

US Department of Transportation Federal Aviation Administration

ODA PRODUCTION LIMITATION RECORD (PLR) REPORT

A. PRODUCTION APPROVAL HOLDER'S NA	ME:			
B. FACILITY LOCATION(S):				
C. ODA NUMBER:	D. TC OR S	TC NU	MBER TO BE ADDED TO PLR:	
E. PC NUMBER: F. AIRCRA		FT MODEL NUMBER TO BE ADDED TO PLR:		
G. AUDIT DATES:	H. QUALITY CONTROL DATA - TITLE, REVISION, FAA APPROVAL DATE:			
I. LIST O	DF ODA UNIT MEM	IBERS	S PERFORMING PLR AUDIT	
ODA UNIT MEMBER NAM	ES		AUTHORIZED FU	UNCTIONS
	J. ODA PLF	RAUD	OIT RESULTS	
SYSTEM ELEMENT	OBSERVATION NUMBER		LIST QC AREAS AUDITED	CORRECTIVE & REMEDIAL ACTIONS COMPLETE
1. Organization & Responsibility				
2. Design Data Control				
3. Software Quality Assurance				
4. Manufacturing Processes				
5. Special Manufacturing Processes				
6. Statistical Quality Control				

7. Tool & Gauge Control	
7. Tool & Gauge Control	
8. Testing	
9. Nondestructive Inspection	
10. Supplier Control & Receiving Inspection	
11. Nonconforming Material	
12. Material Handling & Storage	
13. Airworthiness Determination	
14. Global Production	
15. Other	
CORRECTIVE AND REMEDIAL ACTIONS FOLLOWUP: I CERTIFY THA' AND REMEDIAL ACTIONS, AND CONSIDERS THESE ACTIONS ACCEPTABL	
ODA ADMINISTRATOR SIGNATURE	DATE:
K. ODA PLR REPOR	T EXECUTIVE SUMMARY
FACILITY:	PC NUMBER:
DATE OF EVALUATION:	ODA NUMBER:
SUMMARIZE EACH FINDING AND OBSERVATION AND REFERENCE T (Attach sheets as necessary)	HE SYSTEM EVALUATION RECORD NUMBER.
PLR REPORT: I CERTIFY THAT ALL FINDINGS AND OBSERVATIONS IN OF THESE RESULTS. THE PC HOLDER UNDERSTANDS THAT THEY MUST COPY OF THIS REPORT TO THE MIDO/CMO.	