

| VC# | | | | |
|-------------------------------|--|--|--|--|
| This section For DCE Use Only | | | | |

SUPPLIER SELF-SURVEY

Complete Electronically and email

1 GENERAL COMPANY INFORMATION

| Company Name: Address: | | | | |
|--|----------------------|--------------------------|---------------------------------|--|
| Phone Number: | | FAX No. | | |
| Years In Business: | yrs | | | |
| 2 ORGANIZATION. Lis | st names of Execut | ives and Key Person | nnel: | |
| Name | Position | Phone | Email | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 3 PRODUCTS AND SER | VICES. List details | s of all products and or | services that you will provide. | |
| | | | | |
| | | | | |
| 4 NEW SUPPLIER. Plea (Mark "X" at appropriate l | • | are a current or new | supplier. | |
| Current Supplier | | New Supplier | | |
| NOTE: IF YOUR ORGANIZA A COPY OF YOUR REGISTF ASSURANCE MANUAL AND | RATION CERTIFICA | TION AND A COPY C | F YOUR QUALITY | |
| IF QS/ISO REGISTERE | D <u>DO NOT</u> COMF | PLETE THE QUES | TIONNAIRE | |
| Currently Regis | ster Type Capi | tal "X" in Box | DC330/1 Rev C | |

Answer the following questions by placing a capital "X" in the appropriate column. If the question does not apply to the type of work you perform, write "N/A" to indicate Not Applicable. (Note: Each question below is 2.5 points except #31 which is 1.875 each.)

QUALITY ADMINISTRATION

| | YES | NO |
|--|-----|----|
| 1 Is a Quality Assurance Manual available and utilized? If yes, please provide. | | |
| 2 Is there a self-audit program in place to review both quality and manufacturing procedures? | | |
| 3 Is the Quality Assurance department independent of Engineering and Manufacturing? | | |
| 4 Is there a Management and Quality organizational chart? If yes, please provide. | | |
| DOCUMENT CONTROL 5 Is there a retention period for your records? | | |
| 6 Do you have a back-up & retrieval system for your records / documents? | | |
| 7 How do you maintain external documentation; ie, Specs, Stds, etc. ? | | |
| PROCUREMENT CONTROL 8 Are written procedures in use for quality control of purchased material and services? | | |
| 9 Do your procurement documents reflect drawing or specification requirements? | | |
| 10 Are certified test reports or certificates of conformance required by purchase orders? | | |
| 11 Is there an approved supplier list utilized? | | |
| INCOMING INSPECTION | | |
| 12 Does Receiving Inspection check incoming material to requirements of the of the purchase order, referenced specifications or applicable drawings? | | |
| 13 Are the inspection and test equipment used adequate for the type of inspection performed? | | |
| 14 Are periodic spot checks made to verify the validity of raw material test reports and certifications? | | |

MATERIAL STORAGE AND HANDLING

| 15 Are there procedures for the control and issuance of material? | YES | NO |
|--|-----|----|
| 16 Are materials handled and stored in such a manner as to prevent damage: | | |
| | | |
| 17 Do Materials in the stock area reflect proper identification and inspection status? | | |
| 18 a) Are materials traceable to the chemical/physical analysis and/or inspection records? | | |
| 18 b) Are materials traceable to certificates of conformance, documents and purchase orders? | | |
| 19 Are materials stored to facilitate First-in First-out issuance? | | |
| IN-PROCESS CONTROL | | |
| 20 Do written procedures exist for in-process control of fabrication and manufacturing processes? | | |
| 21 Is Statistical Process Control (SPC) applied to the manufacturing process? | | |
| 22 Are written procedures used in addition to drawings and specifications for in-process inspection? | | |
| 23 Is adequate inspection and test equipment available for in-process inspection? | | |
| 24 Is non-conforming material promptly identified and segregated? | | |
| FINAL INSPECTION/TEST | | |
| 25 Is final inspection and/or test performed by or under the surveillance of Quality Assurance? | | |
| 26 Are inspection test procedures documented? | | |
| 27 Are inspection/test results maintained on file for customer review? | | |
| 28 Can SPC data on critical requirements be provided for each shipment of material upon request? | | |
| DRAWING AND CHANGE CONTROL | | |
| 29 Is there a formal written procedure for implementing drawing and specification changes? | | |

EQUIPMENT MAINTENANCE AND CALIBRATION CONTROL YES NO 30 Do detailed procedures exist for control and calibration of tools, gages, and test equipment? NON-CONFORMING MATERIAL CONTROL 31 Do written procedures exist for: - Non-Conformance Reports - Identification of Discrepant Material - Segregation on non-conforming material - Discrepant material review / disposition (MRB) - Re-test, inspection of reworked material - Returned Material Procedures - Closed-loop Corrective Action and Customer Service - Control of Scrap material 32 Do management reports reflect root-cause of non-conforming products? 33 Are they published regularly and acted upon? **TRAINING** 34 Is there a training program in place to initially train and update employee(s) knowledge and skills? 35 Is there an ongoing training record on file for each employee? SURVEY COMPLETED BY: **POSITION:** _____PHONE: _____ DATE: **Survey to be returned in Excel format to:**

DC330/2 Rev C

E-Mail:

quality@dcelectronics.com



Supplier Evaluation Summary

| Audit Date: | |
|-------------|--|
| Audtor(s): | |

| SECTION | | PTS POSSIBLE | SUPPLIER SCORE | % COMPLIANCE | Adjusted Score | Adjusted % Compliance | Owner | Target Closure Date |
|---------|-------------------------------------|-----------------|-------------------|--------------|-------------------|-----------------------|-------|---------------------------|
| | Quality Administration | 10 | 0 | 0.00% | | 0.00% | | |
| II | Document Control | 7.5 | 0 | 0.00% | | 0.00% | | |
| III | Procurment Control | 10 | 0 | 0.00% | | 0.00% | | |
| IV | Incoming Inspection | 7.5 | 0 | 0.00% | | 0.00% | | |
| V | Material, Storage & Handling | 12.5 | 0 | 0.00% | | 0.00% | | |
| VI | In-Process Control | 12.5 | 0 | 0.00% | | 0.00% | | |
| VII | Final Inspection & Test | 10 | 0 | 0.00% | | 0.00% | | |
| VIII | Drawing & Change Control | 2.5 | 0 | 0.00% | | 0.00% | | |
| IX | Equipment Maintenance & Calibration | 2.5 | 0 | 0.00% | | 0.00% | | |
| Х | Non-conforming Material | 20 | 0 | 0.00% | | 0.00% | | |
| XI | Training | 5 | 0 | 0.00% | | 0.00% | | |
| | OVERALL AUDIT SCORE | | | KEY: | | | | |
| | * OVERALL SUPPLIER SCORE | 0 | RED | 90% | 0 | | | |
| | OVERALL POSSIBLE POINTS | 100 | YELLOW | 95% | 100 | | | |
| | OVERALL % COMPLIANCE | 0.00% | GREEN | 98% | 0.00% | | | |

User available fields in Blue

^{*} Note: When the Company Info page has an "X" in the bottom box indicating the Supplier is ISO certified then the Overall Supplier Score automatically goes to 100 regardless of Supplier section scores having data. If section Supplier Scores are applicable then deselect the "X" at the bottom of the Company Info page.