

ACTIVE COMPONENT TRANSFER TO NATIONAL GUARD (NOT AMEDD)



Figure 3-1 1 October 2025

Section A: Administrative Data							
NAME:	DOD:	GRADE:	DOR:	BRANCH	MOS (WO only)		

UIC: POSN TITLE: PARA/LIN: POSITION #: POSCO: POSCO (WO only):

DUTY STATUS: PACKET COMPLETED BY: PACKET

MDAY AGR TECH

FRB DATE		SUBMITTED TO OPM BY:	DATE
Carlling D. T.	- ta	in the number of record and an in the OCC	
Section B: These REVIEWED ITEMS	e items will be re	viewed in the system of record and verified by OSM. COMMENTS/NOTES	INITIALC
REVIEWED HEIVIS		NONE	INITIALS
Section C: Ti	hese documents i	will be provided to G1 OPM after review at OSM.	
REQUIRED ITEMS	DOC:	COMMENTS/NOTES	INITIALS
		Any separation code beginning with "J", the email waiver from HRC must be uploaded.	
DD Form 214 (Service 2 or Member 4)	DD214	2XNS MUST be routed through HRC prior to loading in IPPSA	
		Name matches Birth Certificate Y/N:	
		Name matches SSN Y/N:	
NGB Form 62E	NGB62E	Name matches DA 71 Y/N:	
	NODOZZ	Name matches NGB 337 Y/N:	
		Remarks (pg 3):	
		Signature (pg 4):	
	NGB337	Name matches Birth Certificate Y/N:	
NGB Form 337		Name matches SSN Y/N:	
		Date matches DA Form 71:	
	DA71	Name matches Birth Certificate Y/N:	
DA Form 71 (Warrant Only)		Name matches SSN Y/N:	
		Date matches NGB Form 337:	
Security Clearance Memo	SECURITY	Statement of Understanding if clearance has not been awarded. CE date must be within 5 years.	

Section C: These documents will be provided to G1 OPM after review at OSM.							
REQUIRED ITEMS	DOC:	COMMENTS/NOTES	INITIALS				
	РНА	PHA Date: MRC:					
Periodic Health Assessment		*PHA Date must be within 1 year. MRC must be 1/2/3.*					
		Validation memo signed by State/Deputy Surgeon IAW PPOM 23-044					
Civilian Education	CIVED	LEVEL: IPERMS:					
Approved Waiver(s)	WAIVER	Must be approved by HRH prior to packet submission.					
Flight Specific	AEROMEMO	Aeromedical provider validation memo					
riight Specific	DD2992	Must indicate FFD					
All required documents will be labeled as Last Name DOC and added to a PDF Portfolio for submission to OPM.							

RESET