

## **NONCONFORMING MATERIAL CONTROL**

## **REQUIREMENTS**

- Seller shall have documented internal systems or processes that includes provisions to identify, segregate, and control nonconforming material to ensure the Seller does not ship nonconforming material to HFE International.
  - **1.1.** Seller is not granted Material Review Board (MRB) authority for this Purchase Order unless specifically authorized in the Buyer's Letter of Delegation.
  - **1.2.** Seller is not authorized to build hardware "at their risk" by obscuring or altering nonconforming conditions prior to receiving HFE International Subcontract Manager/Buyer approval as defined in this document.
- **2.** Seller is authorized to make the following dispositions:
  - **2.1.** Rework to product requirements
  - **2.2.** Scrap
  - **2.3.** Return to Vendor
- **3.** Seller is not authorized to make the following dispositions:
  - **3.1.** Use as is (UAI)
  - 3.2. Repair
  - **3.3.** If the Seller determines that a UAI or Repair disposition is needed, the Seller shall request in writing, from the HFE International Subcontract Manager/Buyer for an authorization to Ship, Build at Risk and/or other disposition approval.
- **4.** Request for Variance: If the Seller determines the need to depart from requirements for a specified number of units or period of time in advance of a nonconforming condition, the Seller shall request approval in writing, from the HFE International Subcontract Manager/Buyer for a Variance.
- **5.** Post-Delivery Nonconformance: When nonconforming conditions are determined to include material already delivered to HFE International, the Seller shall notify HFE International immediately by issuing a Notice of Escape.
- **6.** Seller shall submit all requests or notifications in Seller's format and shall include with each submission at a minimum:
  - **6.1.** Applicable Purchase Order information
  - **6.2.** Description of the variance/nonconformance including is and should be conditions
  - **6.3.** Quantities and locations of impacted hardware

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- **6.4.** Rationale for acceptance and proposed disposition, as applicable
- **6.5.** Containment actions taken or planned
- **6.6.** Corrective actions taken or planned.

## **DATA SUBMISSION SUMMARY**

• There is no deliverable data to HFE International required by this document.

## **NOTES**

- Rework is defined as the act of reprocessing nonconforming product, through the use of original
  processing, in a manner that assures compliance of the product with applicable drawings or
  specifications.
- Repair is defined as a procedure that reduces, but does not completely eliminate, a
  nonconformance. The characteristic after repair still does not completely conform to the
  applicable drawings, specifications, or contract requirements but establishes usability of the part
  for its intended purpose.
- Submissions may require multiple types of notifications/approval which will be noted clearly on the submission. Example: Nonconformance involving both delivered and not yet delivered hardware.
- HFE International reserves the right to request any documentation associated with requests submitted for approval or notification.