CALIBRATION VENDOR AUDIT

Company Name:					
Address:					
City:	State:		Zip:		
Division of:	Phone:		_ Fax:		
Years of Business:	Siz	e-Number o	of Personne	el:	
Company Contacts:					
Quality Control:	P	hone: ())		
Inspection:	Ir	nspection: ()		
Kings Avionics, Inc. Use Only		Vendo	r Category:		
Audit Type: Pre-Award Surve	y Surveill	ance	Follow	v-up	
Auditor recommendations of surveillance audit interval months					
Accept:	Cond. Accept:		Not Acc	ept:	
Kings Avionics, Inc., Register	(Circle One): Add	<u>Delete</u>	<u>Update</u>	Does Not Qualify	
Next Scheduled Audit Date:					
			 .		
Auditor's Signature					
 Date					

237 North 2370 West Salt lake City, Utah 84116 CRS:KD6R661N 4550 South Airport Parkway #56 St. George, Utah 84790 CRS:KD6D661N

1430 Jet Stream Dr. #120 Henderson, NV 89052 CRS:KD62661N

1. QUALITY ASSURANCE SYSTEM

		<u>YES</u>	NO	N/A
A.	Is there an established Quality Assurance Program?			
В.	Does the Quality Assurance Manual describe the complete Quality Assurance Program?			
c.	Is the Quality Assurance Manual current?			
D.	Does the Quality Assurance Manual identify persons, by title, responsible for various functions and programs?			
	 Quality Program Inspection Calibration Technical Data Control Shelf Life Program 			
Ε.	Does the Quality Assurance Manual identify back-up persons, by title, for the various functions and programs?			
F.	Is there a roster of:			
	 Persons authorized to perform calibrations, and: A list of calibrations they are authorized to perform? 			
G.	Is current technical data available, and used, by calibration technicians?			
н.	Are calibrations performed by only authorized persons?			
ı.	If inspection stamps are used:			
	 Is the control of stamps described in the Quality Assurance Manual? Does each stamp have a unique number to identify Each inspector? 			
J.	Do inspectors have all necessary technical data, tools, and instruments available to inspect the calibration process?			

			<u>YES</u>	<u>NO</u>	N/A	
2.	TECHI	NICAL DATA				
	A.	Is there a documented system for obtaining technical data and maintaining it up to date?				
	В.	Is the appropriate, current technical data available to personnel that need it?				
	С.	Is there a system to prohibit hand entries or corrections to technical data?				
3.	TRAIN	<u>IING</u>				
	A.	Does the facility have sufficient personnel with the necessary training, technical knowledge, and experience, for their assigned functions?				
	В.	Are training records:				
		1. Maintained on applicable personnel?				
		2. Kept for two years after an employee leaves employment?				
4.	MEAS	URING AND TEST EQUIPMENT CALIBRATION (STANDARDS)				
	A.	Is there an established program to ensure the standards used are in current calibration, and traceable to the National Institute of Standards and Technology?				
	В.	Is there a procedure to prevent standards from being used that are out of calibration?				
	C.	Is there a listing showing the current calibration status of all calibration standards?				
5.	WORK PROCESSING					
	A.	Are all items to be calibrated properly identified?				
	В.	Are abnormalities from standard condition recorded?				
	C.	Are customers notified when suitability for calibration is in doubt?				

			<u>YES</u>	<u>NO</u>	N/A
	D.	Is there a procedure before returning out of tolerance equipment to the customer?			
6.	RECO	RDS			
	A.	Are records maintained with sufficient information to permit the repeat of the calibration?			
	В.	Do these records include the names of personnel involved in the calibration process?			
	C.	Are all records, reports, certificates, safely stored and held secure, and in confidence to the customer, for a period of time specified in the Quality Assurance Manual?			
7.	FACIL	<u>ITIES</u>			
	Α.	Are the facilities such as to facilitate the proper performance of calibrations and verifications?			
	В.	Does the facility have the environmental conditions appropriate for the calibrations being conducted?			
	C.	Does the facility provide adequate security, and protection from fire?			
	D.	Are the security, fire protection systems, reviewed to assure they are adequate?			
	E.	Are operations conducted in a safe manner to avoid personnel injury and/or damage to customer property?			
8.	CERTI	FICATES/REPORTS			
	Α.	Are calibration certificates/reports issued with the following information:			
		 Name/address of calibration facility? Name/address of customer? Identification of equipment calibrated? Characterization and condition of the calibration? Calibration date? Calibration procedure used? 			

			YES	NO	N/A		
		7. Any deviation or exclusion from the calibration method?					
		8. Date of issue, and the person's signature and title, who accepted responsibility for the certificate or report content?					
		9. Special limitations of used?					
		10. Traceability to National Institute of Standards and Technology statement?					
9.	SHIP	<u>PING</u>					
	A.	Are tools and/or test equipment returned to the customer in appropriate shipping containers, or one provided by the customer?					
	В.	Are part, model, serial, and I.D. numbers recorded on calibration/report and shipping documents?					
10.	SHEL	F LIFE PROGRAM					
	A.	Is there a documented shelf life program?					
	В.	Is there a listing of shelf life limited materials and/or parts, and their limits?					
11.	ELEC	TROSTATIC DISCHARGE PROCEDURES (E.S.D.)					
	A.	Is there an E.S.D. program/procedure to prevent damage to electrostatic discharge sensitive devices (E.S.D.S.)?					
12.	DRU	DRUG/ALCOHOL					
	A.	Attach copy of drug/alcohol program.					
13.	REPA	AIR STATION					
	A.	Attach copy of Repair Station Certificate, Operations Specifications.					

NOTES: