1. Approving National Aviation Authority/Country: **FAA/United States**	2. **AUTHORIZED RELEASE CERTIFICATE** FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	3. Form Tracking Number: 162770

4. Organization Name and Address:

Air Transport Components

615 West Knox Road
Tempe, AZ 85284
480-831-1268 FAX 480-831-1314

Z6AR209Y

5. Work Order/Contract/Invoice Number: W0066625

6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	ANGLE TEE GEARBOX ASSY	251N4241-19	N/A	1	000534	OVERHAULED

13. Remarks:

OVERHAULED UNIT IAW BOEING CMM 27-51-30, REV #18 DATED MAR 01/11.
TSO:00.00,CSO:00.00

"AIR TRANSPORT COMPONENTS CERTIFIES THAT THE WORK SPECIFIED IN BLOCK 12/13 WAS CARRIED OUT IN ACCORDANCE WITH PART-145 AND IN RESPECT TO THAT WORK THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA APPROVAL CERTIFICATE NO: EASA.145.5116."

14. Certifies the items identified above were manufactured in conformity to:
- ☐ Approved design data and are in a condition for safe operation
- ☐ Non-approved design data specified in Block 13

19. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 13
Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 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.

15. Authorized Signature:	16. Approval/Authorization No:	20. Authorized Signature:	21. Approval/Certificate No: Z6AR209Y
17. Name (Typed or Printed):	18. Date (m/d/y):	22. Name (Typed or Printed): JIM KRZYSIK	23. Date (m/d/y): NOV/04/2011

User/Installer Responsibilities

It is important to understand that the existence of this Document alone does not automatically constitute authority to install the part/component/assembly.

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 parts/components/assemblies from the airworthiness authority of the country specified in block 1.

Statements in blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulation by the user/installer before the aircraft may be flown.

* Installer must cross-check eligibility with applicable technical data

Air Transport Components

615 W. Knox Road
Tempe, AZ 85284
Ph: 480-831-1268

FAA Repair Station #
Z6AR209Y
Fx: 480-831-1314

COMPONENT TEARDOWN/CONDITION REPORT

Customer 10824 AJ WALTER AVIATION / RECOVERY WORK ORDER# W0066625
Nomenclature ANGLE TEE GEARBOX AS MFG BOEING CUST-PO# 162770
Part Number 251N4241-19 S/N 000534 A/C BOEING 737-SERIES

Reason For Removal/Customer Instructions Modifications/S.B/A.D Compliance
OVERHAUL AS REQUIRED IAW MFG SPECS.
DUAL RELEASE REQUIRED

Visual Inspection Prior To Teardown:
UNIT DIRTY. PAINT CHIPPED / WORN.

Preliminary Test Results:
NOT REQUIRED.

Teardown And Inspection Findings:
BEARINGS WORN,HARDWARE WORN,SHAFT WORN,SEALS WORN,CAD PLATE WORN,REFINISH REQUIRED.

Corrective Action Taken:
OVERHAULED UNIT IAW BOEING CMM 27-51-30, REV #18 DATED MAR 01/11.
TSO:00.00,CSO:00.00

Final Disposition: OVERHAULED

TECH JML JEREMY M. LAND INSPECTOR JK JIM KRZYSIK DATE NOV/04/2011

For further info contact Roy Hyde at 480-831-1268 FAX 480-831-1314

ATC009

Air Transport Components

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COMPONENT TEARDOWN/CONDITION REPORT

Customer 10824 AJ WALTER AVIATION / RECOVERY WORK ORDER# W0066625
Nomenclature ANGLE TEE GEARBOX AS MFG BOEING CUST-PO# 162770

**** PARTS REPLACEMENT RECORD ****

QTY	Item #	Part Number	Nomenclature
4	194,193A	NAS1149D0332K	WASHER
9	110,65,35	NAS1149D0416J	WASHER
3	15	NAS1149D0863J	WASHER
3	10	BACN10JC8CD	NUT
2	180,140	BACB10BA30PP	BEARING
1	155	251N4252-1	SHAFT
1	150	RVYGA10093T19H	SEAL
1	45	1904LLT1C1-01	BEARING
1	120	BACB10BB25PP	BEARING
1	95	BACB10GT35PPJ	BEARING
1	170	R9308PPPRBA4298	BEARING
2	?	BACB30NM3K1	BOLT