

*AeroAntenna Technology, Inc.*

**AS9100 Certified Company**

20732 Lassen Street, Chatsworth, CA 91311

Phone: (818) 993-3842      Fax: (818) 993-4525

## CERTIFICATION OF CONFORMANCE

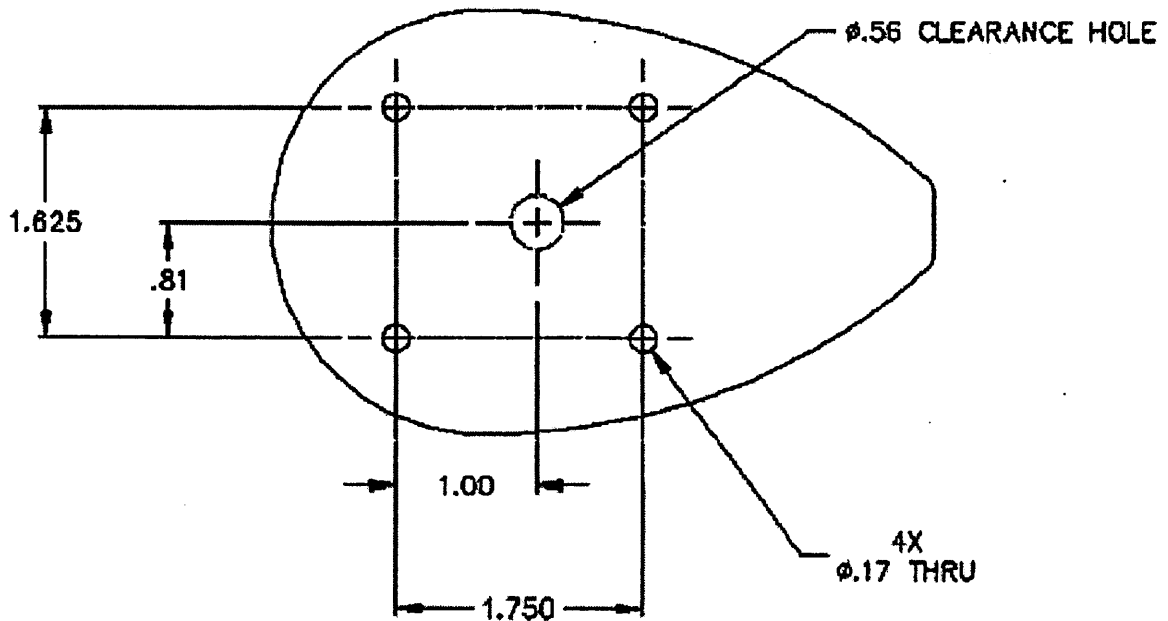
AAT Part Number: AT575-93GW-TNCF-000-RG-27-NM  
Customer PO Number: 317087  
Customer Part Number: 013-00235-00 GA35  
Serial Number: 202510

AeroAntenna Technology, Inc. certifies that the above mentioned antenna was manufactured in accordance with specifications and standard quality assurance practices and procedures, and meets all requirements as stated in the above purchase order as well as shipment and delivery instructions.

Quality Assurance: *Benjamin Rubeni* Date: 2/19/2021

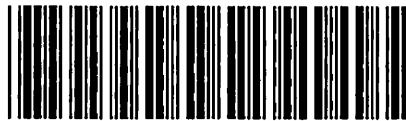
## CERTIFICATION OF CONFORM

**NOT TO SCALE. Use an accurate measuring instrument for installation. A calibrated torque wrench must be used during installation. Torque value for mounting screws is 13-15 in·lbs. The 4 supplied mounting screws must be used and no substitutes are allowed. Do not deviate from these installation methods or use alternate screws as damage to the antenna may result.**





## Pack List



## Shipping Address

TOM DAHLMANN  
ATTN: TOM DAHLMANN  
2209 FRANK SCOTT PARKWAY W  
BELLEVILLE IL 62223

## Forwarding Agent's Address

## Shipping Instructions

Detailed Shipping Instructions at the  
end of the document

## Packing Instructions

Detailed Packing Instructions at the  
end of the document

## Information

Document Number	81000166
Document Date	03/28/2012
Purchase Order No.	POS12-00347
Purchase Order Date	03/28/2012
Sales Order Number	889879
Sales Order Date	03/28/2012
Customer Number	5028645
Shipping Conditions	FX Ground (Intl n/a)
Incoterms	
Cust Ship Acct	
Delivery Date	03/29/2012
Bill of Lading	
Total Weight	0.200 LB
Total Volume	289.500 IN3

Item	Material	Material Description	Quantity	Weight	Batch Num
10	12323-001	TACH SENSOR ELECTRICAL ASSEMBLY			
	Batches				
	0002417817 (PO:4500163263)		1 EA	0.200 LB	
	Serial numbers:				
	2147				

## Shipping and Packing Instructions

## NO PRICE LIST REQUIRED

The Export Classification Control Number (ECCN) for this product is 9A991(d) 'Aircraft parts and components, n.e.s.' United States law prohibits disposition of these commodities to the Balkans, Burma, Cuba, Iran, Ivory Coast, Liberia, Libya, North Korea, Rwanda, Syria, Sudan, Zimbabwe and certain parties within Iraq unless otherwise authorized by the United States.

See <http://www.treas.gov/offices/enforcement/ofac/sanctions/>.

These Commodities, technology or software were exported from the United States in accordance with the Export Administration Regulations. Diversion contrary to U.S. law is prohibited. The Buyer agrees and certifies if knowledge that the commodity may be used in violation of U.S. laws or U.N. resolutions related to proliferation of weapons of mass destruction (missiles, nuclear, chemical or biological), terrorist or narcotics activities the Seller shall be given immediate notice.

## \*\*CERTIFICATE OF CONFORMANCE\*\*

API certifies that the parts/materials covered by this document have been manufactured under one of the following approvals: (1) Parts produced under a Type Certificate #TC#, (2) Parts produced under a Technical Standard Order #TSO#, (3) Parts manufactured under a Parts Manufacturer Approval #PMA#, or (4) Industry Standards. This is substantiated by satisfactory documentary evidence at API or the original source of supply. These items are new, rebuilt, overhauled, or repaired unless otherwise noted. With the above statement being true and factual, the parts/materials supplied under this certificate are considered in compliance with the FAR#s or Industry Standards when they were shipped from API.

Signature

  
 Brian Thompson, Quality Assurance Manager

A FREE-APPROVED WARRANTY CLAIM FORM MUST BE  
RETURNED FIRST. PAY OUR WARRANTY ADMINISTRATION  
218-510-7230 FOR ALL APPROVED  
ITEMS THAT ARE NOT DEFECTIVE  
AND TO CORRECT THE  
ITEMS WILL BE SENT  
YOUR ITEM IMMEDIATELY

THE  
WARRANTY



Cirrus Design Corporation  
4515 Taylor Circle  
Duluth, MN 55811

Phone: 218-727-2737  
Fax: 218-727-2148  
www.cirrusaircraft.com

# PACKING SLIP

PACKING SLIP NO. <b>121586*1</b>	DATE SHIPPED <b>01/06/2012</b>
SALES ORDER NO. <b>121586</b>	DATE ORDERED <b>10/04/11</b>
CUSTOMER PURCHASE ORDER NO. <b>4500163263</b>	
SHIPPED VIA <b>US FDX Gnd @ Gnd \$</b>	

<b>SOLD TO</b>	<b>01*16976</b> API 8655 Commerce Drive Suite 105 Southaven MS 38671 UNITED STATES	<b>SHIP TO</b>	<b>01*16976</b> CIRRUS 8655 Commerce Drive Suite 105 Southaven, MS 38671 UNITED STATES
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ITEM	PRODUCT DESCRIPTION	QTY ORDERED	QTY SHIPPED	QTY B.O.	BIN LOCATION
001	12323-001 TACH SENSOR ELECTRICAL ASSEMBLY Model STOCK s/n	14	14	0	S
002	12638-102 GASKET, FUEL LEVEL SEND UNIT	10	10	0	SM07

\*\*\*SHIP DATE 01/09/11\*\*\*

NATE

A PRE-APPROVED WARRANTY CLAIM FORM MUST ACCOMPANY ALL  
RETURNED PARTS. FAX OUR WARRANTY ADMINISTRATOR AT  
218-529-7226 FOR ALL APPROVALS.  
PARTS THAT ARE NOT DEFECTIVE OR DAMAGED IN ANY WAY MAY BE  
RETURNED TO CIRRUS FOR CREDIT WITHIN 60 DAYS OF THE DATE OF  
INVOICE. PARTS WILL BE SUBJECT TO A RESTOCKING FEE OF 15%  
OR \$50 WHICHEVER IS GREATER, WITH A MAXIMUM OF \$500.

CIRRUS DESIGN CERTIFIES THAT THE ITEMS SHIPPED ON THIS  
ORDER ARE IN COMPLIANCE WITH ALL ENGINEERING DRAWINGS  
AND SPECIFICATIONS.

All products listed on this invoice are considered airworthy  
and meet the requirements of US Type Certificate A00009CH.  
These parts were manufactured under US Production  
Certificate PC338CE, and are eligible for installation on  
Cirrus model SR20/SR22.

\*\*Effectivity to be determined by installer.\*\*

CO#: 13

PO#:

RCVD DATE

01BD02074

163263

120111



SERVICE BULLETINS  
SB1-12  
SB2-08B  
SB3-08C  
AD'S

P. O. # \_\_\_\_\_  
SHIP VIA \_\_\_\_\_



OF OKLAHOMA, INC.

OH MANUAL#  
AAO-3000

FAA APPROVED REPAIR STATION  
CRS# RV3R829L  
2740 NORTH SHERIDAN ROAD - TULSA, OK 74115  
TOLL FREE 800 255-992 \* PHONE 918 835-9924 \* FAX 918 835-3681

OVERHAUL

REPAIR

EXCHANGE

SALE

MAGNETO

MAINTENANCE TRAVELER

CUSTOMER Elite Aircraft Service WORK ORDER # 5020-1048 DATE 5/20/20

P/N 6314 MFG. SLICK S/N 95020015

Housing OK Bearing RPL Seal RPL Block OK Point RPL Condenser RPL Coil OK Gear RPL Rotor OK  
Cam RPL Coupling OK Brush RPL Assemble Jm Test Jm

PART # & NAME QTY COST

NORMAL		
M3081	POINTS AND CAM KIT	1
K3984	CAPACITOR	1
M917	IMPULSE SPRING	1
M3828	6 CYL ROTOR GEAR	1
M3062AC	OIL SEAL	1
M3006AC	BEARING	2

PART # & NAME QTY COST

OVER & ABOVE		
K3056	6 CYL DIST. GEAR	1

\* GEAR COMES WITH BRUSH

NOTE:

LABOR HOURS \_\_\_\_\_

PARTS \_\_\_\_\_

LABOR \_\_\_\_\_

TOTAL \_\_\_\_\_

MECHANIC

INSPECTOR

CONFIDENTIAL

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

DATE 10-1-64

BY SP-5 JLM/STW

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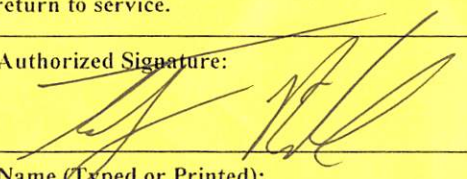
BY SP-5 JLM/STW

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DATE 10-1-64

BY SP-5 JLM/STW



1. Approving Civil Aviation Authority/Country: FAA/United States		2.			3. Form Tracking Number: 052020	
4. Organization Name and Address: AIRCRAFT ACCESSORIES OF OKLAHOMA 2740 North Sheridan Rd Tulsa, OK 74115		5. Work Order/Contract/Invoice Number: SO 20-1048				
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	MAGNETO	6314	1	95020015	OVERHAULED	
12. Remarks: THE PART IDENTIFIED ABOVE WAS OVERHAULED IN ACCORDANCE WITH FAA DATA. OVERHAUL MANUAL # AAO-3000 THERE ARE NO APPLICABLE AIRWORTHINESS DIRECTIVES. SALES ORDER 20-1048 SHOWING THE ACTUAL WORK PERFORMED IS ON FILE AT THIS FACILITY.						
13a. Certifies the items identified above were manufactured in conformity to:  <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.			14a. <input checked="" type="checkbox"/> 14 CFR 43.9 Return to Service <input type="checkbox"/> Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature:		13c. Approval/Authorization No.:		14b. Authorized Signature:		
				 RV3R829L		
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14c. Approval/Certificate No.:		
				RV3R829L		
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed):		
				Toby Nicholes		
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14e. Date (dd/mm/yyyy):		
				20-May-2020		
<b>User/Installer Responsibilities</b>						
<p>It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.</p> <p>Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.</p> <p>Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.</p>						