

Technician 4A

Key Elements of Position:

- Update transmission software and calibrations
- Maintain and assist in developing transmission data collection systems
- Download and provide data from transmission system development validation, or special testing
- Install and/or repair new or existing vehicle electrical systems and components
- Diagnose and correct transmission and vehicle system deficiencies
- Design and fabricate electrical component and/or test equipment
- Select, install, calibrate and operate test instrumentation
- Determine and maintain inventory of test instrumentation and supplies
- Provide calibration services for all instrumentation and computer systems
- Operate vehicles safely and in accordance with applicable local regulations
- Maintain good customer relations
- Maintain equipment and orderliness of work environment

Required Qualifications:

- ASEET or BSEET degree and or equivalent experience required
- Mechanical/electrical or automotive experience required
- Ability to read drawings and schematics required
- Experience with electrical principles required
- Instrumentation experience required
- Possession of basic hand tools for electrical system work required
- High level of PC skills and knowledge of Microsoft Office applications required
- Proficiency in written and spoken English required
- Ability to fabricate electrical component and test equipment required
- Transmission system knowledge preferred
- Possession of CDL license or ability to obtain one
- Ability to travel when needed
- Ability to occasionally work overtime either on an extended shift or weekends