ATR

- **Positions: GSE Mechanical Drafter/Designer Req# 7520**
- **Location: Palo Alto CA**
- **Duration: Contract 12 months; strong potential/possibility longer extension /other ops open up!**
- **Pay Rate: $40/hour ranges; Please specify what is the W2 pay rate that you are looking for.**
- **Requirement: US Citizen / Green Card Holder**

FOR INTERESTED CANDIDATES PLEASE provide:

1. **An updated MS Word resume to judic@atr1.com..**
2. **Have you been submitted to this position? Req@ 7520**
3. **Are you open to CONTRACT positions? Contract to Hire? Or Just FTE?**
4. **What is the hourly pay rate range that you are looking for?**
5. **Is the location listed ok commute for you?**
6. **How soon can you start? Any vacation planned in the near future that are 1 or more weeks going away/time off planned ?**
7. **Any final interviews/offers coming?**

JOB REQUIREMENT:

1. Strong experience with 3D CAD design, CREO/ProE—please LIST how many years you have of this experience & at which company/ies you used such skills/experience & self-rate your ProE/Creo: 0=none; 10=strong/advance user skill level.
2. Proficient in MS Office Suite (Word, Excel, Power Point and Project)
3. Self-starter, able to make progress in an ambiguous environment.
4. Team player
5. Able to effectively work in a diverse team environment.

Hiring manager's notes: **we are looking for more of a drafter/designer person. Not so much mechanical engineer, only due to the fact that the work we need done is a lower level of documentation, and we don't want the person to be bored, and lose interest. Strong in Creo/Pro E is a must, and knowing Teamcenter is a bonus!!   Still in College is ok too!**

JOB DESCRIPTION:

- Aptitude in mechanical design for manufacturing and assembly of rack and panel products
- Should have knowledge of drafting practices and standards that apply to the Aerospace industry.
- Ability to generate metal fabrication drawings, schematic diagrams and cable assembly drawings.
- Ability to release engineering drawings and associated parts into Siemens PLM Teamcenter Software (Desired)