ANALOG MODULES, INC.

QI030003 - First Article Inspection Report (FAIR) Procedure & Lessons Learned

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First Article Inspection Report

1.0 PURPOSE:

The purpose of this procedure is to provide for a system ad instructions and to assigns responsibilities for performing, recoding, reviewing and approving first article inspections. First article inspection exercise shall be used to provide objective evidence tat the production processes, production documentation and tooling are capable of producing parts and assemblies that meet applicable requirements.

2.0 SCOPE:

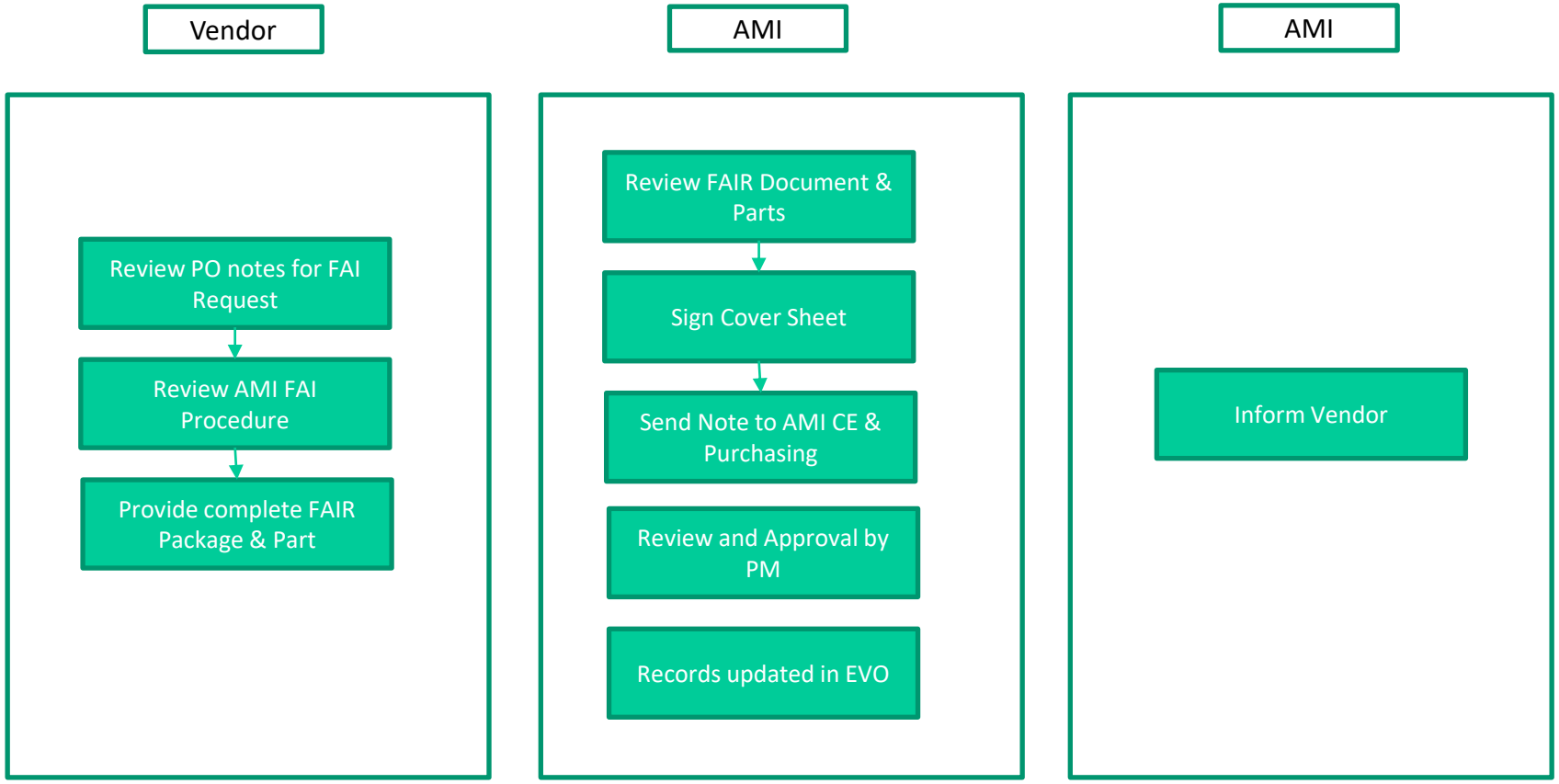
This procedure applies to piece parts, components, sub assemblies, assemblies purchased from vendors. A FAIR is required if Quality Provision Q8 is called out on supplier purchase order.

3.0 ROLES AND RESPONSIBILITIES:

ACTION	WHO	COMMENTS
Insert note requesting FAI on Vendor PO	Purchasing	Note: Product Manager has the authority to waive FAIR requirement.
Manufacture part and provide FAIR Package	Vendor	
Review FAIR Package and inspect Parts	Quality	
Communicate FAIR Accept/Reject Status (internally)	Quality	Form 1 of AS9102 Document will be signed and returned to vendor.
Communicate FAIR Accept/Reject Status (to Vendors)	Purchasing	
Approve FAIR	Product Management	
Maintain FAIR Procedure, Training Material, Lessons Learned	Quality	

FAIR- Process Flow

4.0 Process Flow



First Article Inspection Report

5.0 DEFINITIONS:

- **Partial / Delta FAIR**: In limited cases a Delta FAIR is acceptable. However, such determination shall be made by Quality and Product Management.
- **FAIR Forms:** AMI mandates use of AS9102 Forms to complete FAIR. In limited circumstance and based on pre-approval from AMI , an equivalent form may be acceptable
- **Special Process:** A documented method used to manufacture products where a product undergoes a physical, chemical or metallurgical transformation where conformance to the specification cannot be readily verified by normal inspection methods, and the quality of the product depends on use of specific equipment operated in a specific manner, under controlled conditions, by trained personnel with instructions, procedures and standards.
- **Sub-tier:** All suppliers that the contracted supplier uses for products and/or services.
- **Variables Data:** Quantitative measurements taken on a continuous scale. For example, the diameter of a cylinder or the gap between mating parts.
- **Ballooning:** This technique establishes an organized method to capture objective evidence that each drawing requirement is met. Ballooning is recommended to ensure accuracy and completeness. It is preferred if a ballooned drawing of the accepted FAI is submitted as part of the officially documented FAI package

FAI Requirements - Mandatory

6.0 REQUIREMENT:

6.1 First Article Inspection Report (FAIR) is required for:

- Parts manufactured to AMI's drawings and specification (Ex: PCB, PCBA, Sheet Metal Parts etc..)

6.2 FAIR is **not** required for:

- Off the shelf parts

6.3. Complete First Article Inspection Report shall be required, if:

- Supplier is making the part for a first time
- There is a revision change that impacts form / fit / function of the part
- A lapse in production for a period of more that 2 years

Note: Product Manager has the authority to waive FAIR requirement

6.4. FAIR Package Must include following items:

a) AS9102 Forms (1, 2, 3)

b) Bubbled Drawing

c) Bill of Material (BOM)

d) Certificate of Compliance

e) ROHS or REACH Certificate (if applicable)

f) Material Certifications

g) Special Process Certifications (if applicable)

h) Test Data (if applicable)

i) COTS PO / Packing slip and Traceability information

j) X ray images (if applicable)

k) Cross Section Samples (if applicable)

FAI Requirements - Recommended

6.5. FAIR Package - Recommended Items

a) Process Flow Diagram of Manufacturing process, including reference to Assembly, test and quality procedures

b) Images of Key Fixtures / Setup

c) Firmware Version

d) Image of Label

e) Compliance to UL Logo

FAI Requirement - Forms

7.0 The following forms comprise a First Article Inspection Report (FAIR)

- AS9102 Form 1: Part Number Accountability
  - Shall be used to identify the part that is being first article inspected and associated sub-assemblies or detail parts
- AS9102 Form 2: Product Accountability – Raw Material, Specification and Special Process(s), Test Verification
  - Shall be used if any material, special processes or functional testing are defined as a design requirement.
- AS9102 Form 3: Characteristic Accountability, Verification and Compatibility Evaluation
  - Shall be used to record an actual measurement or inspection/verification of the FAI part for every design characteristic on the drawing including Notes.
  - Include requirement and tolerance information in column 8
  - Record actual dimensions in column 9
  - Record tool used (asset number) to take the measurement in column 10
  - Do not use “Pass” or “Compliant” for dimensional data
  - No need to include reference dimensions
- Fields on the forms are
  - **Required**: Mandatory information
  - ***Conditionally Required:*** This field shall be completed when applicable to the product (e.g., serial number shall be entered when there is a serial number) or when required by the customer. **AMI always requires the fields be filled**.
  - Optional: This field is provided for convenience; the field may be left blank (N/A)

7.1 AS9102 FORM 1

FORM 1 - PART NUMBER ACCOUNTABILITY

Sheet ___ of ___

1. Part Number:	2. Part Name:	3. Serial Number:	4. FAIR Number:
5. Part Revision Level:	6. Drawing Number:	7. Drawing Revision Level:	8. Additional Changes:
9. Manufacturing Process Reference:	10. Organization Name:	11. Supplier Code:	12. P.O. Number:
13. Detail Part: ____ Assembly FAI: ____	14. Full FAI: ____ Partial FAI: ____ Baseline Part Number (including revision level):		
	Reason for Partial FAI:		

a) If above part number is a detail part only, go to field 19.
b) If above part number is an assembly, go to the "INDEX" section below.

INDEX of part numbers or sub-assembly numbers required to make the assembly noted above.

15. Part Number:	16. Part Name:	17. Part Serial Number:	18. FAIR Number:

19. Signature: ___ FAI Complete ___ FAI Not Complete	20. Date:
21. Reviewed By:	22. Date:
23. Customer Approval :	24. Date:

1.(R) [e.g., customer part number contained on the purchasing documents; part number from the associated Bill of Materials (BOM); manufacturer part number for internal parts, when customer part number is not available].
2.(R) Name of the FAI part.
3.(CR) Serial number of the FAI part; unique identifier assigned to a detail part, sub-assembly, or assembly.
4.(CR) Reference number that identifies the First Article Inspection Report (FAIR); this may be an internal report number.
5.(CR) Latest revision that affects the FAI part being inspected. If the part has not been revised, indicate as such (e.g., N/C, No Change).
6.(CR) Drawing number associated with the FAI part;
7.(CR) The revision level of the drawing
8.(CR) Provide reference numbers of any changes that are incorporated in the product, but not reflected in referenced drawing/part revision level (e.g., change in design, engineering changes, manufacturing changes, deviation or exclusion from certain drawing requirements).
9.(R) Reference number that provides traceability to the manufacturing record of the FAI part (e.g., router number, manufacturing plan number). Additional information such as lot number, batch number, date code, or line number may be included, as needed, to provide traceability to the specific manufacturing lot.
10.(R) Name of the organization performing the FAI.
11.(O) A unique number given by customer to the organization; sometimes referred to as Vendor Code, Vendor Identification Number, or Supplier Number.
12.(O) Customer purchase order number, if applicable.
13.(R) Check, as appropriate.
14.(R) Check, as appropriate. For a partial FAI, provide the previous part number, including revision level to which this partial FAI is performed and the reason for the current FAI (e.g., changes in design, process, or manufacturing location).For partial FAIs based on sim Baseline Part Number : For a partial FAI, provide the previous FAI part number or approved configuration (including revision level) to which this partial FAI is performed. State the reason for the current .

Data Fields 15, 16, 17, and 18: This section is required only if the part number identified in field 1 is an assembly requiring lower level parts (i.e., detail parts) to be installed.

15.(CR) Part number included in the assembly and items from the BOM included in the drawing, or next level assembly. Typically these are the part numbers, standard catalogue items, or sub-assembly numbers required to complete the product noted in field 1.
16.(CR) Name of the part installed in the assembly.
17.(CR) Serial number of the part that is installed in the assembly.
18.(CR) Report number for the detail parts and associated assemblies.
19.(R) Printed name or unique identification, and signature of the person approving the FAIR. Electronic identification or signature are both acceptable.

Check “FAI Complete”, if all characteristics are conforming. Check “FAI Not Complete”, if nonconforming characteristics are documented
Reviewed By: Printed name or unique identification, and signature of the person from the organization who approved the FAIR.

7.1.1 EXAMPLE FORM 1

		PAGE 1	NUMBER OF PAGES
1. Part Number	2. Part Name	3. Serial Number	4. FAI Report number
5. Part Revision Level F	6. Drawing Number	7. Drawing Revision Level	8. Additional Changes
9. Mfg Process Reference N/A	10. Organization Name	11. Supplier Code	12. Customer P.O. Number
13. Detail FAI ☑ Assembly FAI ☐	14a. Full FAI ☑ Partial FAI ☐	14b. Baseline Part Number:	14c. Baseline Part Rev Level:
		14d. Reason for partial FAI:	
Index of part numbers or sub-assemblies			
15. Part Number	16. Part Name	17. Part Serial Number	18. FAI Report Number/ Certificate of Conformance
N/A	N/A	N/A	N/A
FAI complete ☑	FAI not complete ☐	FAI Approved ☑	FAI Rejected ☐
19a. Typed Name:			
19b. Signature:		20. Date: May 20, 2020	
21. Reviewed By:		22. Date: May 20, 2020	
23. Customer Approval:		24. Date: 5/21/20	

7.2 AS9102 FORM 2

FORM 2 - PRODUCT ACCOUNTABILITY - MATERIALS, SPECIAL PROCESSES, AND FUNCTIONAL TESTING

Sheet ___ of ___

1. Part Number:	2. Part Name:		3. Serial Number:		4. FAIR Number:
5. Material or Process Name:	6. Specification Number:	7. Code:	8. Supplier:	9. Customer Approval Verification:	10. Certificate of Conformance Number:

11. Functional Test Procedure Number:	12. Acceptance Report Number:

13. Comments	
14. Signature	15. Date

1-4. Same as FORM 1
5.(CR) Name of applicable materials or special processes.
6.(CR) Provide the following information:
Material specifications and material form (e.g., sheet, bar) for all materials incorporated into the FAI part (e.g., weld or braze filler). Special process specifications; including class, if applicable, and permitted substitutions. If standard catalogue items (e.g., fasteners) or COTS are modified, then list that standard hardware or COTS item.
7.(O) Any required code from the customer for material or process listing, as applicable.
8.(CR) Identify supplier name, address, and code performing special processes or supplying material. Supplier name and address may be used, when supplier code is not available or not adequate for identification.
9.(CR) Indicate if the special process(es) or material sources are approved by the customer. Enter “Yes” if approved; “No” if approval is required, but process source is not approved; or “NA” if customer approval is not required.
10.(CR) The applicable certificate number (e.g., special process completion certification, raw material test report number, modified standard catalogue item compliance report number, traceability number).
11.(CR) Functional Test Procedure number identified as a design characteristic.
12.(CR) The functional test certification indicating that test requirements have been met.

7.2.1 EXAMPLE FORM 2

PAGE 2 OF 0

1. Part Number	2. Part Name	3. Serial Number	4. FAI Report number
		N/A	65817

5. Material or Process Name	6. Specification number	7. Code	8. Supplier	9. Manufacturer/ Customer Approval Verification	10.Certificate of Conformance Number
					1807LB9527
					445003
					383681 390814
					00141175

11. Functional Test Procedure Number	12. Acceptance Report Number

13. Comments

14. Prepared By		15. Date	5/20/2020

7.3 AS9102 FORM 3

1. Part Number				2. Part Name			3. Serial Number	4. FAIR Number
Characteristic Accountability				Inspection / Test Results				
5. Char. No.	6. Reference Location	7. Characteristic Designator	8. Requirement	9. Results	10. Designed / Qualified Tooling	11. Nonconformance Number	14. Additional Data / Comments	
12. Signature							13. Date	

FORM 3 CHARACTERISTIC ACCOUNTABILITY, VERIFICATION, AND COMPATIBILITY EVALUATION

1 to 4. Same as Form 1 and Form 2
5.(R) Unique assigned number for each design characteristic.
6.(CR) Location of the design characteristic [e.g., drawing zone (page number and section)
7.(CR) If applicable, record characteristic type
8.(R) Specified requirement for the design characteristic
9.(R)List measurement(s) obtained for the design characteristics. NOTE: The organization shall record the results in the units specified on the drawing, or specification, unless otherwise approved by the customer.

- For multiple characteristics list each characteristic as individual values or list once with the minimum and maximum of measured values attained. If a characteristic is found to be nonconforming, then that characteristic shall be listed separately with the measured value noted.
- When qualified tooling (e.g., radius gauges) is used as a go/no-go gauge record the results as an attribute (e.g., pass / fail).
- When automated inspection tooling produces measurement results, those results may be referenced on 9102 Form 3, identified as pass/fail, and attached only when:
  - –The characteristic numbers are clearly linked in the attached report.
  - –The results in the attached reports are traceable to the characteristic numbers.
  - –The results are directly comparable to the design characteristic.

If a design requirement requires verification testing, record the actual results on the form. If a laboratory report or certificate of test is included in the FAIR, the results may be recorded as an attribute (e.g., pass / fail) and the test reference number recorded on the forms. The laboratory report or certificate of test shall show specific values for requirements and actual results.

- For characteristics with visual verification requirements that are rated against standard photographs, list the photo number of the closest comparison. A statement of conformance is acceptable; record the reference number on the forms.
- For processes that require verification per design characteristics, include a statement of conformance (e.g., certification of conformance, verification indicator-accept).
- For characteristics verified by attribute inspection include statement of conformance (e.g., accept).

10.(CR) When design tooling or specially designed tooling, including NC programming as a media of inspection, is used for attribute acceptance of the characteristic, record the tool identification number. When qualified tooling is used for attribute acceptance, record the gauge value or range (e.g., minimum/maximum value), as applicable.
11.(CR) If the characteristic is found to be nonconforming, record a nonconformance document reference number.
14.(O)Additional Data / Comments: This area is reserved for optional fields; add additional columns, as required, by the organization or customer.

7.3.1 EXAMPLE FORM 3

AS9102 Rev B FAI Form 3

1. PART NUMBER	2. PART NAME:	3. S/N (if app	4. FAI REPORT:
		N/A	65817

Characteristic Accountability						*Inspection / Test Results*				
5. Char No.	6. Reference Location	7. Char. Designator	8. Requirement	8.A. Upper Tol.	8.B. Lower Tol.	9. Results	9.A. OOT	10. Designed Tooling #	11. Nonconformance Number	14. Comments
1	A1		Material...			Comply/w				
2	A1		Finish...			Comply/w				
3	A1	R	0.031	0.000	0.020	0.031		Radius Gauge		
4	A1		To be...			Comply/w				
5	A1		All...			Comply/w				
6	C4		0.500	0.020	0.020	0.492		Virtek CMM		
7A	B3		0.166	0.003	0.000	0.167		Pin Gauge (370)		
7B	B3		0.166	0.003	0.000	0.166		Pin Gauge (370)		
7C	B3		0.166	0.003	0.000	0.168		Pin Gauge (370)		
7D	B3		0.166	0.003	0.000	0.167		Pin Gauge (370)		
8	C2		0.180	0.020	0.020	0.170		Virtek CMM		
9	D3		5.240	0.020	0.020	5.225		Virtek CMM		
10	E3		4.880	0.020	0.020	4.877		Virtek CMM		
11	F2		Stamp			Comply/w				
12	H3		0.130	0.020	0.020	0.133		Virtek CMM		
13	F3		2.120	0.005	0.005	2.115		Virtek CMM		
14	F4		2.380	0.020	0.020	2.379		Virtek CMM		
15	H4		Min Relief			Comply/w				
16	E4		4.240	0.020	0.020	4.236		Virtek CMM		
17	E4		0.260	0.020	0.020	0.255		Virtek CMM		
18	J4		2.250	0.020	0.020	2.244		12 in Calipers (662)		
19	J3		0.070	0.020	0.020	0.069		12 in Calipers (662)		
20	B5		0.220	0.020	0.020	0.221		12 in Calipers (662)		
21	B5		0.320	0.020	0.020	0.324		12 in Calipers (662)		
22	C4		0.650	0.020	0.020	0.640		Virtek CMM		
23	E4		3.950	0.005	0.005	3.945		Virtek CMM		
24A	F4		0.094	0.005	0.005	0.093		Pin Gauge (370)		
24B	F4		0.094	0.005	0.005	0.097		Pin Gauge (370)		
24C	F4		0.094	0.005	0.005	0.097		Pin Gauge (370)		
24D	F4		0.094	0.005	0.005	0.095		Pin Gauge (370)		
25	E5		0.250	0.020	0.020	0.249		12 in Calipers (662)		
26	R4	X4	CLS-440-2			Installed				
27A	A8		0.166	0.003	0.000	N/A		Pin Gauge (370)		
27B	A8		0.166	0.003	0.000	N/A		Pin Gauge (370)		
27C	A8		0.166	0.003	0.000	N/A		Pin Gauge (370)		
27D	A8		0.166	0.003	0.000	N/A		Pin Gauge (370)		
28	B7		0.380	0.020	0.020	N/A		Virtek CMM		
29	D7		8.150	0.020	0.020	N/A		Virtek CMM		
30	E7		7.400	0.020	0.020	N/A		Virtek CMM		
31	F7		Stamp			N/A				
32	H7		0.130	0.020	0.020	N/A		Virtek CMM		

7.4 Bubbled Drawing

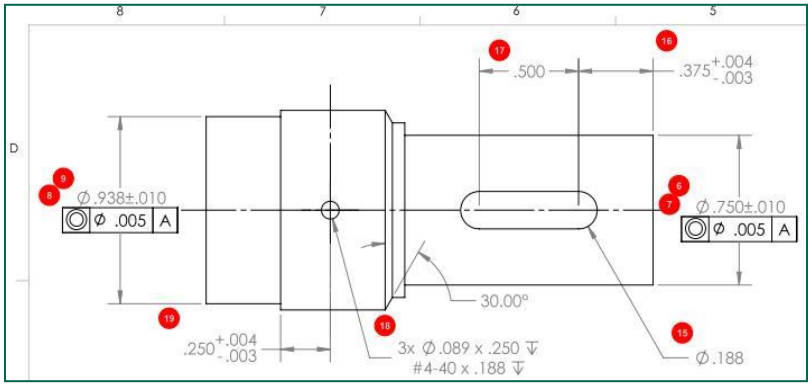
a) Bubble (and number) all:

- dimensions and notes
- surface finish callouts
- material and hardness requirements

b) Reference dimensions do not need to be bubbled

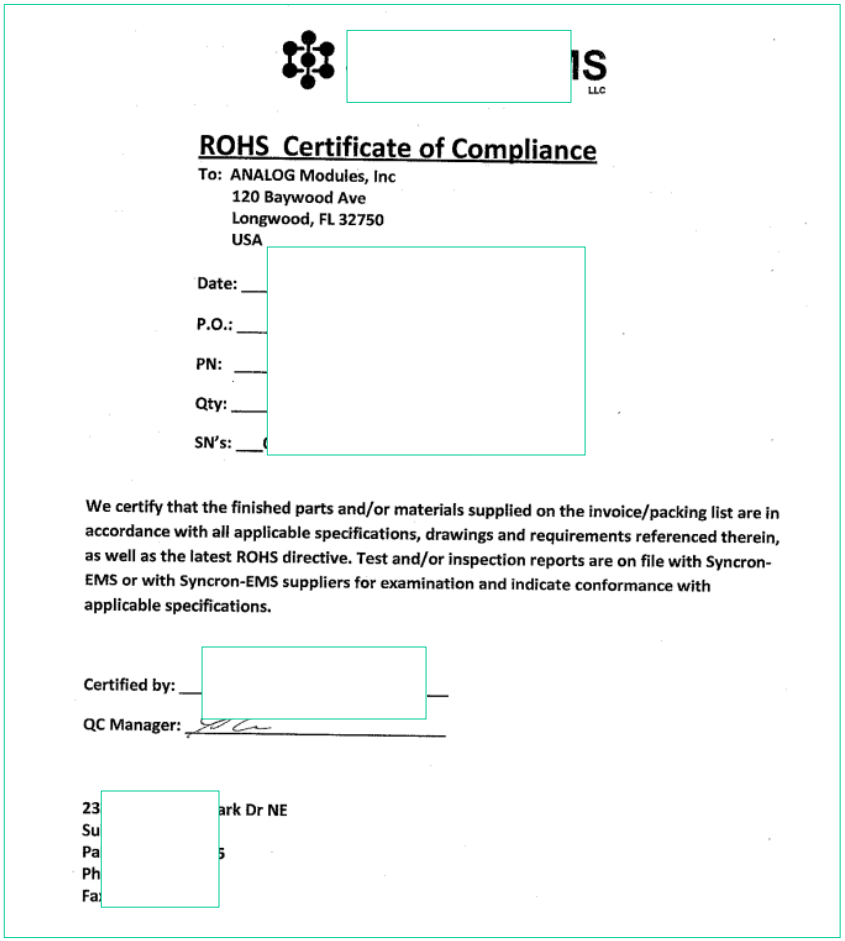
c) Bubble number sequence to continue in all pages, if the drawings have multiple pages

d) If part is shipped incomplete per Purchase Order (PO) or Statement of Work (SOW), account for the excluded characteristics by indicating in Form 3 **N/A per PO** or **N/A per SOW**



7.5. Certificate of Conformance / Certificate of Analysis

Example 1



ROHS Certificate of Compliance

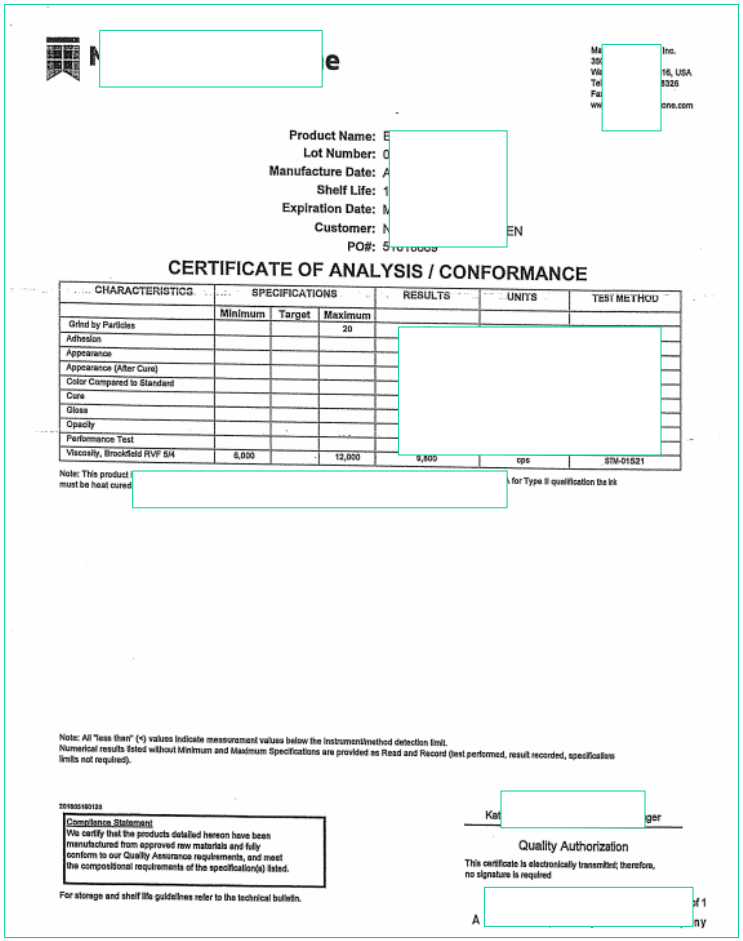
To: ANALOG Modules, Inc
120 Baywood Ave
Longwood, FL 32750
USA

Date: ___
P.O.: ___
PN: ___
Qty: ___
SN's: ___

We certify that the finished parts and/or materials supplied on the invoice/packing list are in accordance with all applicable specifications, drawings and requirements referenced therein, as well as the latest ROHS directive. Test and/or inspection reports are on file with Syncron-EMS or with Syncron-EMS suppliers for examination and indicate conformance with applicable specifications.

Certified by: ___
QC Manager: ___

Example 2



Product Name:
Lot Number:
Manufacture Date:
Shelf Life:
Expiration Date:
Customer:
PO#:

CERTIFICATE OF ANALYSIS / CONFORMANCE

CHARACTERISTICS	SPECIFICATIONS			RESULTS	UNITS	TEST METHOD
	Minimum	Target	Maximum			
Grind by Particles			20			
Adhesion						
Appearance						
Appearance (After Cure)						
Color Compared to Standard						
Cure						
Gloss						
Opacity						
Performance Test						
Viscosity, Brookfield RVF SI4	6,000		12,000	9,800	cps	STM-01521

Note: This product must be heat cured for Type II qualification be lik

Note: All "less than" (<) values indicate measurement values below the instrument/method detection limit. Numerical results listed without Minimum and Maximum Specifications are provided as Read and Record (test performed, result recorded, specifications limits not required).

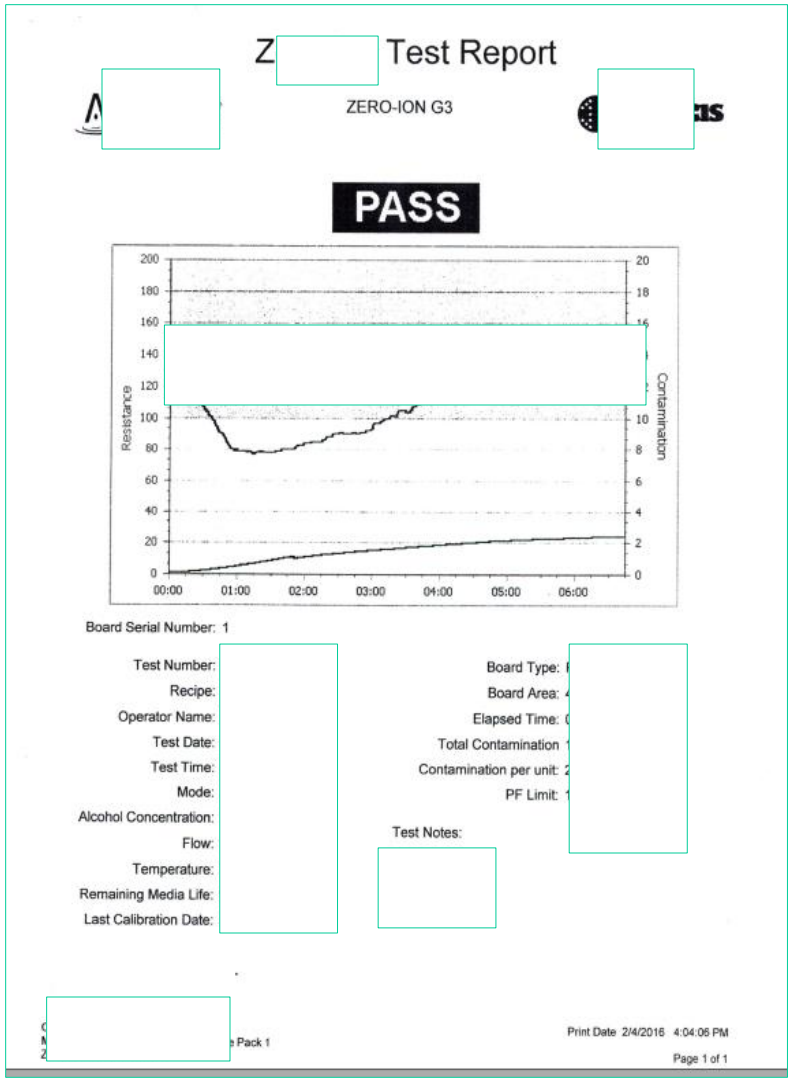
Compliance Statement
We certify that the products detailed hereon have been manufactured from approved raw materials and fully conform to our Quality Assurance requirements, and meet the compositional requirements of the specification(s) listed.

For storage and shelf life guidelines refer to the technical bulletin.

Quality Authorization
This certificate is electronically transmitted; therefore, no signature is required

7.6 Test Certificate

Example 1



Z Test Report

ZERO-ION G3

PASS

Resistance / Contamination

Board Serial Number: 1

Test Number:
Recipe:
Operator Name:
Test Date:
Test Time:
Mode:
Alcohol Concentration:
Flow:
Temperature:
Remaining Media Life:
Last Calibration Date:

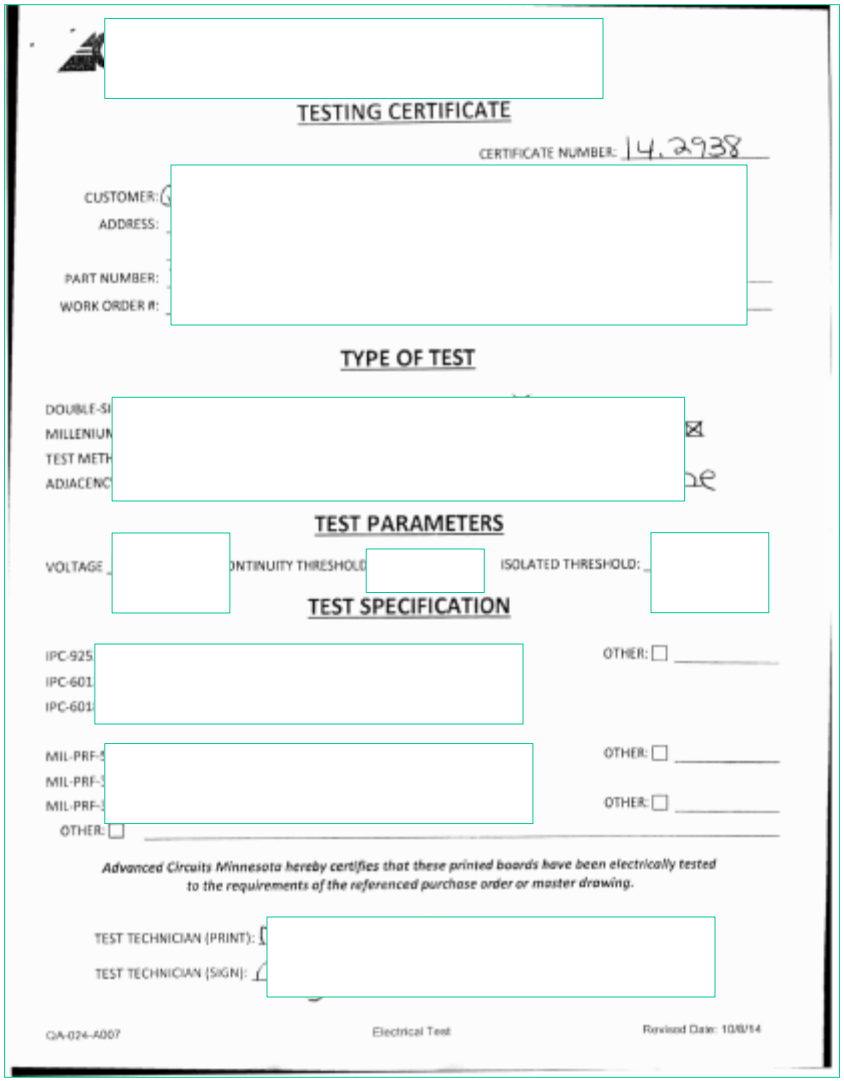
Board Type:
Board Area:
Elapsed Time:
Total Contamination
Contamination per unit:
PF Limit:

Test Notes:

Print Date 2/4/2016 4:04:06 PM

Page 1 of 1

Example 2



TESTING CERTIFICATE

CERTIFICATE NUMBER: 14.2938

CUSTOMER:
ADDRESS:
PART NUMBER:
WORK ORDER #:

TYPE OF TEST

TEST PARAMETERS

VOLTAGE
ISOLATED THRESHOLD:

TEST SPECIFICATION

IPC-925
IPC-601
IPC-601
OTHER:

MIL-PRF-
MIL-PRF-
MIL-PRF-
OTHER:
OTHER:
OTHER:

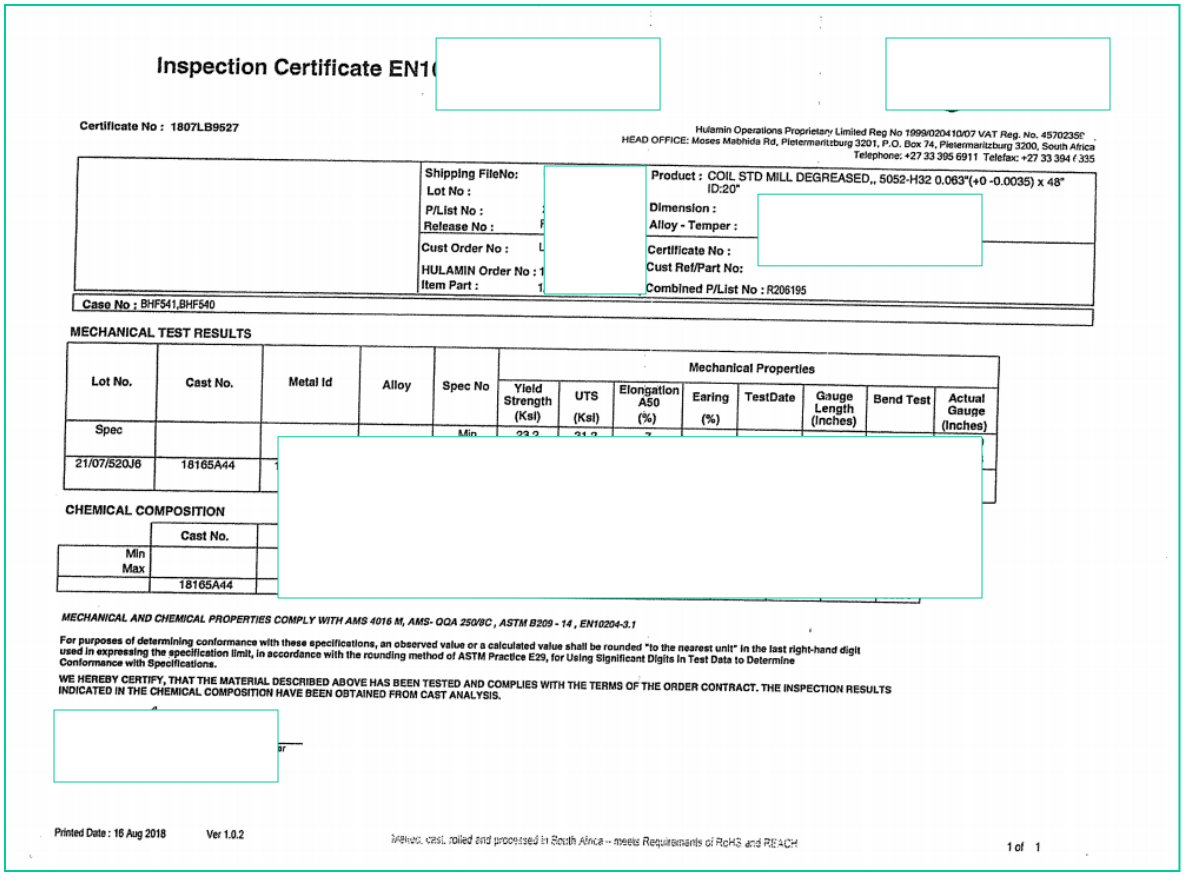
Advanced Circuits Minnesota hereby certifies that these printed boards have been electrically tested to the requirements of the referenced purchase order or master drawing.

TEST TECHNICIAN (PRINT):
TEST TECHNICIAN (SIGN):

QA-024-A007 Electrical Test Revised Date: 10/8/14

7.7 MTR (Material Traceability Report)

Example 1



Inspection Certificate EN1(

Certificate No : 1807LB9527

Hulamin Operations Proprietary Limited Reg No 1999/020410/07 VAT Reg. No. 4570235[illegible]
HEAD OFFICE: Moses Mabhida Rd, Pietermaritzburg 3201, P.O. Box 74, Pietermaritzburg 3200, South Africa
Telephone: +27 33 395 6911 Telefax: +27 33 394 [illegible]335

Shipping FileNo:
Lot No :
P/List No :
Release No :
Cust Order No :
HULAMIN Order No :
Item Part :

Product : COIL STD MILL DEGREASED,, 5052-H32 0.063"(+0 -0.0035) x 48" ID:20"
Dimension :
Alloy - Temper :
Certificate No :
Cust Ref/Part No:
Combined P/List No : R206195

Case No : BHF541,BHF540

MECHANICAL TEST RESULTS

Lot No.	Cast No.	Metal Id	Alloy	Spec No	Mechanical Properties							
					Yield Strength (Ksi)	UTS (Ksi)	Elongation A50 (%)	Earing (%)	TestDate	Gauge Length (Inches)	Bend Test	Actual Gauge (Inches)
Spec				Min	23.2	31.2	7					
21/07/S20J6	18165A44											

CHEMICAL COMPOSITION

	Cast No.	
Min		
Max		
	18165A44	

MECHANICAL AND CHEMICAL PROPERTIES COMPLY WITH AMS 4016 M, AMS- QQA 250/8C , ASTM B209 - 14 , EN10204-3.1

For purposes of determining conformance with these specifications, an observed value or a calculated value shall be rounded "to the nearest unit" in the last right-hand digit used in expressing the specification limit, in accordance with the rounding method of ASTM Practice E29, for Using Significant Digits in Test Data to Determine Conformance with Specifications.

WE HEREBY CERTIFY, THAT THE MATERIAL DESCRIBED ABOVE HAS BEEN TESTED AND COMPLIES WITH THE TERMS OF THE ORDER CONTRACT. THE INSPECTION RESULTS INDICATED IN THE CHEMICAL COMPOSITION HAVE BEEN OBTAINED FROM CAST ANALYSIS.

Printed Date : 16 Aug 2018 Ver 1.0.2

Metal cast, rolled and processed in South Africa - meets Requirements of RoHS and REACH

1 of 1

8.0 Lesson Learned

8.1. Administrative / Editorial Errors:

1. All Dimensions and/or notes not accounted for.
2. Missing Signatures
3. Not checking **FAI Complete** or **FAI Not Complete** (Form 1)
4. Missing Material Certifications
5. Missing Bubbled Drawing
6. Leaving blank fields. Please **N/A** fields that do not need to be filled
7. Typo errors: (inverted numbers and tolerances, etc.)
8. Part numbers and subassembly parts missing (Form 1)
9. Incorrect revision level (Form 1)
10. Missing specification revision (Form 2)
11. Wrong part number identified on FAI form(s).

8.2 Measurement Errors:

1. Reporting **Pass** or **Complies** for measurable dimensions
2. Visual inspection method used for a dimension
3. Measured value noted as Nominal
4. Missing Tool / Incorrect Tools used to take measurement (Form 3, Field 10)
5. Non-Conforming Data in Form 3 (not identified or informed in advance)

8.3 Errors in supporting documents:

1. Missing Certs (RoHS, Test)
2. Revision level on certs does not match requirements on drawings
3. Incorrect Quantity
4. Missing Traceability Data
5. Use of Wrong revision of Requirement documents

8.0 Lesson Learned

8.4 Lessons Learned – PCBAs / PCBs

- Missing Cross Section Samples
- Missing X Ray Images
- Missing RoHS Certs (Components and Raw Board)
- Missing bare board test data

REVISION HISTORY

Revision	Created By	Date	Changes
1	Abeer S	6/1/15	Initial Release
2	Sanjay S	6/1/20	Updated with examples and revamp of lessons learned notes

Contact Analog Module's Quality or Purchasing Contact with any questions or concerns