

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION			DATE:
STATEMENT OF COMPLIANCE WITH THE FEDERAL AVIATION REGULATIONS			9/18/2009
AIRCRAFT OR AIRCRAFT COMPONENT IDENTIFICATION			
MAKE	MODEL NO.	TYPE (<i>Airplane, Radio, Helicopter, ect.</i>)	NAME OF APPLICANT
BEECHCRAFT	65-A90-1	AIRPLANE	DYNAMIC AVIATION GROUP, INC.
LIST OF DATA			
IDENTIFICATION	TITLE		
MODIFICATION/ REPAIR/INSPECTION PROCEDURE 08-24-01 (6 PAGES) REV. NONE DATE: 7/7/08 -----	INSTALLATION - AUXILIARY POWER TAP 250 AMP ----- END OF DATA ----- NOTES: 1. THIS APPROVAL IS FOR N80Y, S/N LM-79. 2. THE STRUCTURAL & SYSTEMS ASPECTS ONLY OF THE ABOVE LISTED DATA ARE APPROVED HEREIN. 3. THIS APPROVAL IS ONLY FOR THE ENGINEERING DATA. IT INDICATES THE DATA LISTED ABOVE DEMONSTRATES COMPLIANCE ONLY WITH THE REGULATIONS SPECIFIED BY PARAGRAPH AND SUBPARAGRAPH LISTED BELOW AS "APPLICABLE REQUIREMENTS". 4. THIS FORM CONSTITUTES FAA APPROVAL ALL OF THE ENGINEERING DATA NECESSARY FOR SUBSTANTIATION OF COMPLIANCE TO NECESSARY REQUIREMENTS FOR THE ENTIRE MODIFICATION.		
PURPOSE OF DATA: IN SUPPORT OF MAJOR ALTERATION, 250 AMP POWER TAP FOR MISSION EQUIPMENT. DONE FOR OWNER/OPERATOR, RETURN TO SERVICE BY FORM 337.			
APPLICABLE REQUIREMENTS (<i>List specific sections</i>), 14 CFR, FAR 23, PARAGRAPHS 23.301, 23.303, 23.305, 23.307(a), 23.601 THROUGH 23.609 ALSO 23.1301, 23.1309, 23.1351, 23.1357, 23.1365, 23.1367 AND 23.1541(a)(2) & (b).			
CERTIFICATION - Under authority vested by direction of the Administrator and in accordance with conditions and limitations of appointment under Part 183 of the Federal Aviation regulations, data listed above and on attached sheets numbered _____ NA _____ have been examined in accordance with established procedures and found to comply with applicable requirements of the Federal Aviation Regulations. I (We) Therefore <input type="checkbox"/> Recommend approval of these data <input checked="" type="checkbox"/> Approve these data			
SIGNATURE(S) OF DESIGNATED ENGINEERING REPRESENTATIVE(S)		DESIGNATION NUMBERS(S)	CLASSIFICATION(S)
 C. T. AYERS		DERT-510009-CE	STRUCTURES, SYS&EQUIP