

Ultra Electronics - USSI is a federal contractor/subcontractor, and an Equal Opportunity/Affirmative Action Employer. As such, we are requesting the priority referral of protected veteran candidates. . Ultra Electronics - USSI has one hiring location in Indiana. Morgan Booker, Human Resource Generalist, is responsible for hiring at this location and can be reached at jobs@ultra-ussu.com or 260-248-3559.

**INDIANA
WORKFORCE
DEVELOPMENT**



JOB ORDER FAX SHEET
Please Fax To The Office Nearest You
Fort Wayne: 260-745-7757

FEIN: 35-2062560
FEDERAL EMPLOYER IDENTIFICATION NUMBER

Company Name: Ultra Electronics – USSI

Street Address: 4578 E. Park 30 Drive

City, State, Zip: Columbia City, IN 46725

Are you a Federal Contractor or Sub-Contractor? Yes

Is there Bus Service to the Job Location? No

Is a Driver's License Required? No

CDL Endorsements Required? No

List Any Required License, Certification, Journey Card, etc...

MUST HAVE U.S. CITIZENSHIP

List type of Experience Required and the Amount of Experience needed:

- Must be a US citizen and be able to obtain a security clearance at the SECRET level.
- BSEE/BSEET or equivalent B.S. degree with 0-10 years experience and strong technical skills, or M.S. degree with manufacturing support experience.
- Require strong skills in design analysis and design for manufacturing.
- Must work well in team environment with good communication skills.
- Must have strong computer skills and be proficient in MS Office.
- Must have good analytical skills especially when driving to root cause while completing failure analysis, or when determining best approach for circuit re-design to eliminate obsolete or end-of-life components.
- Must be willing and physically able to travel to various test sites and supplier locations.

Job Title: Electrical Engineer

Number of Openings: 1

Duration of Job: Over 150 Days

Annual Salary Range: \$ 55,000 \$ 74,000

Number of Hours Per Week: 40

Day of Week (i.e. Mon – Fri): Mon-Fri

Education Requirements: See Below

Minimum Age Required: 18

How Should The Job Seeker Contact You:

Submit resumes on-line: www.ultra-electronics.com/careers.php

Benefits: Health Insurance & Vacation

Job Description:

This Electrical Engineer will support Q53G and Q101 production, work design and RF issues, lead or participate in all 8D failure analysis and corrective action efforts for electrical related defects (both internal and external), and will support all engineering and LAT (lot acceptance test) activities for the two programs. The Electrical Engineer will support the Program Manager to meet schedule, quality and cost expectations for production programs. The Electrical Engineer must work regularly with Design, Operations, Test Engineering and other support staff to develop and implement continuous improvement activities related to electrical design, obsolete parts elimination, test station optimization and product performance. The Electrical Engineer will also shadow senior engineers over the next 8-12 months to learn Q53 CO, CSO and DIFAR design.
