

Australian Government

MEASS00249 AMW005 Aircraft radio frequency communication and navigation system component repair/overhaul

Release 2

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Modification History

Release 2 - Supersedes and is equivalent to MEASS00249 AMW005 Aircraft radio frequency communication and navigation system component repair/overhaul with amended unit information.

Description

Not applicable.

Pathways Information

The MEA Aeroskills Training Package offers a Certificate IV qualification in Aeroskills that includes these units.

Licensing/Regulatory Information

Not applicable.

Skill Set Requirements

| MEA145 | Conversion from allied trades for employment in aviation maintenance workshops |
|--------|--|
| MEA157 | Complete aviation maintenance industry documentation |
| MEA201 | Remove and install miscellaneous aircraft electrical hardware/components |
| MEA246 | Fabricate and/or repair aircraft electrical hardware or parts |
| MEA261 | Use electronic test equipment |
| MEA262 | Modify/repair aircraft components single layer printed circuit boards |
| MEA285 | Repair or overhaul aircraft radio frequency communication and navigation system components |
| MEA296 | Use electrical test equipment in aviation maintenance activities |

Target Group

Individuals with Certificate III or Certificate IV qualifications in an allied trade who are to be employed in aircraft component maintenance workshops on aircraft radio frequency communication and navigation system component repair and overhaul.

Suggested words for Statement of Attainment

These competencies from the MEA Aeroskills Training Package meet the requirements for employment of individuals with Certificate III or Certificate IV qualifications in an allied trade in aircraft component maintenance workshops on radio frequency communication and navigation system component repair and overhaul.

Custom Content Section

Not applicable.