APPLICATION FOR REMISSION OR CA For use of this form, see AR 600-4; the			Use additional blank sheet for continuation of items identifying each item by number.
DATA REQUIRED BY THE PRIVACY ACT OF 1974			
AUTHORITY:10 USC Section 4837PRINCIPAL PURPOSE:To evaluate an applicaROUTINE USES:Information provided ito substantiate your re This documentation w	and 32 USC Section 7 tion from an enlisted r in this form, and other quest, and will be used ill be maintained as a p	10. nember for remission and c supporting documentation as a basis to support recor- part of your Personal Finan	cancellation of a debt to the United States. (including message applications) serves mmendation for approval or disapproval.
INSTRUCTIONS: (Answer each question. Questions that are not applicable, state NA.)			
SECTION I			
1. TO: (Complete address and telephone number of unit Cdr.) (Include AUTOVON number)		2. FROM: a. NAME (Last, first, MI) b. RANK	
3. SERVICE DATA a. ETS d. PMOS		4. PRESENT ORGANIZATION, STATION AND TELEPHONE NO. (Include AUTOVON number)	
b. BASD e. DMOS		a	
c. PEBD		b. AUTOVON NO	
5a. STATION/UNIT WHERE DEBT INCURRED (Include the State)		6. INTEND TO a. REENLIST ☐ YES b. EXTEND ☐ YES c. ☐ UNDECIDED	
c. DSSN AT TIME DEBT INCURRED			GALLY SEPARATED
8. NAME OF SPOUSE (Last, first, MI, maiden)		9. DOES SPOUSE RESIDE WITH SOLDIER	
10. IS SPOUSE IN MILITARY Image: Second state of the stat		11. WAS SPOUSE IN MILITARY YES (If yes, list spouse's SSN, BASD, ETS)	
a. SOCIAL SECURITY NUMBER		a. SOCIAL SECURITY NUMBER	
b. BASD		b. BASD	c. ETS
12. NAME OF FAMILY MEMBERS (Other than spouse)	RELATIONSHIP	DATE OF BIRTH	RESIDE WITH SOLDIER (If no, explain in item 48) YES NO YES NO YES NO YES NO YES NO
13. INITIAL AMOUNT AND CATEGORY OF INDEBTE	DNESS (i.e., BAQ; BAS	S; FSA; COLA; SHA; HHG; EB	YES NO
AMOUNT		CATEGORY	
AMOUNT AMOUNT TOTAL			
14. DATE APPLICANT NOTIFIED OF INDEBTEDNESS		15. APPLICATION BASE	O ON
COMPLETION OF SECTION II, III, IV, V, AND VI NOT SECTION VII	REQUIRED IF APPLICA	ATION IS BASED ON INJUS	TICE ONLY. TURN TO