Asterisk (*) denotes critical area / subarea

P-3 FLIGHT ENGINEER NATOPS EVALUATION WORKSHEET

NAME	GRADE	SSN
SQUADRON/UNIT	TOTAL HOURS	TOTAL HOURS IN MODEL

DATE OF LAST EVALUATION	DATE OF EXPIRATION	DATE

NATOPS EVALUATION

REQUIREMENT	DATE COMPLETED	GRADE		
		Q	CQ	U
OPEN BOOK EXAMINATION				
CLOSED BOOK EXAMINATION				
ORAL EXAMINATION				
FLIGHT EVALUATION				

FLIGHT DURATION	AIRCRAFT BUNO	OVERALL FINAL GRADE

GRADE, NAME OF EVALUATOR/INSTRUCTOR	GRADE, NAME OF UNIT COMMANDER

*A PREFLIGHT	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
*1. PERFORMANCE COMPUTATION				
2. REQUIRED LOGS & FORMS				
3. CREW SUPERVISION				
*4. AIRCRAFT INSPECTION				
*5. SURVIVAL EQUIPMENT				
NUMERICAL GRADE		TOTAL POINTS		

B. PRETAKEOFF	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
1. BEFORE START				
*2. START				
3. AFTER START				
4. TAXI				
5. BEFORE TAKEOFF				
NUMERICAL AREA GRADE		TOTAL POINTS		

C. TAKEOFF AND CLIMB	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
1. POWER APPLICATION				
2. MALFUNCTIONS DURING TAKEOFF				
3. CLIMB				
4. NTS CHECK				

C. TAKEOFF AND CLIMB (CONT'D)	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
5. PROPELLER INDEXING				
NUMERICAL AREA GRADE		TOTAL POINTS		

D. CRUISE	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
1. CRUISE CONTROL				
*2. FUEL MANAGEMENT				
3. ENGINE LIMITS				
4. AIRFRAME LIMITS				
5. ANTI-ICING PROCEDURE				
6. LOITER PROCEDURE				
7. PRESSURIZATION CONTROL				
NUMERICAL AREA GRADE		TOTAL POINTS		

*E. EMERGENCIES	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
*1. ENGINE FIRE				
*2. PROPELLER FAILS TO FEATHER				
*3. ENGINE RESTART				
*4. LOSS OF ELECTRICAL POWER				
*5. ELECTRICAL FIRE				
*6. SMOKE REMOVAL				

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P-3 FLIGHT ENGINEER NATOPS EVALUATION WORKSHEET

E. EMERGENCIES	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
*7. DITCHING OR BAILOUT DRILL				
*8. HYDRAULIC SYSTEM FAILURE				
*9. PROP MALFUNCTIONS				
NUMERICAL AREA GRADE		TOTAL POINTS		

F. POSTFLIGHT	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
1. CHECKLIST				
2. INSTRUMENT SCAN				
3. NORMAL LANDINGS				
4. WAVEOFF				
5. PROP PITCHLOCK				
*6. LANDING GEAR EMERGENCIES				

F. POSTFLIGHT (CONT'D)	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
7. BRAKE FIRE				
8. OIL TEMP CONTROL				
9. AIR CONDITIONING CONTROL				
10. POST FLIGHT				
NUMERICAL AREA GRADE		TOTAL POINTS		

A. TOTAL ALL SUB-AREA POINTS	
B. TOTAL NUMBER SUB-AREAS GRADED	
C. EVALUATION NUMERICAL GRADE $\frac{A}{B}$	
** EVALUATION ADJECTIVE GRADE	

** *(OPNAVINST 3710.7)*

REMARKS