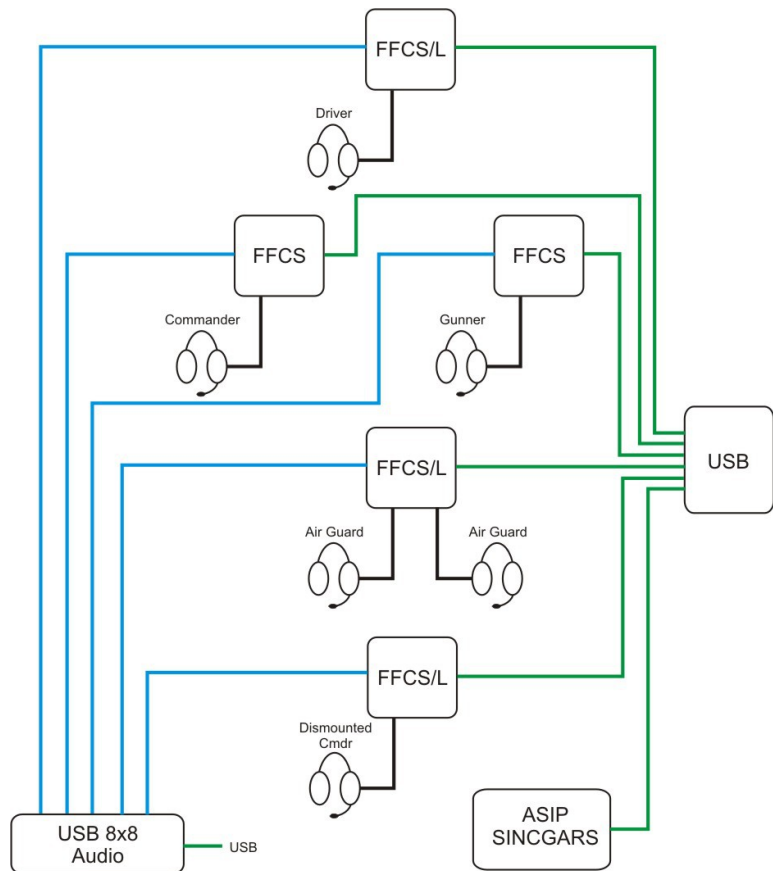# Software, Communications System, SVCT
Part No 11072
Rev -

Features:

- Simulates Stryker vehicle communications system
- Interfaces with simulated communications "J-boxes"
- Supports DIS radio protocol for networked voice

Product Description

The SVCT communications software is an independent application that simulates the operation of a Stryker intercommunications system. The software is configured to accommodate 6 headsets (expandable to 8) connected to simulated FFCS and FFCS/L communications interface boxes and a simulated ASIP SINCGARS radio.

Voice communications are possible on any one of 6 simulated radio channels and two simulated intercom channels. The radio channels can be used to communicate with other networked vehicles and the intercoms can be used for inter-vehicle communications.

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