

# L3Harris Technologies P5PC P25 CAP Laboratory

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Scope of Recognition	P25-CAB-CAI_TEST_REQ, October 2018
Project 25 Phase 1 Common Air Interface <b>Conventional Subscriber Unit Performance</b>	Section 2.1.1.1
Project 25 Phase 1 Common Air Interface <b>Trunked Subscriber Unit Performance - FDMA</b>	Section 2.1.1.2
Project 25 Phase 2 Common Air Interface <b>Trunked Subscriber Unit Performance - TDMA</b>	Section 2.1.1.3
Project 25 Phase 1 Common Air Interface <b>Conventional Base Station/Repeater Performance</b>	Section 2.2.1.1
Project 25 Phase 1 Common Air Interface <b>Trunked Base Station/Repeater Performance - FDMA</b>	Section 2.2.1.2
Project 25 Phase 2 Common Air Interface <b>Trunked Base Station/Repeater Performance - TDMA</b>	Section 2.2.1.3
Project 25 Phase 1 Common Air Interface <b>Conventional Subscriber Unit Interoperability (Direct Mode)</b>	Section 2.1.3.1
Project 25 Phase 1 Common Air Interface <b>Conventional Subscriber Unit Interoperability (Repeat Mode)</b>	Section 2.1.3.2
Project 25 Phase 2 Common Air Interface <b>Conventional Subscriber Unit Interoperability (FNE with DMC – Repeat Mode)</b>	Section 2.1.3.3
Project 25 Phase 1 Common Air Interface <b>Trunked Subscriber Unit Interoperability - FDMA</b>	Section 2.1.3.4
Project 25 Phase 2 Common Air Interface <b>Trunked Subscriber Unit Interoperability - TDMA</b>	Section 2.1.3.5
Project 25 Phase 2 Common Air Interface <b>Conventional Base Station/Repeater Interoperability (Repeat Mode)</b>	Section 2.2.3.1

Scope of Recognition	P25-CAB-CAI_TEST_REQ, October 2018
Project 25 Phase 2 Common Air Interface <b>Conventional Base Station/Repeater Interoperability            (FNE with DMC – Repeat Mode)</b>	Section 2.2.3.2
Project 25 Phase 2 Common Air Interface <b>Trunked Base Station/Repeater Interoperability - FDMA</b>	Section 2.2.3.3
Project 25 Phase 2 Common Air Interface <b>Trunked Base Station/Repeater Interoperability - TDMA</b>	Section 2.2.3.4