

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION			DATE 9-10-2010
STATEMENT OF COMPLIANCE WITH THE FEDERAL AVIATION REGULATIONS			
AIRCRAFT OR AIRCRAFT COMPONENT IDENTIFICATION			
MAKE MD	MODEL NO. 369D	TYPE (Airplane, Radio, Helicopter, etc.) Helicopter	NAME OF APPLICANT Phoenix Heliparts, Inc.
LIST OF DATA			
IDENTIFICATION	TITLE		
Report PHP-302 Rev N/C September 3,2010	<p>Auto Re-Ignition Conversion On MD 369D Helicopters</p> <p>Serial Numbers 510 XX D, 270 XX D, 270 XX D, 911 XX D, 410 XX D, 109 XXX D.</p> <p>PHP-302 has been analyzed and found to be in compliance with FAR Part 27 regulations.</p> <p>This approval is based on analysis, is not an installation approval and is for eelectrical only Note: This change has a minimal impact on the electrical load so that an updated electrical load analysis is not required.</p>		
PURPOSE OF DATA	Engineering Support of Field Approval.		
APPLICABLE REQUIREMENTS (List specific sections)	27.1301 (a)(b);27.1309(a)(c);27.1322(a); 27.1357(a)(c)(c1)(c2) 27.13659a); 27.67(a)(b)(c).		
<p>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 <u>NA</u> have been examined in accordance with established procedures and found to comply with applicable requirements of the Federal Aviation Regulations.</p> <p><input type="checkbox"/> Recommend approval of these data</p> <p>I (We) Therefore <input checked="" type="checkbox"/> Approve these data</p>			
SIGNATURE(S) OF DESIGNATED ENGINEERING REPRESENTATIVE(S)	DESIGNATION NUMBERS(S)	CLASSIFICATION(S)	
	DERT NM	SYSTEMS AND EQUIPMENT, ELECTRICAL	