

FIG. 1

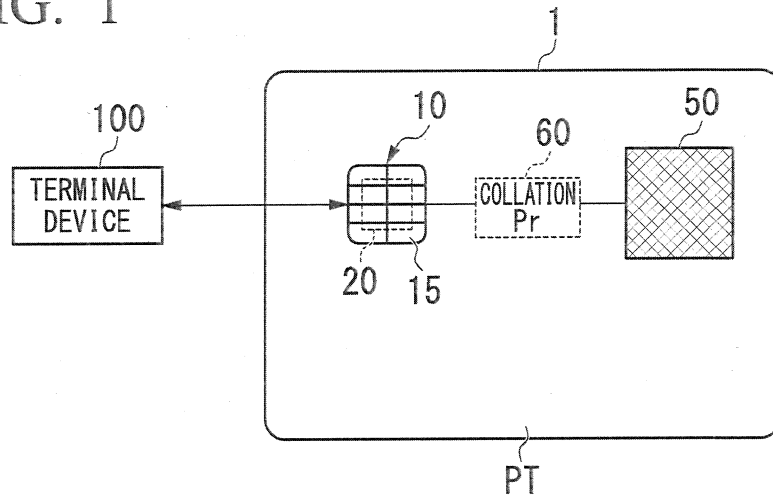


FIG. 2

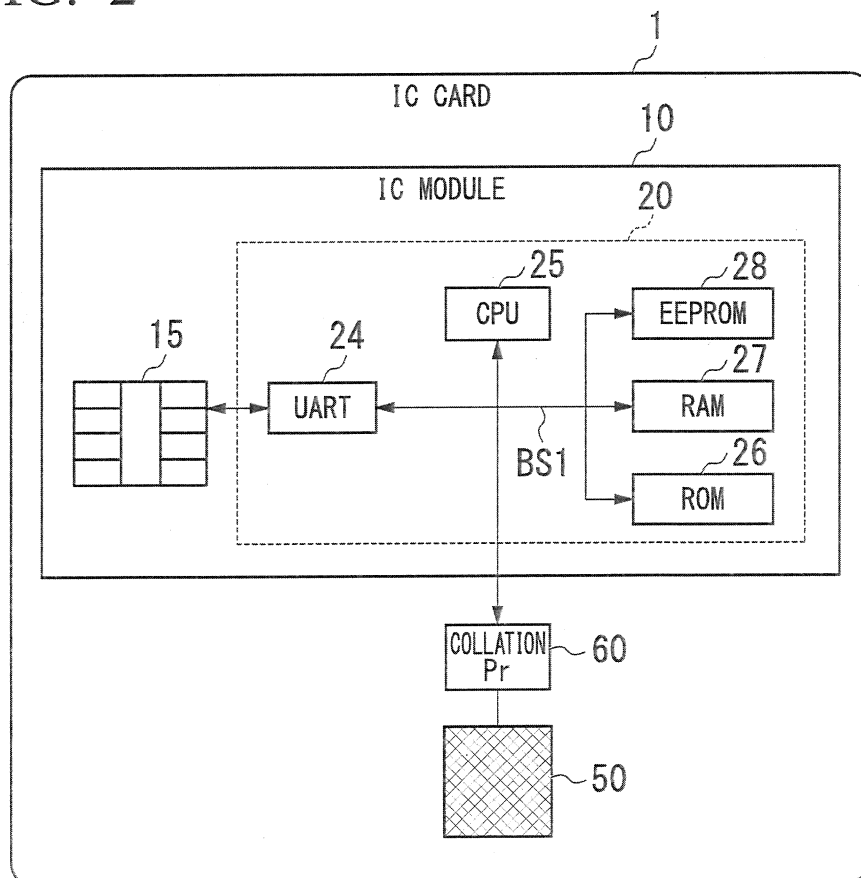


FIG. 3

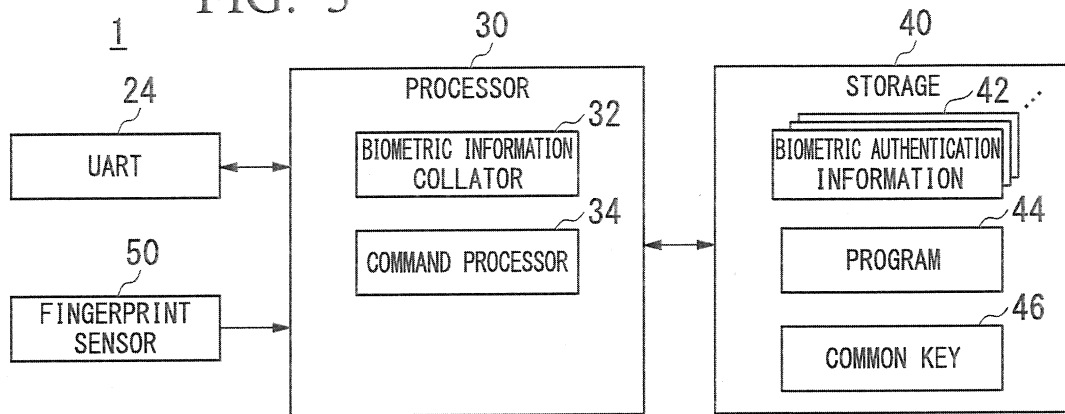


FIG. 4

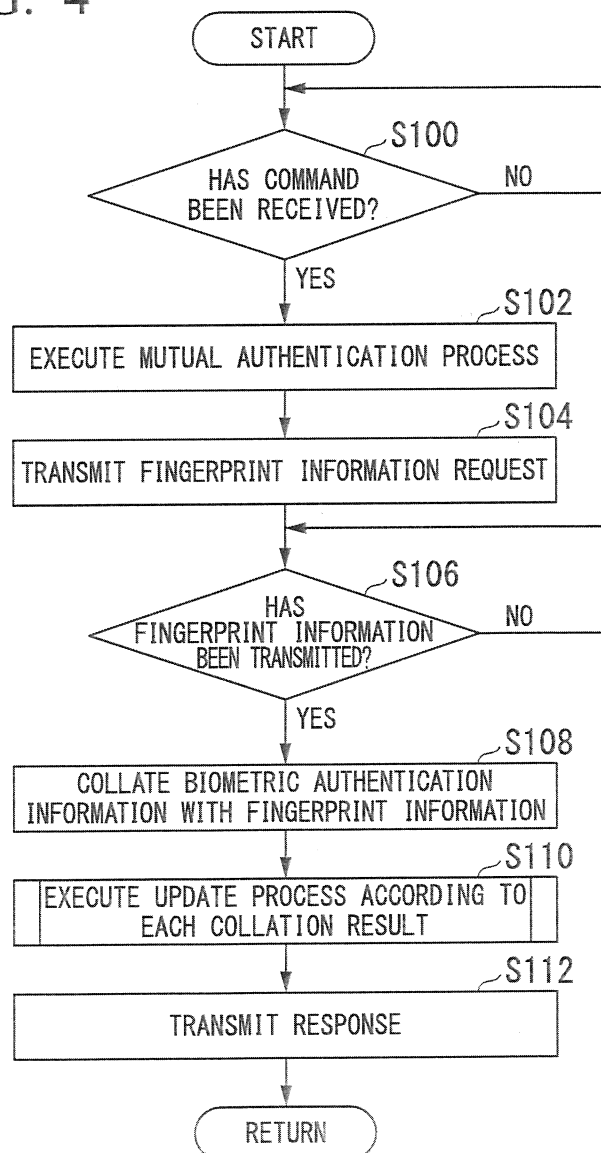


FIG. 5

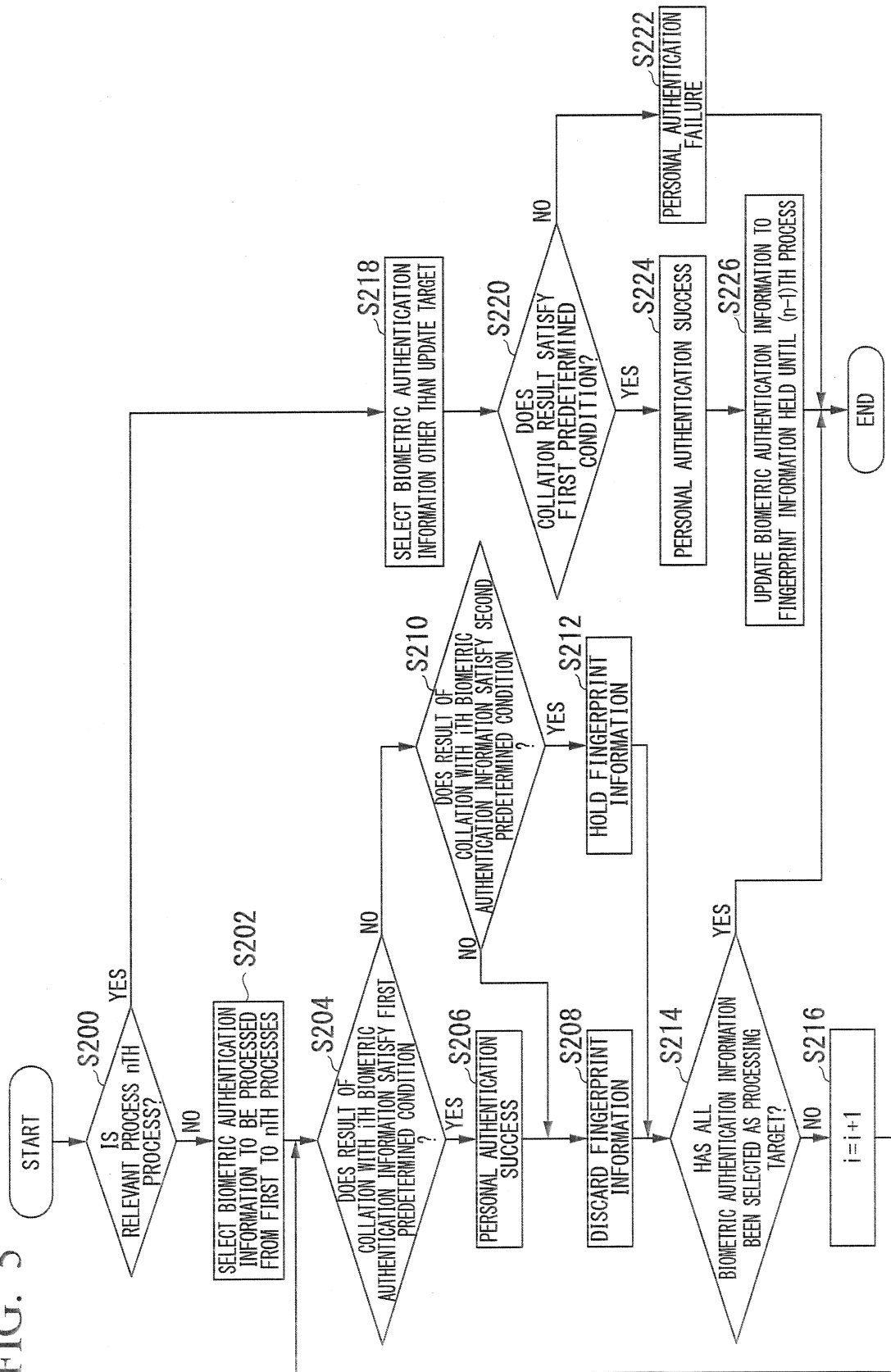


FIG. 6

CONDITION	SCORE	DETERMINATION
FIRST PREDETERMINED CONDITION	90 OR MORE	AUTHENTICATION SUCCESS
SECOND PREDETERMINED CONDITION	70 TO 90	UPDATE TARGET
THIRD PREDETERMINED CONDITION	LESS THAN 70	AUTHENTICATION FAILURE

FIG. 7

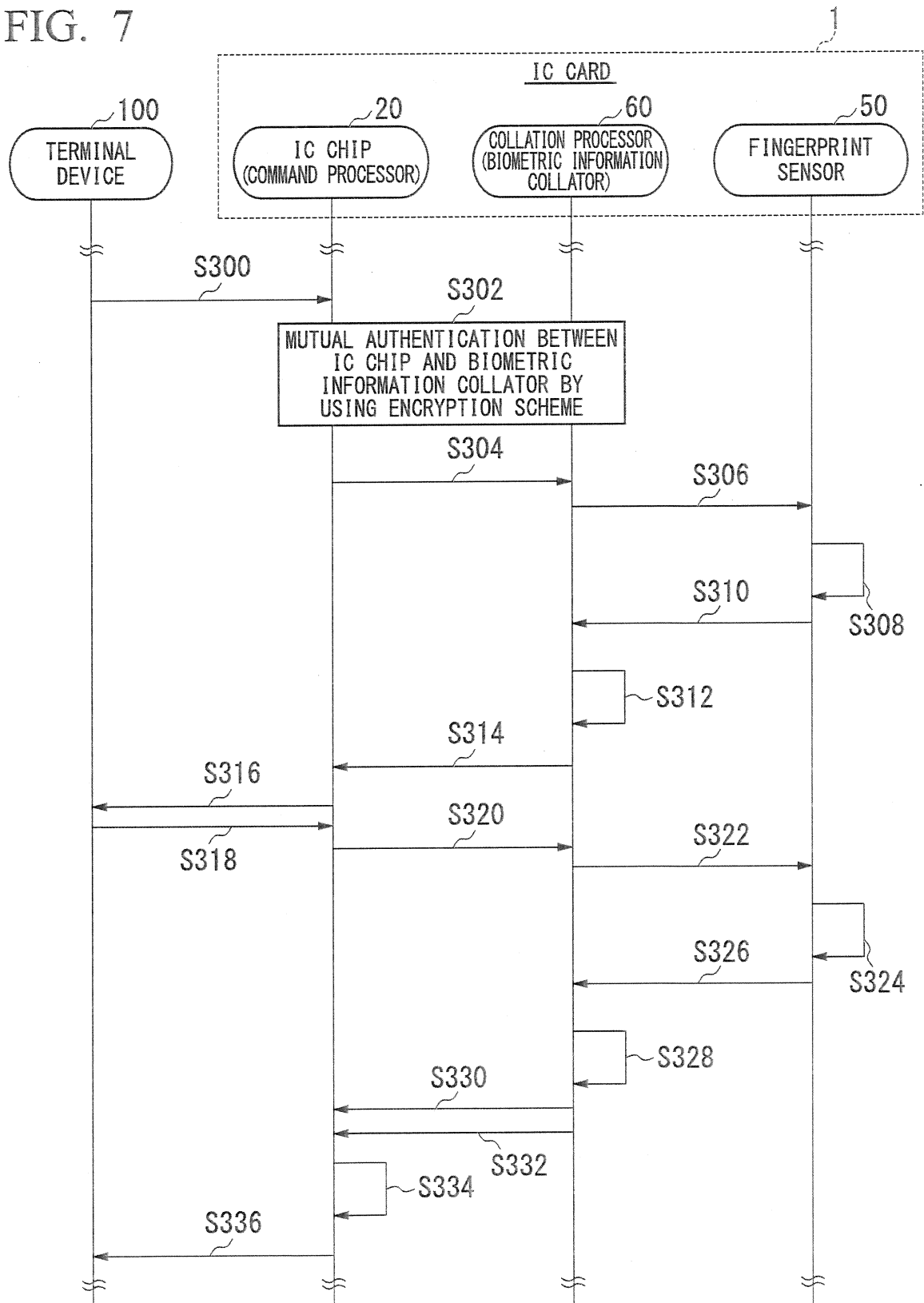


FIG. 8

90 OR MORE	LESS THAN 90	PROCESS COMPLETION AS AUTHENTICATION SUCCESS	
		PROCESS COMPLETION AS AUTHENTICATION SUCCESS	
		PROCESS COMPLETION AS AUTHENTICATION SUCCESS	
70 TO 90		MOVE TO SECOND COLLATION (ACQUIRED BIOMETRIC INFORMATION IS HELD)	
		MOVE TO SECOND COLLATION (ACQUIRED BIOMETRIC INFORMATION IS HELD)	
		MOVE TO SECOND COLLATION (ACQUIRED BIOMETRIC INFORMATION IS HELD)	
LESS THAN 70		MOVE TO SECOND COLLATION (ACQUIRED BIOMETRIC INFORMATION IS DISCARDED)	
		MOVE TO SECOND COLLATION (ACQUIRED BIOMETRIC INFORMATION IS DISCARDED)	
		MOVE TO SECOND COLLATION (ACQUIRED BIOMETRIC INFORMATION IS DISCARDED)	

FIG. 9

SCORE OF BIOMETRIC AUTHENTICATION INFORMATION A	SCORE OF BIOMETRIC AUTHENTICATION INFORMATION B	PROCESSING CONTENT
LESS THAN 90	90 OR MORE	IF THERE IS BIOMETRIC INFORMATION ACQUIRED AT FIRST TIME, THIS INFORMATION IS TRANSMITTED TO IC CHIP
		IF THERE IS BIOMETRIC INFORMATION ACQUIRED AT FIRST TIME, THIS INFORMATION IS TRANSMITTED TO IC CHIP
		IF THERE IS BIOMETRIC INFORMATION ACQUIRED AT FIRST TIME, THIS INFORMATION IS TRANSMITTED TO IC CHIP
		PROCESS TERMINATION AS AUTHENTICATION FAILURE
	70 TO 90	PROCESS TERMINATION AS AUTHENTICATION FAILURE
		PROCESS TERMINATION AS AUTHENTICATION FAILURE
	LESS THAN 70	PROCESS TERMINATION AS AUTHENTICATION FAILURE
		PROCESS TERMINATION AS AUTHENTICATION FAILURE
		PROCESS TERMINATION AS AUTHENTICATION FAILURE

FIG. 10

