SUPPLIER VIBRATION TEST REPORT CHECKLIST

No.	QUESTION	YES	NO	N/A
1	Report Details			
	a. Name of test facility:			
	b. Date or revision of test:			
	c. Item description:			
	d. Purchase order, item, NNPN and NNPN revision:			
	e. Vibration test type: _			
	f. Signatures:			
	g. References:			
2	Are instrument calibration dates listed:			
3	Do all pressure gages, if required, have a range that is in accordance			
	with the Good Engineering Practices requirements of ASME 40.100 (the			
	normal operating pressure of the test is within the middle 50% of the		Ш	
	range)?			
4	All conditions identified:			
5	Tested in all three axes?			
6	Exploratory vibration test			
	a. Frequency range 4 Hz to 21 or 25Hz?			
	b. Single amplitude .010±.002 inch:			
	c. 1 Hz frequency intervals:			ᅵ닏
	d. Each frequency held for 15 seconds:			
	e. Prominent frequencies recorded:			
7	Variable Frequency Test			
	a. Frequency range 4 Hz to 21 or 25Hz?		님	
	b. Amplitude IAW MIL-STD-167-1:		님	
	c. 1 Hz frequency intervals:		Ш	
	d. Each frequency held for 5 minutes (can be divided between			
	each operating condition:			
8	e. Prominent frequencies recorded: Endurance Test			
O	a. Test conducted at 21 or 25Hz (no prominences recorded in			
	exploratory vibration or variable frequency tests:			
	b. Test conducted at frequencies where prominences recorded in			
	exploratory vibration or variable frequency tests:			
	c. Duration of vibration test IAW MIL-STD-167-1 Table II:			
9	Results			
	a. Results of all three types of test tabulated:			
10	Comments:			

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