

## Instructions for requesting an RMA:

• Fill out the attached RMA Request Form completely (see page 2 of this document) and send to the attention of the RMA Department:

Email to rma@4starelectronics.com or Fax to 949-606-9148

- Be sure to include any and all supporting documentation (i.e. datasheets, test reports, pictures, etc.).
- All RMA requests for parts that have failed must be accompanied by a test or failure report.
- We reserve the right to require that defective product returns be accompanied by a test report from a qualified laboratory.
- 4 Star Electronics reserves the right to consider each and every order Non-Cancelable and Non-Returnable.
- RMA requests are subject to review by management prior to RMA issuance. We will contact you with the details of our review within 3 business days. If your RMA request is approved we will issue you an RMA number and shipping instructions. All returns must be received within 20 days after RMA approval.
- Do not return any material to 4 Star Electronics until the RMA has been approved and you receive shipping instructions.
- All international returns must be marked as an intra-company transfer, the RMA number must be clearly marked on the outside of the package, and full invoice value must be declared.
- Please do not insure any return shipments to 4 Star, as we carry our own shipping insurance.
- No credit will be given for items damaged in transit or shipped to us in error.
- Parts that were ordered incorrectly by the customer are reviewed on a case-by-case basis and may be accepted in some cases with a re-stocking fee.
- Returned material is subject to inspection and validation before credit is issued. We reserve the right to consult a qualified laboratory. We will contact you with the details of our findings within 5 business days.

## **Terms & Conditions:**

We offer a 30 day warranty to Fit, Form, and, Function on all orders. Customer must notify 4 Star Electronics in writing of any damage, shortage, or other discrepancy to Products within 5 days after delivery. After this time period, Customer is deemed to have accepted the Products and may not revoke acceptance. Customer cannot return Products without a Return Material Authorization (RMA) number. RMA Requests will only be reviewed if the request is made within 30 days of delivery and acceptance of product. All parts must be returned in the original packaging that they were shipped in. This would include the original tubes, reels, and trays, as well as proper ESD and MSD packaging. Improper packaging may cause the RMA to be rejected. Customer must return all Products as specified in the RMA and pay any restocking charges. 4 Star will return all Products not authorized for return to Customer freight collect, or hold Product for Customer's account at Customer's expense.

For our full Terms & Conditions, please visit our website at <a href="http://www.4starelectronics.com/terms\_conditions.asp">http://www.4starelectronics.com/terms\_conditions.asp</a>

If you have any questions or need assistance in completing the attached form please contact your sales rep and we will do our best to assist you.

Thank you,

Jose Cortez QC Manager

Phone: 949-276-5223 Fax: 949-606-9148

rma@4starelectronics.com



## RMA Request Instructions and Form

Do not return any material to 4 Star Electronics until the RMA has been approved and you receive shipping instructions.

| Customer Information   |  |                       |   |
|--|--|-----------------------|---|
| Customer Name  |  |                       | Date  |
| Address  |  |                       |   |
| City   |  | State                 | Postal Code   |
| RMA Contact  |  | Contact Title         |   |
| Quality Contact  |  | Quality Email         |   |
| Quality Phone  |  | RMA Email             |   |
| Part Information   |  |                       |   |
| Part Number  |  | Manufacturer          |   |
| PO Number  | Invoice Number   | Order Qty             | Affected Qty  |
| Discrepancy  |  |                       |   |
| Please check the appropriate box below that best identifies the discrepancy and give a complete detailed explanation in the space provided. Describe in detail any failure analysis that you have performed and include test reports for review. |  |                       |   |
| Order Issue  | s Visual (rec  | quires photos)        | Testing (requires failure report)   |
| ☐ Canceled Order ☐ Customer Error ☐ Did Not Order ☐ Incomplete Kit ☐ Late Delivery ☐ No Trace/MFG Certs ☐ Short Shipment ☐ Wrong D/C ☐ Wrong MFG ☐ Wrong Part ☐ Wrong Pkg Type ☐ Other  Details of Discrepancy                                   | ☐ Bent Leads ☐ Damaged ☐ Formed/Trimmed ☐ House Marked ☐ Incorrect Packagir ☐ Oxidized/Tarnishe ☐ Poor Packaging ☐ Test Dots ☐ Transit Damage ☐ Unidentifiable ☐ Used/Pull/Refurbi ☐ Other | ng<br>ed              | ☐ Fail De-Cap Test ☐ Fail Dimensional Test ☐ Fail Electrical Test ☐ Fail Programming ☐ Fail SAM Test ☐ Fail SEM Test ☐ Fail Solder Test ☐ Fail X-Ray Test ☐ Fail XRF/RoHS Test ☐ Programmed (OTP) ☐ Suspect Counterfeit ☐ Other |
| Resolution Request  ☐ Replacement ☐ Crec   | dit □ Testing □ Refund □ Othe  | er                    |   |
| Completed By   |  |                       |   |
| Name Signature   |  |                       |   |
| For Internal Use Only  |  |                       |   |
| Vendor(s)  |  |                       | RTV Value   |
| PO#  | PO Date  |                       | RMA Value   |
| Discrepancy $\square$ Order  | ☐ Quality Disposition ☐ Rej  | ect $\square$ Replace | ☐ Validate ☐ Credit ☐ Refund  |
| Sales Rep  | Reviewed By  |                       | Approved By   |