

WHEN SPECIFIC SHOCK DESIGN VALUES ARE PROVIDED BY THE BUYER AND USED BY THE SUPPLIER IN THE COMPONENT DESIGN PHASE (E.G., IN A PROCUREMENT SPECIFICATION OR OTHERWISE), THE SUPPLIER SHALL DEMONSTRATE SHOCK QUALIFICATION COMPLIANCE IN ACCORDANCE WITH THE SHOCK QUALIFICATION REQUIREMENTS AND GUIDELINES PROVIDED.

WHEN SPECIFIC SHOCK DESIGN VALUES ARE NOT PROVIDED BY THE BUYER (E.G., IN A PROCUREMENT SPECIFICATION OR OTHERWISE), THE FOLLOWING REQUIREMENTS APPLY:

SHOCK DESIGN VALUES AND DESIGN ASSUMPTIONS (E.G., SHOCK DESIGN ACCELERATIONS, CAPACITIES, FACTORS OF SAFETY, STATIC/DYNAMIC ANALYSIS METHODS, ETC.) SHALL BE PROVIDED BY THE SUPPLIER AS A DELIVERABLE TO THE BUYER, FOR ALL ITEMS WITH SHOCK QUALIFICATION REQUIREMENTS, AS PART OF NORMAL AND UP FRONT DESIGN DISCLOSURE IN ADVANCE OF FINAL DESIGN, MANUFACTURE, OR SUPPLYING THE ITEM, AS APPLICABLE.

IF SHOCK DESIGN GUIDANCE IS REQUIRED BY THE SUPPLIER, THE SUPPLIER SHALL SUBMIT A VENDOR INFORMATION REQUEST (VIR) TO REQUEST THIS INFORMATION, WHICH WILL BE PROVIDED STRICTLY FOR GUIDANCE ONLY.

REGARDLESS OF SHOCK DESIGN VALUES USED, THE SUPPLIER IS RESPONSIBLE FOR PROVIDING ITEMS WHICH SATISFY ALL SHOCK QUALIFICATION REQUIREMENTS (FOR TESTING, EXTENSION, OR ANALYSIS, AS APPLICABLE).