

GEAE DESIGNED HARDWARE REVIEW

REQUIREMENT NUMBER 727

GE DESIGNED HARDWARE

A MULTI-PHASE PRODUCIBILITY/PRODUCTION READINESS REVIEW SHALL BE PERFORMED BY A CROSS-FUNCTIONAL TEAM ON SELECTED NEWLY DESIGNED HARDWARE/PRODUCTS AS DETERMINED BY THE PURCHASER.

SEQUENCE

- I. PRELIMINARY FUNCTION REVIEW
- II. DESIGN OPTIMIZATION REVIEW
- III. PRE-PRODUCTION MFG. & QUALITY REVIEW
- IV. INITIAL HARDWARE READINESS REVIEW
- V. PRODUCTION READINESS REVIEW

THE STRUCTURE AND SCHEDULE OF THESE REVIEWS SHALL BE PLANNED/APPROVED BY THE ASSIGNED G.E.A.E. CROSS-FUNCTIONAL TEAM (BUYER/CA, DESIGN ENGINEER, QUALITY ENGINEER, AND VALUE ENGINEER).

PLEASE REVIEW S727-ESVE 89002 FOR FURTHER EXPLANATION.