

## Notes <br> 1.

| Rev. | Description | Initiator | Date |
| :---: | :---: | :---: | :---: |
| $01 P$ | Initial Design | AP | $7 / 11 / 2012$ |
| 02 | Project Release | AP | $12 / 19 / 2012$ |



1. Adapter cannot be mounted on Flat A.
2. The JL2 Adapter is designed to work with QC's which have a J16 mounting pattern.
3. These numbers indicate the position of module on the rail. Example: JL2ER3 indicates the ER3 module is in mounted on JL2 adaptor.

| NOTES: UNLESS OTHERWISE SPECIFIED. |  |  | 1031 Goodworth Drive, Apex, NC 27539, USA <br> Tel: +1.919.772.0115 Email: info@ati-ia.com <br> Fax: +1.919.772.8259 www.ati-ia.com <br> ISO 9001 Registered Company |  |  |
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| DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. <br> 3rd ANGLE PROJECTION |  |  |  |  |  |
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|  | DRAWn BY: A Pongor 07/9/12 | $\int_{\text {Adaptor Plate with J16 Pattern }}^{\text {TTILE }}$ |  |  |  |
|  | CHECKED BY: A Takla 7/12/12 |  |  |  |  |  |  |  |
|  |  | SCALE | SIIE | DRAWING NUMBER | REVISION |
|  | ProJect \# 120410-3 sheet 1 of 1 | 1:2 | B | 9630-20-JL2 | 02 |

