



DEPARTMENT OF THE AIR FORCE
AIR FORCE HISTORICAL RESEARCH AGENCY
MAXWELL AIR FORCE BASE, ALABAMA

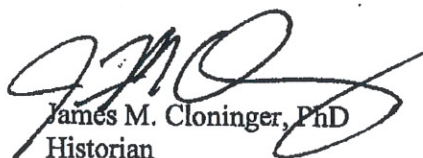
24 June 2014

Air Force Historical Research Agency
600 Chennault Circle
Building 1405
Maxwell AFB, AL 36112-6424

Mr. Yocum:

This letter is sent in reference Aircraft Record Card request for F86F S/N 52-4539. Enclosed with this letter is a copy of the record card and a brief explanation of it. If I can assist you further, please contact me. Thank you for your request, have a great day.

Sincerely,



James M. Cloninger, PhD
Historian

F-86F, s/n 52-4539

Manufactured by North American Aviation, Inglewood CA and delivered to the USAF on 5 Feb 1953.

Feb 1953	To Sacramento Air Materiel Area, McClellan AFB CA
Mar 1953	To Port of San Francisco CA and departed the US
Apr 1953	To 6408 th Maintenance and Supply Group (Far East Air Forces), Kizarazu AB Japan
Jun 1953	To 4 th Fighter-Interceptor Wing (FEAF), Kimpo AB Korea
Sep 1953	To 4 th Fighter-Interceptor Wing (FEAF), Tsuiki AB Japan
Sep 1953	To 4 th Fighter-Interceptor Wing (FEAF), Kimpo AB Korea
Nov 1953	To 4 th Fighter-Interceptor Wing (FEAF), Tsuiki AB Japan
Nov 1953	To 4 th Fighter-Interceptor Wing (FEAF), Kimpo AB Korea
Feb 1954	To 4 th Fighter-Interceptor Wing (FEAF), Tsuiki AB Japan
Mar 1954	To 4 th Fighter-Interceptor Wing (FEAF), Kimpo AB Korea
Mar 1954	To 4 th Fighter-Interceptor Wing (FEAF), Tsuiki AB Japan
Mar 1954	To 4 th Fighter-Interceptor Wing (FEAF), Kimpo AB Korea
Aug 1954	To 4 th Fighter-Interceptor Wing (FEAF), Tsuiki AB Japan
Sep 1954	To 4 th Fighter-Interceptor Wing (FEAF), Kimpo AB Korea
Dec 1954	Dropped from inventory by transfer to Military Assistance Plan

TYPE MODEL SERIES-
F-86H

A. A. F. SERIAL NUMBER-

52-4539

MANUFACTURER AND LOCATION-

N. AMER INC (NA

FOREIGN SERIAL NUMBER-

CONTRACT NUMBER. AF 6517

FOREIGN SERIAL NUMBER-

FINAL DESTINATION IN U. S.-

LOCATION, BLOCK, PRIORITY NUMBER-

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41

PROJECT OR LEND LEASE REQUISITION NUMBER-

MANUFACTURER'S SERIAL NUMBER-

UPPER COLUMN HEADINGS ARE FOR HAND-POSTED OPERATION IN KARDEX
LOWER COLUMN HEADINGS ARE FOR I. B. M. POSTED OPERATION IN VERTICAL CABINETS

LOCATION	ORGANIZATION		RECIPIENT	NEXT DESTINATION	CRATED OR FLY-AWAY	CONDITION	DATE	ACTION	REMARKS		
	COMMAND	PARENT UNIT							STATION NO.	DC	SCU
ASSGN	AMC	RRD	FEA00009	F86F	336	Available	1-30-53				F-86F
ASSGN	FEA	AMC	FEA00009	F86F	431	Accepted	1-5-53				
INGLEW	OAMC	MICGPFROM	PRODUCTI	F86FNP	59142	Delivered	2-6-53				
INGLEW	OAMC	NAMICLAAMC	SA	F86FNP	59142			6			
MCCLEL	AAMC	SARARGBAMC	9142	F86FPA	19148						
S FRA	PAMC	PEGBAMC	9148	52 F86FPA	19075			5			
S FRA	PAMC	PELCFEAG	8356408MS	52 4539	1						
KISARA	ZFEA6408MS	UGGCMC	9065	F86FNR	19075						
KISARA	ZFEA6408MS	SUGPGLFROM	NR	52 4539	* 7835			418			
KIMPO	FEA0004FI	WCGBFEA	G8356408MS	52 4539	* 7882			623			
TSUIKI	FEA0004FI	WGGBFEA	R8820004FI	52 4539	* 7868			9			
KIMPO	FEA0004FI	WGGBFEA	G8356408MS	52 4539	1						
TSUIKI	FEB0004FI	WGWFE	23GBFEAKZC100	52 4539	* 7868			9			
KIMPO	FEF0004FI	WGWFE	23GBFEAKZC100	52 4539	* 7868			9			
TSUIKI	FEA0004FI	WGWFE	23GBFEAKZC100	52 4539	* 7868			9			

PE, MODEL, SERIES- *4539* MANUFACTURER AND LOCATION-
 NTRACT NUMBER- FINAL DESTINATION IN U.S.-
 LOCATION, BLOCK, PRIORITY NUMBER- PROJECT OR LEND LEASE REQUISITION NUMBER-

MANUFACTURER'S SERIAL NUMBER-
 UPPER COLUMN HEADINGS ARE FOR HAND-POSTED OPERATION IN KARDEX
 LOWER COLUMN HEADINGS ARE FOR I. B. M. POSTED OPERATION IN VERTICAL CABINETS

UPPER COLUMN HEADINGS ARE FOR HAND-POSTED OPERATION IN VERTICAL CABINETS LOWER COLUMN HEADINGS ARE FOR T. B. M. POSTED OPERATION IN VERTICAL CABINETS													
LOCATION	ORGANIZATION		RECIPIENT	NEXT DESTINATION	CRATED OR FLY-AWAY	CONDITION	DATE	ACTION	REMARKS				
	COMMAND	PARENT UNIT							MO.	DA.	STATION NO.	DCA	SCU
KIMPO	FEA0004FI		WGKZ31GBFEAWF2300	F86FCC 52 4539	*	1	315	315	31554	4541			
TSUIKI	FEA0004FI		WGW23GBFEAKZ3100	F86FCC 52 4539		1	5	8	5	954	4541		
KIMPO	FEA0004FI		WGKZ31GBFEAWF2300	F86FCC 52 4539		1	531	531	53154	4540			
TSUIKI	FEA0004FI		WGW23GBFEAKZ3100	F86FCC 52 4539	*	1	8	7	8	854	4540		
KIMPO	FEA0004FI		WGKZ31GBFEAWF2300	F86FCC 52 4539	*	1	9	5	9	754	4540		
KOMAKI	FEA	SMPPKJLF48GB	FEAKZ3100	F86FCC	*	1020	1020	1020	1020	4539	4539		
KOMAKI	FEA	SMPPKJLF48L	FEAKZ3100	F86FCC	*	127	127	127	127	4539	4539		
ASSGN	MDA	TERMINATE4769	FEA MDA00	F86FCC 52 4539		3	1222	1222	1222	534	4569		

SIGNAL OVER MONTH: GREEN—U.S. ORANGE—BRITISH RED—RUSSIA PURPLE—CHINA DUTCH—TAN MISC.—PINK
 SIGNAL OVER MONTH AND DAY—DATE OF LAST MOVEMENT.