

Vendor Number:					
Company Name:					
Address:					
City:		State:	Zip:		
Phone No.:		Fax No.:			
Organization:	Individual:	Partners	ship: Corporation:		
	Years in Business:				
Employee Base:	Total Employees:		Quality Assurance Employees:		
Products/Services/Sales:	Government:	% C	Commercial: %		
Company Representatives:	General Manager:				
	Quality Manager:				
Principal Products/Services:					
				<u> </u>	
Outside Processes Utilized:					
Special Processes Available:					
Test Facilities in Plant:					
System Certifications (i.e	e., ISO 9001, MIL Q-9858	3, AS9100, etc.) of	otained with dates:		
System		Da	te		
PLEASE ENCLOSE	COPY OF QUALITY MA	NUAL AND ANY	CERTIFICATES LISTED ABOVE		
Survey Respondent:			Date:		
	(Signature)				
Title:					
STOP! IF YOUR ANSWER INDICATES A CURRENT VALID REGISTRATION YOU DO NOT NEED TO					
COMPLETE FOLLOWING SECTIONS UNLESS THERE IS INFORMATION YOU DESIRE TO SHARE.					
IF YOU DO NOT HAVE A VALID REGISTRATION, PLEASE CONTINUE.					



		Yes	No	Procedure/Sec. of Qual Manual
MANAGEMENT				
DOES	SYOUR COMPANY UTILIZE AND MAINTAIN A QUALITY MANUAL?			
1.	Is your Quality Manual approved by company management?			
2.	Is your Quality Manual fully implemented and maintained?			
3.	Last Quality Manual revision date:			
RAW	MATERIALS CONTROL & INSPECTION			
DOES	SYOUR COMPANY:			
4.	Utilize procedures covering responsibility and control over receiving inspection?			
5.	Maintain procurement documents, applicable drawings and specifications that ar accessible to receiving inspection?	e		
6.	Maintain an "Approved Vendor List" that is available to receiving inspection?			
7.	Segregate raw materials awaiting inspection from materials that have been inspected?			
8.	Maintain receiving inspection records that indicate acceptance or rejection of all part inspected at receiving?	S		
TRA	VELERS/WORKORDERS			
DOES	S YOUR COMPANY:			
9.	Utilize some kind of traveler or workorder to document manufacturing operations an inspection operations?	d		
10.	Are travelers or workorders to document manufacturing/inspection operations maintained?			
	HE TRAVELERS/WORKORDERS THAT YOU UTILIZE PROVIDE, AT A MINIMUM, TH OWING INFORMATION:	E		
11.	Supplier's job number, workorder number or purchase order number? (Keyed to incomin order documents.)	g		
12.	Identification of the specific item or lot? (Serial number or lot number.)			
13.	Part number of item being manufactured?			
14.	Revision level of item being manufactured?			
15.	Manufacturing and inspection operations in order of process sequence?			
WRI	ITEN PROCEDURES			
17.	Are written procedures utilized for all operations being performed in the manufacturing process, including inspection operations?			



		Yes	No	Procedure/Sec. of Qual Manual
CALI	BRATION PROGRAM			
18.	Does your quality system include a calibration program to assure that tools, gauges an other measuring and testing equipment are calibrated against standards traceable to th National Institute of Standards & Technology?			
19.	Does your calibration program provide for mandatory recall of all calibrated tools, gauge and test equipment?	s		
20.	Are detailed written procedures used for calibration of tools, gauges and equipment?			
DO C	ALIBRATION RECORDS REFLECT THE FOLLOWING:			
21.	Item identity number and name?			
22.	Frequency of calibration?			
23.	Identity of procedure used for calibration?			
24.	Date calibrated and date due for calibration?			
	TOOLS, GAUGES AND TEST EQUIPMENT IDENTIFIED IN SUCH A MANNER AS TO ECT THE FOLLOWING:	C		
25.	Date inspected/calibrated and/or date due for inspection/calibration?			
26.	Item identity or serial number?			
27.	Are adequate facilities provided for transportation, storage and calibration or all tools gauges and test equipment?	S,		
FINAL INSPECTION				
28.	Are final inspection and/or acceptance tests performed by, or under the surveillance of Quality Assurance?			
29.	Do inspection and acceptance procedures reflect the approved test equipment to perform the respective operations?	m		
30.	Are quality records of inspection and test data retained for a minimum of five (5) years after shipment of product?	er		
DO IN	ISPECTION, ACCEPTANCE AND TEST PROCEDURES INCLUDE:			
31.	Test set-ups and requirements?			
32.	Inspection limits (parameters)?			
33.	Do product associated test records reflect the test operator and/or inspector(s) performin detailed operation(s) as well as the date(s) performed?	g		
REJECTED MATERIAL CONTROL				
34.	Does your company have written procedure(s) for identifying, segregating an dispositioning material from the production flow?	d 🗌		
35.	Does a written procedure document the process for removal of discrepant material from production flow?	m		



		Yes	No	Procedure/Sec. of Qual Manual
36.	Do you have a formal Material Review Board (MRB)?			
37.	Is there a segregated and controlled area for discrepant and/or scrap material?			
38.	Are discrepancies analyzed and the results of the analysis documented?			
39.	Are analysis results used to promote corrective action?			
40.	Are all raw materials traceable through finished goods?			
41.	S YOUR COMPANY: Ensure that personnel are given the necessary training and authority to perform the	r		
41.	function?			
42.	Have a documented procedure for examining and reviewing contract requirements to ensure that they are adequately defined?	o		
43.	Identify procedures which give a clear and precise definition of responsibilities for issue and revision of drawings, documents, manuals, instructions, etc?	d 🗌		
44.	Have a mechanism for the review and change of procedures and documentation?			
45.	Have procedures for the purchasing of all products and services?			
46.	Have documented procedures for investigation of causes of non-conforming product of service, and do they include corrective action to prevent recurrence?	r		
47.	Have handling methods which prescribe and prevent damage or deterioration of product?			
48.	Have procedures for controlling receipt and issue of product from stockrooms or othe secure storage areas?	r		
49.	Have procedures which identify the processes of packaging, preservation and marking defined and controlled?	9		
50.	Have a procedure for internal quality audits?			
51.	Have a current internal audit schedule?			
52.	Initiate and document audit nonconformance and require corrective action to be taken?			
53.	If appropriate, have documented procedures for performing and verifying that servicing meets the specified requirements?	9 _		
54.	If appropriate, have procedures which cover statistical techniques for verifying the acceptability of process capability and products?	e		
If you wish to add additional comments relative to the above questions, please use additional pages as required.				