



MTU Maintenance Canada
An MTU Aero Engines Company

**INTERNAL JOB POSTING
PERMANENT POSITION**

Job Title: Electrical Component Mechanic **Minimum # of
Positions:** 2

Position Number: TA-09011

Department: TA – Accessory Department

Posting Date: November 17 – November 27, 2009

Award Date: November 30, 2009 **Start Date :**
A.S.A.P.

Team Leader: Muhammad Umar **Posting #:** 011 -
2009

SCOPE OF POSITION:

Reporting to the Team Leader Accessories, the Electrical Component Mechanic will be responsible for the following:

TYPICAL DUTIES AND RESPONSIBILITIES:

1. Implement disassembly, inspection and assembly work plans by following instructions in the work plans, instructions in manuals and service bulletins, and Quality Standards instructions
2. Use test and measuring equipment to carry out their work
3. Perform preliminary inspections and define repairs required
4. Meticulously complete paperwork to document work
5. Raise and create repair documents in CIMOS/SAP
6. Order parts as required

SKILLS AND QUALIFICATIONS:



- Completed a recognized apprenticeship to CAMC standards (or to standards specified by airworthiness authorities) for Component Mechanic or equivalent qualifications (i.e. GTE Mechanic) or;
- Completed a Avionics trade course from BCIT or equivalent, and must have a thorough understanding of standard wiring practices.
- Possess 5 years experience on Avionic systems, especially with regard to wire harness fabrication and repair, engine electrical component testing and engine test cell experience is desirable.
- Possess general knowledge of engine and/or components/accessories.
- Possess the ability and qualifications to carry out any work in his trade with the aid of engineering specifications, manuals or drawings.

Please submit Internal Application Form, with resume attached, to:
Kim Warwick
Telephone: (604) 233-5755