

Xyratex

Seremban Return Material Authorisation Form



Directions: Please complete sections A, B and C of this form and email it to

Tan_Wah-Seng@malaysia.xyratex.com

Tel : +60 (0) 6 676 8075

Quantity of Parts:

RMA Issued Date

SECTION A - Customer Information

Contact Name	<input style="width: 80%;" type="text"/>
Customer Name	<input style="width: 80%;" type="text"/>
	Customer Return Address
	<input style="width: 80%; height: 40px;" type="text"/>
Telephone	<input style="width: 80%;" type="text"/>
Email	<input style="width: 80%;" type="text"/>
Request Date	<input style="width: 80%;" type="text"/>

Please address all returns to:
 XYRATEX (Malaysia) Sdn Bhd,
 Lot 34 & 37 Persiaran Tanjung Bunga 1,
 Senawang Industrial Park,
 70400 Seremban NSDK,
 Malaysia

Terms and Conditions: All returns for repair/replacement must have an RMA number assigned, and sections A, B & C fully completed. Please clearly indicate the RMA number on the return package, and enclose a copy of the completed RMA request within the shipment. Failure to do so may delay the dispatch of repair / replacement parts indefinitely. Xyratex assumes no responsibility for units sent without a prior RMA. Assigned RMA numbers are valid for **30 days** after issuance. Xyratex will not commence work on out of warranty units until a purchase order is received. All returns must be shipped back in original or approved packaging or warranty validation will be rejected.

Warning: In accordance with the IATA, UN3481 – Packing Instruction 967. Suspected damaged to/or visible damage to defective lithium batteries, means that it is a requirement and therefore **forbidden** to transport battery products by air. Please always ship these products by alternative means.

BY SUBMITTING THIS FORM I FULLY UNDERSTAND AND ACCEPT THE TERMS AND CONDITIONS HEREIN

SECTION B - Field Failure Information

Return Reason

In-Warranty/Repair
 Out of Warranty Repair
 Upgrade
 Field Recall

Return Type

Field Failure
 Integration Failure (Fails at integrator facility)
 Dead on Arrival

Type of Failure Analysis

FA1 - Failure Verification
 FA3 - Root Cause Analysis Requested

All Customer FA3 Requests are reviewed and subject for approval by Customer Quality Engineering.

If you are requesting an FA3 report, it is essential that you supply Xyratex with a detailed Fault description.

SECTION C - Item Information

Part Number	Item Serial Number	Item Description or Feature Code	Problem/Failure Description for defective part	Customer PO #
