DEPARTMENT OF THE NAVY
NAVAL AIR SYSTEMS COMMAND
RADM WILLIAM A. MOFFETT BUILDING
47123 BUSE ROAD, BLDG 2272
PATUXENT RIVER, MARYLAND 20670-1547

IN REPLY REFER TO

NAVAIRNOTE 4700
AIR-3.9.3

12 May 03

NAVAIR NOTICE 4700

Commander, Naval Air Systems Command

Subj: GAS TURBINE ENGINE THREE DEGREES OF INTERMEDIATE MAINTENANCE ACTIVITY ASSIGNMENTS

Ref: (a) OPNAVINST 4790.2H

Encl: (1) Explanation Codes
(2) Three Degrees of Intermediate Maintenance Assignment by Type Commander and Activity
(3) J52 Engine Maintenance Site Assignments
(4) J79 Engine Maintenance Site Assignments
(5) J85 Engine Maintenance Site Assignments
(6) TF30 Engine Maintenance Site Assignments
(7) TF34 Engine Maintenance Site Assignments
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(11) T64 Engine Maintenance Site Assignments
(12) T400 Engine Maintenance Site Assignments
(13) T700 Engine Maintenance Site Assignments
(14) F110 Engine Maintenance Site Assignments
(15) F402 Engine Maintenance Site Assignments
(16) F404 Engine Maintenance Site Assignments
(17) F405 Engine Maintenance Site Assignments
(18) F414 Engine Maintenance Site Assignments
(19) GTCP36 Engine Maintenance Site Assignments
(20) GTCP85 Engine Maintenance Site Assignments
(21) GTCP95 Engine Maintenance Site Assignments
(22) MKIV Engine Maintenance Site Assignments

1. Purpose. To identify those activities designated to perform maintenance on gas turbine engines following the Three Degrees of Intermediate Level Maintenance Program established by reference (a).

2. Cancellation. This notice supersedes NAVAIR Notice 4700 of 03 December 2001.

3. Information

a. Enclosure (1) contains explanations for the codes found within the remaining enclosures. Enclosure (2) contains a listing of authorized first, second, and third degree Intermediate

Maintenance Activities (IMAs) and Designated Repair Points (DRPs) by type commander, activity, and engine. Enclosures (3) through (22) are engine maintenance site assignments for specific engines.

b. For in-production aircraft, future as well as currently approved, first degree activities are included in the applicable weapon system planning document.

c. Only the highest degree of maintenance authorized for each activity is indicated. The inherent ability to perform maintenance of a lower degree is present and is authorized in each case.

4. Point of Contact. The Naval Air Systems Command (NAVAIR) Point of Contact (POC) for change request concerning engine authorization levels of repair is, Propulsion Division (AIR-3.9.3), DSN 757-2753, Commercial (301) 757-2753, Facsimile (301) 757-5096.

5. Cancellation Contingency. This notice remains in effect until superseded.

M.C. BACHMANN
By direction

Copies can be retained from NAVAIR Web site: https://directives.navair.navy.mil or https://wingspan.navair.navy.mil

Explanation Codes

Applicable to enclosures (2) through (22)

(a) Naval Air Station (NAS) Patuxent River, Maryland facilities are limited to tooling in support of Naval Air Warfare Center Aircraft Division (NAVAIRWARCENACDIV)/Naval Air Station (NAS).

(b) Naval Air Depot (NAVAIRDEPOT) Jacksonville, Florida depot level repair Aircraft Intermediate Maintenance Department (AIMD) Jacksonville first degree repair of the TF-34-GE-400B are no longer co-located at NAVAIRDEPOT Jacksonville.

(c) Prop build-up, torquemeter, and over-the-wing gearbox changes when required. Naval Support Force (NSF) Diego Garcia authorized to do turbine engine changes as necessary.

(d) Units operating with T400 engines will exercise third degree engine repair when homeported and may perform second degree engine repair when deployed.

(e) Limited to Can/Uncan and Test Cell. Test Cell will be maintained by Naval Air Facility (NAF) Atsugi, Japan for use by CVW5/AIMD of the Multi-Purpose Aircraft Carrier (CV) homeported in Yokosuka.

(f) Can/Uncan, Preserve/Depreserve, Quick Engine Change (QEC) build-up, Power Turbine Replacement.

(g) HM-14/HM-15 exercise third degree engine repair when deployed.

(h) Can/Uncan, Preserve/Depreserve, Quick Engine Charge (QEC), build-up, no testing.

(i) AIMD's Kingsville and Pensacola are specialized IMA with compressor and turbine repair capabilities.

(j) VFC-13 NAS Fallon and VMFT-401 Marine Corps Air Station (MCAS) Yuma are limited IMA's with compressor and turbine removal capabilities.

(k) Effective 01 May 00 capability downgraded to third degree repair (can/uncan only) when existing backlog eliminated.

(l) Capability transfers from NAS to Marine Aviation Logistics Squadron (MALS) upon mobilization.

(m) Over-the-wing gearbox changes only.

(n) Engine repair only. No DPP/QEC build up.

(o) Preserve/depreserve, no QEC build up, no testing.

(p) First Degree Repair is authorized provided required tooling and technical skills are available.
(q) Atsugi F414-GE-400 capability scheduled for Jan 03.

(r) Limited third degree (module changes, replacement of external components, QECA build-up and testing)

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMANDER AND ACTIVITY

COMNAVAIRSYSCOM	DEPOT REPAIR	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
Corpus Christi Army Depot, TX (CC	T700-GE-401/401C	MKIV		
NADEP Cherry Point, NC (CFA)	F402-RR-406/406A/B/408A/B	MKIV		
	T58-GE-16/400B/402			
	T64-GE-413/415/416/416A/419			
	T400-CP-400/401/WV-402			
	T62-T-11/27/40/40-1/41-1			
	T62-T-46-1 (CFA FUNCTION ONLY)			
	F405-RR-401 (CFA FUNCTION ONLY)			
	T700-GE-401/401C (CFA FUNCTION ONLY)			
	J79-GE-8/10 (CFA FUNCTION ONLY)			
	GTCP36-150/200/201/201C			
	GTCP85-56/180L (CFA FUNCTION ONLY)			
	GTCP95-2/3/10			
CGATC Mobile, AL				T700-GE-401/401C(h)
CGATC Kodiak, AK				T700-GE-401/401C(h)
CGATC Elizabeth City, NJ				T700-GE-401/401C(h)
NADEP Jacksonville, FL (CFA)	F404-GE-400/402			
	J52-P-6B/6C/8B/8C/408A			
	J60-P-3A (CFA FUNCTION ONLY)			
	J85-GE-4A/5H/J/K/M/N/21B/C (CFA FUNCTION ONLY)			
	TF34-GE-400B(b)			
	F414-GE-400			
	T56-A-14/16/425/427 (CFA FUNCTION ONLY)			
Columbus AFB, MS		J85-GE-5H/J/K/M/N		
Edwards AFB, CA		J85-GE-21B		
Rolls Royce, Oakland, CA	T56-A-14/16/425/427 (CFA FUNCTION ONLY)			
Rolls Royce AERO, Indianapolis, IN	T56-A-427			
Honeywell Inc, Tempe, AZ	GTCP85-56/180L			
LUCAS, Englewood, NJ	MKIV			
OC-ALC, Tinker AFB, OK	F110-GE-400			
	TF30-P-414A			
OC-ALC/LPA NAV Tinker, AFB, OK (CF	TF30-P-414A (CFA FUNCTION ONLY)			
	F110-GE-400 (CFA FUNCTION ONLY)			
SABERLINER Neosho, MO	J85-GE-4A/5H/J/K/M/N/21B/C			
NAS Patuxent River, MD		F404-GE-400/402	J85-GE-4A	F414-GE-400
		T56-A-14		T64-GE-416/416A/419(o)
				TF34-GE-400B(h)
				T400-CP-400/401(o)
				T700-GE-401/401C(o)
				T62-T-11/27(o)
				GTCP36-150/200/201(h)
				GTCP95-2/3/10

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMANDER AND ACTIVITY

COMNAVAIRSYSCOM	DEPOT REPAIR	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
NAS Patuxent River, MD				J52-P-408A(o)
				T58-GE-16/402(o)
NAWS China Lake, CA				F404-GE-400/402(o)
				T400-CP-400(o)
				J52-P-8B(o)
Rolls Royce, Montreal, Canada	F405-RR-401			

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMANDER AND ACTIVITY			
COMNAVAIRLANT	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
AIMD Traux Field, TX			T64-GE-416A/419(h)
NAS Brunswick, ME	T56-A-14		GTCP95-2/3/10
NAS Jacksonville, FL	T56-A-14		GTCP95-2/3/10
	TF34-GE-400B		GTCP36-201A
NAS Keflavik, IC		T56-A-14	GTCP95-2/3/10
NAS Key West, FL			T58-GE-402 (h)
NAS Norfolk, VA	T58-GE-402	T58-GE-16	GTCP36-201C
	T64-GE-416/416A/419		
	T56-A-425/427		
	T700-GE-401C		
	T62-T-11/27		
NAS Oceana, VA	F110-GE-400		T58-GE-402 (h)
	TF30-P-414A		GTCP36-200
	F404-GE-400/402		
NAS Sigonella, IT	T56-A-14/425	T56-A-427	T56-A-16 (r)
	T58-GE-402		GTCP95-2/3/10
	T64-GE-416/416A/419		
NAVSTA Mayport, FL	T700-GE-401C		
	T62-T-40/40-1		
NAVSTA Roosevelt Roads, PR			T58-GE-402(h)
			T56-A-14(m)(o)
			T56-A-425/427 (o)
			J52-P-8B/8C(h)
			GTCP95-2/3/10
NAVSTA Rota, SP	F404-GE-400/402		T56-A-14(m)(o)
HHS BEAUFORT, SC			T58-GE-402 (h)
HMX-1	T58-GE-16	T58-GE-400B	
		T700-GE-401	
		T64-GE-416/416A	
		T62-T-40/40-1	
HM-14			T64-GE-4I9(g)
HM-15			T64-GE-419(g)
VMR-1			T58-GE-402 (h)
MALS-14	T56-A-16		
	J52-P-408A/B		
	F402-RR-406B/408A/B		
	MKIV		
MALS-26	T58-GE-16	T700-GE-401 (p)	
	T64-GE-416/416A	T400-CP-400/401/WV-402	
	T62-T-11/27		
MALS-29	T700-GE-401	T58-GE-16 (p)	
	T400-CP-400/401/WV-402	T64-GE-416/416A (p)	
	T62-T-11/27		

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMANDER AND ACTIVITY			
COMNAVAIRLANT	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
MALS-31	F404-GE-400/402		GTCP36-200
USS ENTERPRISE			F404-GE-400/402
CVN-65			TF30-P-414A
			TF34-GE-400B(h)
			T56-A-425/427(o)
			T58-GE-402(h)
			T700-GE-401C(h)
			J52-P-408A/B

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMANDER AND ACTIVITY			
COMNAVAIRLANT	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
			GTCP36-200/201A
USS JOHN F. KENNEDY			F404-GE-400/402
CV-67			F110-GE-400
			TF34-GE-400B(h)
			T56-A-425/427(o)
			T58-GE-402(h)
			T700-GE-401C(h)
			J52-P-408A/B
			GTCP36-200/201A
USS DWIGHT D. EISENHOWER			F404-GE-400/402
CVN-69			F110-GE-400
			TF34-GE-400B(h)
			T56-A-425/427(o)
			T58-GE-402(h)
			T700-GE-401C(h)
			J52-P-408A/B
			GTCP36-200/201A
USS THEODORE ROOSEVELT			F404-GE-400/402
CVN-71			F110-GE-400(h)
			TF34-GE-400B(h)
			T56-A-425/427(o)
			T58-GE-402(h)
			T700-GE-401C(h)
			J52-P-408A/B
			GTCP36-200/201A
USS GEORGE WASHINGTON			F110-GE-400
CVN-73			F404-GE-400/402
			TF34-GE-400B(h)
			T56-A-425/427(o)
			T58-GE-402(h)
			T700-GE-401C(h)
			J52-P-408A/B
			GTCP36-200/201A
USS HARRY S. TRUMAN			F110-GE-400(h)
CVN-75			F404-GE-400/402
			TF34-GE-400B(h)
			T56-A-425/427(o)
			T58-GE-402(h)
			T700-GE-401C(h)
			J52-P-408A/B
			GTCP 36-200/201A
USS WASP			F402-RR-408A/B(h)
LHD-1			T58-GE-16/402(h)
			T64-GE-416/416A (h)
			T400-CP-400/401/WV-402(d)
			T700-GE-401(h)
USS SAIPAN			F402-RR-408A/B(h)
LHA-2			T58-GE-16/402(h)
			T64-GE-416/416A (h)
			T400-CP-400/401/WV-402(d)
			T700-GE-401(h)
USS KEARSARGE			F402-RR-408A/B(h)
LHD-3			T58-GE-16/402(h)
			T64-GE-416/416A (h)
			T400-CP-400/401/WV-402(d)

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMANDER AND ACTIVITY			
COMNAVAIRLANT	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
			T700-GE-401(h)
USS NASSAU			F402-RR-408A/B(h)
LHA-4			T58-GE-16/402(h)
			T64-GE-416/416A (h)
			T400-CP-400/401/WV-402(d)
			T700-GE-401(h)
USS BATAAN			F402-RR-408A/B(h)
LHD-5			T58GE-16/402(h)
			T64-GE-416/416A (h)
			T400-CP-400/401/WV-402(d)
			T700-GE-401(h)
USS IWO JIMA			F402-RR-408A/B(h)
LHD-7			T58GE-16/402(h)
			T64-GE-416/416A (h)
			T400-CP-400/401/WV-402(d)
			T700-GE-401(h)
USS INCHON			T64-GE-416A/419(h)
MCS-12			T58GE-16/402(h)
			T700-GE-401(h)
			T400-CP-400/401/WV-402(d)

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMANDER AND ACTIVITY			
COMNAVAIRPAC	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
NAF Atsugi, JA	T700-GE-401C		J52-P-408A(h)
			F404-GE-400/402
			F414-GE-400
			T56-A-425/427(o)
			T58-GE-402
			TF34-GE-400B(h)
			TF30-P-414A(e)
HI			T58-GE-402(f)
NAF Misawa, JA	T56-A-14		GTCP95-2/3/10
NAS Lemoore, CA	F404-GE-400/402		F414-GE-400(q)
	GTCP36-200		
CA	T58-GE-402		
	TF34-GE-400B		
	T700-GE-401/401C		
	T62-T-27/40-1		
	150/201/201C		
WA	T56-A-14		GTCP95-2/3/10
	J52-P-408A		T58-GE-402(h)
NAS Point Mugu, CA	T56-A-425	J79-GE-8/10(o)	GTCP95-2/3/10
		T56-A-427	F110-GE-400(h)
		T56-A-14/16	
BIOT			T56-A-14(c)
			GTCP95-2/3/10
Fallon, NV			TF30-P-414A(h)
			T700-GE-401C(h)
			F404-GE-400(h)
HC-5			T58-GE-402(h)
			T700-GE-401C(h)
VX-9 China Lake			F402-RR-406A/B/408A/B(h)
HI	T64-GE-413		
	T56-A-14		T700-GE-401C(h)
	T62-T-11/27		GTCP95-2/3/10
MALS-11	T56-A-16		
	GTCP 36-200/201		
	F404-GE-400/402		
MALS-12	F402-RR-408A/B		
	F404-GE-400/402		
	J52-P-408A		
	MKIV		
	GTCP 36-200		
	T62-T-27		
MALS-13	F402-RR-406A/B/408A/B		
	MKIV		
MALS-16	16A		
	413/416/416A		
	T62-T-11/27		
MALS-36	T62-T-11/27		

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMANDER AND ACTIVITY			
COMNAVAIRPAC	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
	T56-A-16		
	16A		
	413/416/416A		
	400/401/402		
	T700-GE-401/401C		
MALS-39	400/401/402	T58-GE-16/T58-GE-16A	
	T700-GE-401		
USS KITTY HAWK			F404-GE-400/402
CV-63			TF30-P-414A
			TF34-GE-400B(h)
			J52-P-408A
			T56-A-425/427(o)
			T700-GE-401C(h)
			GTCP36-200/201
USS CONSTELLATION			F404-GE-400/402
CV-64			F110-GE-400
			TF34-GE-400B(h)
			J52-P-408A
			T56-A-425/427(o)
			T700-GE-401C(h)
			GTCP36-200/201
USS NIMITZ			F404-GE-400/402
CVN-68			TF30-P-414A
			TF34-GE-400B(h)
			J52-P-408A
			T56-A-425/427(o)
			T700-GE-401C(h)
			GTCP36-200/201
USS CARL VINSON			F404-GE-400/402
CVN-70			F110-GE-400
			TF34-GE-400B(h)
			J52-P-408A
			T56-A-425/427(o)
			T700-GE-401C(h)
			GTCP36-200/201
USS ABRAHAM LINCOLN			F404-GE-400/402
CVN-72			F110-GE-400
			F414-GE-400
			TF34-GE-400B(h)
			J52-P-408A
			T56-A-425/427(o)
			T700-GE-401C(h)
			GTCP36-200/201
USS JOHN C. STENNIS			F404-GE-400/402
CVN-74			TF30-P-414A
			TF34-GE-400B(h)
			T56-A-425/427(o)
			T700-GE-401C(h)
			J52-P-408A
			GTCP36-200/201
USS TARAWA			F402-RR-408A/B(h)
LHA-1			T58-GE-16/402(h)

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMANDER AND ACTIVITY			
COMNAVAIRPAC	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
			T64-GE-413/416/416A(h)
			T400-CP-400/401/402(d)
			T700-GE-401/401C(h)
USS ESSEX			F402-RR-408A/B(h)
LHD-2			T58-GE-16/402(h)
			T64-GE-413/416/416A(h)
			T400-CP-400/401/402(d)
			T700-GE-401/401C(h)
USS BELLEAU WOOD			F402-RR-408A/B(h)
LHA-3			T58-GE-16/402(h)
			T64-GE-413/416/416A(h)
			T400-CP-400/401/402(d)
			T700-GE-401/401C(h)
USS BOXER			F402-RR-408A/B(h)
LHD-4			T58-GE-16/402(h)
			T64-GE-413/416/416A(h)
			T400-CP-400/401/402(d)
			T700-GE-401/401C(h)
USS PELELIU			F402-RR-408A/B(h)
LHA-5			T58-GE-16/402(h)
			T64-GE-413/416/416A(h)
			T400-CP-400/401/402(d)
			T700-GE-401/401C(h)
RICHARD			F402-RR-408A/B(h)
LHD-6			T58-GE-16/402(h)
			T64-GE-413/416/416A(h)
			T400-CP-400/401/402(d)
			T700-GE-401/401C(h)

COMNAVAIRESFOR	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
NAS Atlanta, GA	T700-GE-401		F404-GE-400(h)
	T400-CP-400/401(l)		T56-A-425(h)
NAS JRB Ft. Worth, TX	F404-GE-400(l)	T56-A-16	
		GTCP85-56/180L	GTCP36-200/201
NAS JRB New Orleans, LA	T56-A-14/16		T700-GE-401(h)
	GTCP85-56/180L		T400-CP-400/401(h)
			GTCP95-2/3/10
			F404-GE-400(h)
NAS JRB Willow Grove, PA		T56-A-14/16	T700-GE-401(h)
		T64-GE-416/416A (n)	T400-CP-400/401(h)
			GTCP95-2/3/10
NAF Washington, DC			J52-P-408A/B(o)
			F404-GE-400(o)
			T56-A-16(h)
MALS-41(NAS JRB Fort Worth)	F404-GE-400(l)	T56-A-16(l)	GTCP36-200/201(l)
		GTCP85-56/180L(l)	
MALS-42 (NAS Atlanta)	T700-GE-401(l)		
	T400-CP-400/401(l)		
MALS-49(Stewart ANGB)		T56-A-16	
		GTCP85-56/180L	
MCAS Yuma, CA (VMFT-401)	J85-GE-21B/C(j)(p)		
NAS Fallon (VFC-13)	J85-GE-21B/C(j)(p)		

DEGREES OF MAINTENANCE ASSIGNMENT BY TYPE COMMAND AND ACTIVITY			
CNATRA	FIRST DEGREE	SECOND DEGREE	THIRD DEGREE
NAS Corpus Christi, TX			T400-CP-401(h)
			T58-GE-402(h)
NAS Kingsville, TX	F405-RR-401(i)		
	MKII		
NAS Meridian, MS	J85-GE-4A		T400-CP-401(h)
	F405-RR-401		
NAS Pensacola, FL	J85-GE-4A(i)		T58-GE-402(h)
			F404-GE-400(h)

J52 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL J52-P- SERIES					
	6B	6C	8B	8C	408A	408B
COMNAVAIRSYSCOM						
NAVAVNDEPOT Jacksonville, FL (CFA)	D	D	D	D	D	
NAS Patuxent River					3(o)	
NWS China Lake			3(o)			
COMNAVAIRLANT						
NAVSTA Roosevelt Roads			3(h)	3(h)		
MALS-14					1	1
USS ENTERPRISE					3	3
USS JOHN F. KENNEDY					3	3
USS DWIGHT D. EISENHOWER					3	3
USS THEODORE ROOSEVELT					3	3
USS GEORGE WASHINGTON					3	3
USS HARRY S. TRUMAN					3	3
COMNAVAIRPAC						
NAS Whidbey Island					1	
MALS-12					1	
NAF ATSUGI					3(h)	
USS KITTY HAWK					3	
USS CONSTELLATION					3	
USS NIMITZ					3	
USS CARL VINSON					3	
USS ABRAHAM LINCOLN					3	
USS JOHN C. STENNIS					3	
COMNAVAIRESFOR						
NAF Washington					3(o)	

J79 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL J79-GE- SERIES					
	8	10				
COMNAVAIRSYSCOM						
NAVAVNDEPOT Cherry Point, NC (CFA)	CFA	CFA				
COMNAVAIRPAC						
NAS Point Mugu	2(o)	2(o)				

J85 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL J85-GE- SERIES				
	4A	5H/J/K/M/N	21B/C		
COMNAVAIRSYSCOM					
NAVAVNDEPOT Jacksonville, FL (CFA)	CFA	CFA	CFA		
Sabreliner Neosho, MO	D	D	D		
Columbus AFB		1			
Edwards AFB			1		
NAS Patuxent River	2				
COMNAVAIRESFOR					
MCAS Yuma (VMFT-401)			1(j)(p)		
NAS Fallon (VFC-13)			1(j)(p)		
CNATRA					
NAS Meridian	1(i)				
NAS Pensacola	1(i)				

TF30 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL TF30-P- SERIES					
	414A					
COMNAVAIRSYSCOM						
OC-ALC/LPA NAV Tinker AFB, OK	CFA					
OC-ALC, Tinker AFB, OK	D					
COMNAVAIRLANT						
NAS Oceana	1					
USS ENTERPRISE	3					
COMNAVAIRPAC						
NAF Atsugi	3(e)					
NAVSTKAIRWARCEN	3(h)					
USS KITTY HAWK	3					
USS NIMITZ	3					
USS JOHN C. STENNIS	3					

TF34 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL TF34-GE- SERIES					
	400B					
COMNAVAIRSYSCOM						
NAVAVNDEPOT Jacksonville, FL (CFA)	D					
NAS Patuxent River	3(h)					
COMNAVAIRLANT						
NAS Jacksonville	1					
USS ENTERPRISE	3(h)					
USS JOHN F. KENNEDY	3(h)					
USS DWIGHT D. EISENHOWER	3(h)					
USS THEODORE ROOSEVELT	3(h)					
USS GEORGE WASHINGTON	3(h)					
USS HARRY S. TRUMAN	3(h)					
COMNAVAIRPAC						
NAF Atsugi	3(h)					
NAS North Island	1					
USS KITTY HAWK	3(h)					
USS CONSTELLATION	3(h)					
USS NIMITZ	3(h)					
USS CARL VINSON	3(h)					
USS ABRAHAM LINCOLN	3(h)					
USS JOHN C. STENNIS	3(h)					

T56 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL T56-A- SERIES					
	14	16	425	427		
COMNAVAIRSYSCOM						
NAVAVNDEPOT Jacksonville, FL (CFA)	CFA	CFA	CFA	CFA		
Rolls Royce, Oakland CA	D	D	D	D		
Rolls Royce AERO, Indianapolis, IN				D		
NAS Patuxent River	1					
COMNAVAIRLANT						
NAS Brunswick	1					
NAS Jacksonville	1					
NAS Keflavik	2					
NAS Norfolk			1	1		
NAS Sigonella	1	3 (r)	1	2		
NAVSTA Roosevelt Roads	3(m)(o)		3 (o)	3 (o)		
NAVSTA Rota	3(m)(o)					
MALS-14		1				
USS ENTERPRISE			3(o)	3(o)		
USS JOHN F. KENNEDY			3(o)	3(o)		
USS DWIGHT D. EISENHOWER			3(o)	3(o)		
USS THEODORE ROOSEVELT			3(o)	3(o)		
USS GEORGE WASHINGTON			3(o)	3(o)		
USS HARRY S. TRUMAN			3(o)	3(o)		
COMNAVAIRPAC						
NAF Atsugi, JA			3(o)	3(o)		
NAF Misawa	1					
NAS Point Mugu	2		1	2		
NAS Whidbey Island	1					
NSF Diego Garcia	3(c)					
MALS-11		1				
MALS-36		1				
MALSEK Kaneohe Bay	1					
USS KITTY HAWK			3(o)	3(o)		
USS CONSTELLATION			3(o)	3(o)		
USS NIMITZ			3(o)	3(o)		
USS CARL VINSON			3(o)	3(o)		
USS ABRAHAM LINCOLN			3(o)	3(o)		
USS JOHN C. STENNIS			3(o)	3(o)		
COMNAVAIRESFOR						
NAS JRB Ft. Worth		2				
NAS JRB New Orleans	1	1				
NAS JRB Willow Grove	2	2				
NAS Atlanta			3(h)			
NAF Washington, DC		3(h)				
MALS-41		2(l)				
MALS-49		2				

T58 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL T58-GE- SERIES					
	16	16A	400B	402		
COMNAVAIRSYSCOM						
NAVAVNDEPOT Cherry Point, NC (CFA)	D		D	D		
NAS Patuxent River	3(o)			3(o)		
COMNAVAIRLANT						
NAS Norfolk	2			1		
NAS Sigonella				1		
NAS Key West				3 (h)		
NAS Oceana				3 (h)		
NAVSTA Roosevelt Roads				3(h)		
MALS-26	1					
MALS-29	2 (p)					
HMX-1	1		1			
HHS BEAUFORT, SC				3 (h)		
VMR-1				3 (h)		
USS ENTERPRISE				3(h)		
USS JOHN F. KENNEDY				3(h)		
USS DWIGHT D. EISENHOWER				3(h)		
USS THEODORE ROOSEVELT				3(h)		
USS GEORGE WASHINGTON				3(h)		
USS HARRY S. TRUMAN				3(h)		
USS WASP	3(h)			3(h)		
USS SAIPAN	3(h)			3(h)		
USS KEARSARGE	3(h)			3(h)		
USS NASSAU	3(h)			3(h)		
USS BATAAN	3(h)			3(h)		
USS IWO JIMA	3(h)			3(h)		
USS INCHON	3(h)			3(h)		
COMNAVAIRPAC						
NAF Atsugi				3		
NAF Barking Sands				3(f)		
NAS North Island				1		
NAS Whidbey Island				3(h)		
HC-5				3(h)		
MALS-16	1	1				
MALS-36	1	1				
MALS-39	2	2				
USS TARAWA	3(h)			3(h)		
USS ESSEX	3(h)			3(h)		
USS BELLEAU WOOD	3(h)			3(h)		
USS BOXER	3(h)			3(h)		
USS PELELIU	3(h)			3(h)		
USS BONHOMME RICHARD	3(h)			3(h)		
CNATRA						
NAS Corpus Christi				3(h)		
NAS Pensacola				3(h)		

T62 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL T62-T- SERIES					
	11	27	40-1	40	41-1	46-1
COMNAVAIRSYSCOM						
NAVAVNDEPOT Cherry Point, NC (CFA)	D	D	D	D	D	CFA
NAS Patuxent River	3(o)	3(o)				
COMNAVAIRLANT						
NAS Norfolk	1	1				
NAVSTA Mayport			1	1		
MALS-26	1	1				
MALS-29	1	1				
HMX-1			2	2		
COMNAVAIRPAC						
NAS North Island		1	1			
MALSEK Kaneohe Bay	1	1				
MALS-12		1				
MALS-16	1	1				
MALS-36	1	1				

T64 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL T64-GE- SERIES				
	413	416	416A	419	
COMNAVAIRSYSCOM					
NAVAVNDEPOT Cherry Point, NC (CFA)	D	D	D	D	
NAS Patuxent River		3(o)	3(o)	3(o)	
COMNAVAIRLANT					
NAS Norfolk		1	1	1	
NAS Sigonella		1	1	1	
AIMD Traux Field			3(h)	3(h)	
HMX-1		2	2		
HM-14				3(g)	
HM-15				3(g)	
MALS-26		1	1		
MALS-29		2(p)	2(p)		
USS WASP		3(h)	3(h)		
USS SAIPAN		3(h)	3(h)		
USS KEARSARGE		3(h)	3(h)		
USS NASSAU		3(h)	3(h)		
USS BATAAN		3(h)	3(h)		
USS IWO JIMA		3(h)	3(h)		
USS INCHON			3(h)	3(h)	
COMNAVAIRPAC					
MALSEK Kaneohe Bay	1				
MALS-16	1	1	1		
MALS-36	1	1	1		
USS TARAWA	3(h)	3(h)	3(h)		
USS ESSEX	3(h)	3(h)	3(h)		
USS BELLEAU WOOD	3(h)	3(h)	3(h)		
USS BOXER	3(h)	3(h)	3(h)		
USS PELELIU	3(h)	3(h)	3(h)		
USS BONHOMME RICHARD	3(h)	3(h)	3(h)		
COMNAVAIRESFOR					
NAS JRB Willow Grove		2(n)	2(n)		

T400

MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL T400-CP- SERIES					
	400	401	WV-402			
COMNAVAIRSYSCOM						
NAVAVNDEPOT Cherry Point, NC (CFA)	D	D	D			
NAS Patuxent River	3(o)	3(o)				
NWS China Lake	3(o)					
COMNAVAIRLANT						
MALS-26	2(p)	2(p)	2(p)			
MALS-29	1	1	1			
USS WASP	3(d)	3(d)	3(d)			
USS SAIPAN	3(d)	3(d)	3(d)			
USS KEARSARGE	3(d)	3(d)	3(d)			
USS NASSAU	3(d)	3(d)	3(d)			
USS BATAAN	3(d)	3(d)	3(d)			
USS IWO JIMA	3(d)	3(d)	3(d)			
USS INCHON	3(d)	3(d)	3(d)			
COMNAVAIRPAC						
MALS-36	1	1	1			
MALS-39	1	1	1			
USS TARAWA	3(d)	3(d)	3(d)			
USS ESSEX	3(d)	3(d)	3(d)			
USS BELLEAU WOOD	3(d)	3(d)	3(d)			
USS BOXER	3(d)	3(d)	3(d)			
USS PELELIU	3(d)	3(d)	3(d)			
USS BONHOMME RICHARD	3(d)	3(d)	3(d)			
COMNAVAIRESFOR						
NAS Atlanta	1(l)	1(l)				
NAS JRB New Orleans	3(h)	3(h)				
NAS JRB Willow Grove	3(h)	3(h)				
MALS-42	1(l)	1(l)				
CNATRA						
NAS Corpus Christi		3(h)				
NAS Meridian		3(h)				

T700 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL T700-GE- SERIES					
	401	401C				
COMNAVAIRSYSCOM						
Corpus Christi, Army Depot (CCAD)	D	D				
NAVAVNDEPOT Cherry Point, NC	CFA	CFA				
CGATC Mobile	3(h)	3(h)				
CGATC Kodiak	3(h)	3(h)				
CGATC Elizabeth City	3(h)	3(h)				
NAS Patuxent River	3(o)	3(o)				
COMNAVAIRLANT						
NAS Norfolk		1				
NAVSTA Mayport		1				
HMX-1	2					
MALS-26	2(p)					
MALS 29	1					
USS ENTERPRISE		3(h)				
USS JOHN F. KENNEDY		3(h)				
USS DWIGHT D. EISENHOWER		3(h)				
USS THEODORE ROOSEVELT		3(h)				
USS GEORGE WASHINGTON		3(h)				
USS HARRY S. TRUMAN		3(h)				
USS WASP	3(h)					
USS SAIPAN	3(h)					
USS KEARSARGE	3(h)					
USS NASSAU	3(h)					
USS BATAAN	3(h)					
USS IWO JIMA	3(h)					
USS INCHON	3(h)					
COMNAVAIRPAC						
NAF Atsugi		1				
NAS North Island	1	1				
NAVSTKAIRWARCEN		3(h)				
HC-5		3(h)				
MALSEK Kaneohe Bay		3(h)				
MALS-36	1	1				
MALS-39	1					
USS KITTY HAWK		3(h)				
USS CONSTELLATION		3(h)				
USS NIMITZ		3(h)				
USS CARL VINSON		3(h)				
USS ABRAHAM LINCOLN		3(h)				
USS JOHN C. STENNIS		3(h)				
USS TARAWA	3(h)	3(h)				
USS ESSEX	3(h)	3(h)				
USS BELLEAU WOOD	3(h)	3(h)				
USS BOXER	3(h)	3(h)				
USS PELELIU	3(h)	3(h)				
USS BONHOMME RICHARD	3(h)	3(h)				
COMNAVAIRESFOR						
NAS Atlanta	1(l)					
NAS JRB New Orleans	3(h)					
NAS JRB Willow Grove	3(h)					
MALS-42	1(l)					

F110 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL F110-GE- SERIES					
COMNAVAIRSYSCOM	400					
OC-ALC, Tinker AFB, OK	D					
OC-ALC/LPA NAV Tinker AFB, OK (CFA)	CFA					
COMNAVAIRLANT						
NAS Oceana	1					
USS JOHN F. KENNEDY	3					
USS DWIGHT D. EISENHOWER	3					
USS THEODORE ROOSEVELT	3(h)					
USS GEORGE WASHINGTON	3					
USS HARRY S. TRUMAN	3(h)					
COMNAVAIRPAC						
NAS Point Mugu	3(h)					
USS CONSTELLATION	3					
USS CARL VINSON	3					
USS ABRAHAM LINCOLN	3					

F402 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL F402-RR- SERIES					
	406	406A	406B	408A	408B	
COMNAVAIRSYSCOM						
NAVAVNDEPOT Cherry Point, NC (CFA)	D	D	D	D	D	
COMNAVAIRLANT						
MALS-14			1	1	1	
USS WASP				3(h)	3(h)	
USS SAIPAN				3(h)	3(h)	
USS KEARSARGE				3(h)	3(h)	
USS NASSAU				3(h)	3(h)	
USS BATAAN				3(h)	3(h)	
USS IWO JIMA				3(h)	3(h)	
COMNAVAIRPAC						
VX-9 China Lake		3(h)	3(h)	3(h)	3(h)	
MALS-12				1	1	
MALS-13		1	1	1	1	
USS TARAWA				3(h)	3(h)	
USS ESSEX				3(h)	3(h)	
USS BELLEAU WOOD				3(h)	3(h)	
USS BOXER				3(h)	3(h)	
USS PELELIU				3(h)	3(h)	
USS BONHOMME RICHARD				3(h)	3(h)	

F404 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL F404-GE- SERIES					
	400	402				
COMNAVAIRSYSCOM						
NAVAVNDEPOT Jacksonville, FL (CFA)	D	D				
NWS China Lake	3(o)	3(o)				
NAS Patuxent River	1	1				
COMNAVAIRLANT						
NAS Oceana	1	1				
NAVSTA Rota	1	1				
MALS-31	1	1				
USS ENTERPRISE	3	3				
USS JOHN F. KENNEDY	3	3				
USS DWIGHT D. EISENHOWER	3	3				
USS THEODORE ROOSEVELT	3	3				
USS GEORGE WASHINGTON	3	3				
USS HARRY S. TRUMAN	3	3				
COMNAVAIRPAC						
NAF Atsugi	3	3				
NAS Lemoore	1	1				
NAVSTKAIRWARCEN	3(h)					
MALS-11	1	1				
MALS-12	1	1				
USS KITTY HAWK	3	3				
USS CONSTELLATION	3	3				
USS NIMITZ	3	3				
USS CARL VINSON	3	3				
USS ABRAHAM LINCOLN	3	3				
USS JOHN C. STENNIS	3	3				
COMNAVAIRESFOR						
NAS Atlanta	3(h)					
NAS JRB Ft. Worth	1					
NAS JRB New Orleans	3(h)					
MALS 41	1(l)					
CNATRA						
NAS Pensacola (BLUE ANGELS)	3(h)					

F405 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL F405-RR- SERIES					
	401					
COMNAVAIRSYSCOM						
NAVAVNDEPOT Cherry Point, NC	CFA					
Rolls Royce, Montreal, Canada	D					
CNATRA						
NAS Kingsville	1(i)(p)					
NAS Meridian	1(i)(p)					

F414 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL F414-GE- SERIES					
	400					
COMNAVAIRSYSCOM						
NAVAVNDEPOT Jacksonville, FL (CFA)	D					
NAS Patuxent River	3					
COMNAVAIRLANT						
COMNAVAIRPAC						
NAF Atsugi	3					
NAS Lemoore	3					
NAS Patuxent River	3					

GTCP36 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL GTCP36- SERIES						
	150	200	201	201A	201C		
COMNAVAIRSYSCOM							
NADEP Cherry Point, NC (CFA)	D	D	D	D	D		
NAS Patuxent River							
COMNAVAIRLANT							
NAS Jacksonville				3			
NAS Norfolk					3		
NAS Oceana		3					
MALS-31		3					
USS ENTERPRISE		3		3			
USS JOHN F. KENNEDY		3		3			
USS DWIGHT D. EISENHOWER		3		3			
USS THEODORE ROOSEVELT		3		3			
USS GEORGE WASHINGTON		3		3			
USS HARRY S. TRUMAN		3		3			
COMNAVAIRPAC							
NAS Lemoore		3					
NAS North Island	1		3		3		
MALS-11		3	3				
MALS-12		3					
USS KITTY HAWK		3	3				
USS CONSTELLATION		3	3				
USS NIMITZ		3	3				
USS CARL VINSON		3	3				
USS ABRAHAM LINCOLN		3	3				
USS JOHN C. STENNIS		3	3				
COMNAVAIRESFOR							
NAS JRB Ft. Worth		3(1)	3(1)				
MALS-41		3(1)	3(1)				

GTCP85 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL GTCP85- SERIES					
	56	180L				
COMNAVAIRSYSCOM						
NADEP Cherry Point, NC (CFA)	CFA	CFA				
Honeywell, Inc, Tempe, AZ	D	D				
COMNAVAIRESFOR						
NAS JRB Ft. Worth	2(1)	2				
NAS JRB New Orleans		1				
NAS JRB Willow Grove						
MALS-41	2(1)	2(1)				
MALS-49	2	2				

GTCP95 ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL GTCP95- SERIES					
	2	3	10			
COMNAVAIRSYSCOM						
NADEP Cherry Point, NC (CFA)	D	D	D			
NAS Patuxent River	3	3	3			
COMNAVAIRLANT						
NAS Brunswick	3	3	3			
NAS Jacksonville	3	3	3			
NAVSTA Keflavik	3	3	3			
NAVSTA Roosevelt Roads	3	3	3			
NAS Sigonella	3	3	3			
COMNAVAIRPAC						
NSF Diego Garcia	3	3	3			
NAF Misawa	3	3	3			
NAS Whidbey Island	3	3	3			
NAS Point Mugu	3	3	3			
MALSEK Kaneohe Bay	3	3	3			
COMNAVAIRESFOR						
NAS JRB New Orleans	3	3	3			
NAS JRB Willow Grove	3	3	3			

MKIV ENGINE
MAINTENANCE SITE ASSIGNMENT

TYPE COMMANDER ACTIVITY	ENGINE TYPE/MODEL MKIV SERIES					
	MKIV					
COMNAVAIRSYSCOM						
NADEP Cherry Point, NC (CFA)	1					
Lucas, Englewood, NJ	D					
Corpus Christi Army Depot	1					
COMNAVAIRLANT						
MALS-14	1					
COMNAVAIRPAC						
MALS-12	1					
MALS-13	1					