



**Australian Government**

**MEASS00412 MTA065 Machine  
aeronautical product component parts  
using NC/CNC machining centres**

**Release 2**

## **MEASS00412 MTA065 Machine aeronautical product component parts using NC/CNC machining centres**

### **Modification History**

Release 2 - Supersedes and is equivalent to MEASS00412 MTA065 Machine aeronautical product component parts using NC/CNC machining centres with amended unit information.

### **Description**

Not applicable.

### **Pathways Information**

This Skill Set has been developed to assist in compliance with CASR Part 145 and does not relate to an Aeroskills qualification.

### **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
MEM07015B	Set computer controlled machines/processes
MEM07016C	Set and edit computer controlled machines/processes
MEM07018C	Write basic NC/CNC programs
MEM07019C	Program NC/CNC machine centre
MEM07020C	Program multiple spindle and/or multiple axis NC/CNC machining centre
MEM07024B	Operate and monitor machine processes
MEM07028B	Operate computer controlled machine processes
MEM09002B	Interpret technical drawing
MEM12023A	Perform engineering measurements

MEM18001C      Use hand tools

## **Target Group**

Individuals with allied trade qualifications who are employed in CASR Part 145 AMOs and require approval to machine aeronautical product component parts using NC/CNC machining centres.

## **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 machining of aeronautical product component parts using NC/CNC machines.

## **Custom Content Section**

Not applicable.