



**Australian Government**

**MEASS00200 Mechanical and  
electro-mechanical instrument component  
repair/overhaul**

**Release: 1**

## **MEASS00200 Mechanical and electro-mechanical instrument component repair/overhaul**

### **Modification History**

Not applicable.

### **Description**

Not applicable.

### **Pathways Information**

The MEA11 Aeroskills Training Package offers a Certificate IV qualification in Aeroskills that includes these units.

### **Licensing/Regulatory Information**

Not applicable.

### **Skill Set Requirements**

MEA108B	Complete aviation maintenance industry documentation
MEA145A	Conversion from allied trades for employment in aviation maintenance workshops
MEA201B	Remove and install miscellaneous aircraft electrical hardware/components
MEA246C	Fabricate and/or repair aircraft electrical hardware or parts
MEA252B	Test, align and troubleshoot synchro and servo system components
MEA260B	Use electrical test equipment
MEA261C	Use electronic test equipment
MEA262B	Modify/repair single layer printed circuit boards
MEA284A	Repair or overhaul aircraft instrument system components

## **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 mechanical and electro-mechanical instruments repair and overhaul.

## **Suggested words for Statement of Attainment**

These competencies from the MEA11 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 mechanical and electro-mechanical instruments repair and overhaul.

## **Custom Content Section**

Not applicable.