

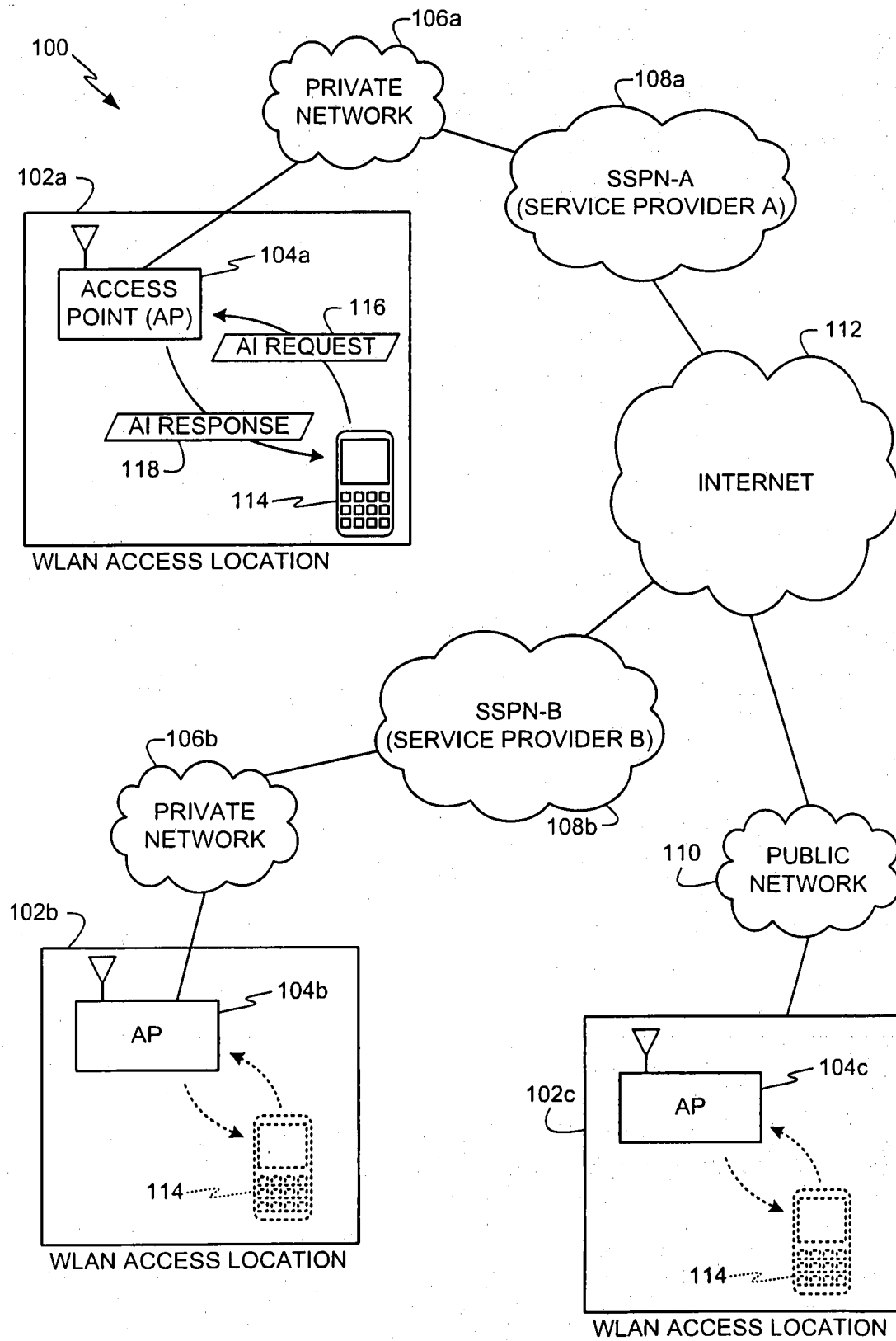
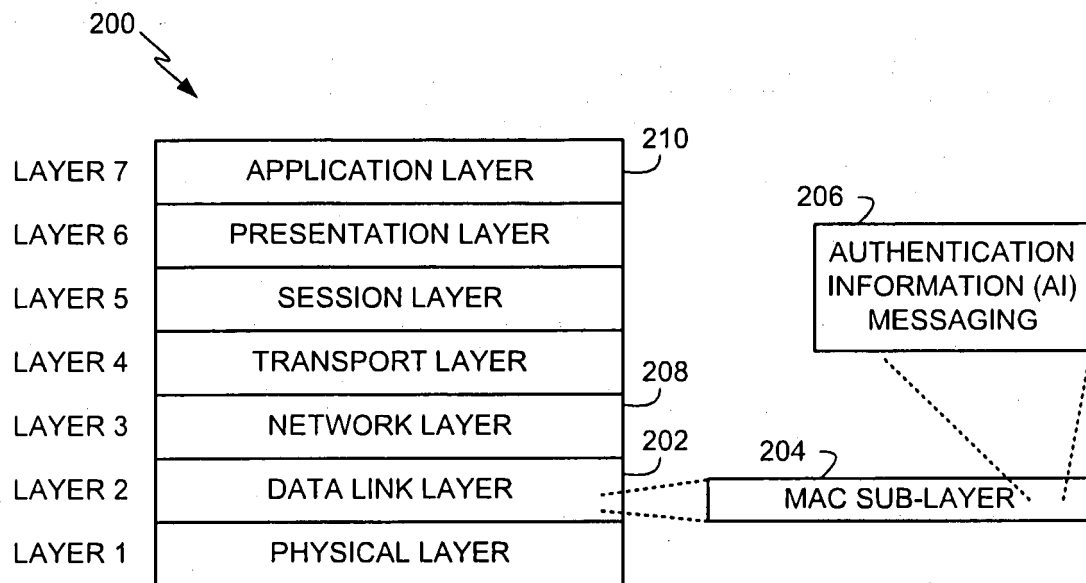


FIG. 1



COMMUNICATION LAYER ARCHITECTURE

FIG. 2

302

<u>AuP NAME</u>	<u>AuP ID</u>
NETWORK ADDRESS INDICATOR (NAI)	1
SERVER SUBJECT	2
SERVER STORAGE AREA NETWORK (SAN)	3
VENDOR SPECIFIC	255

304

AUTHENTICATION PARAMETERS (AuPs)

FIG. 3

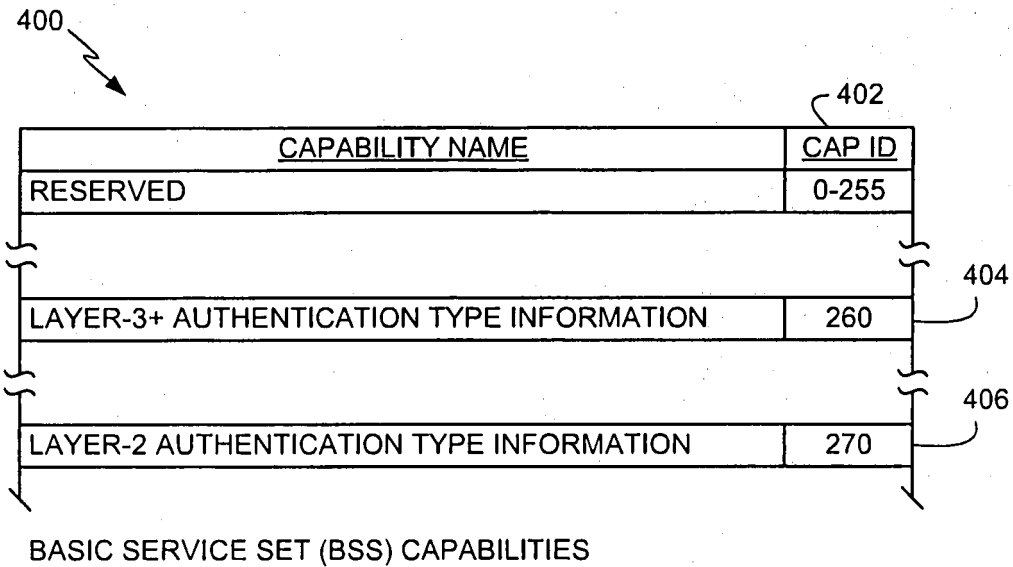
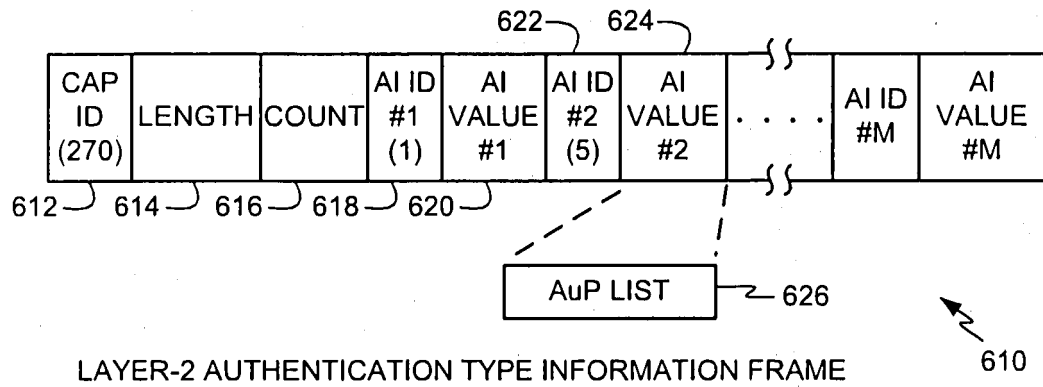
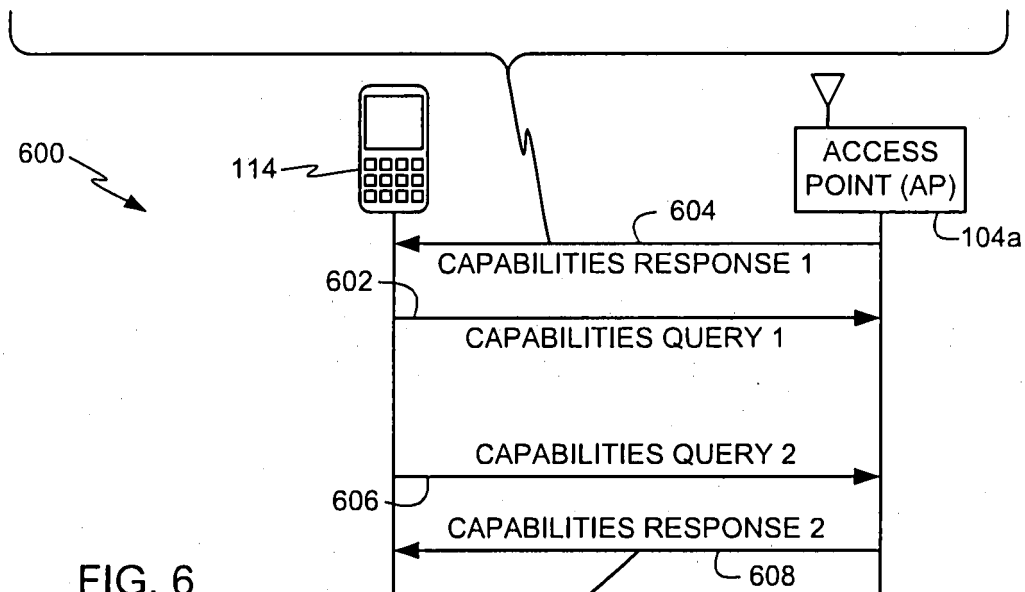
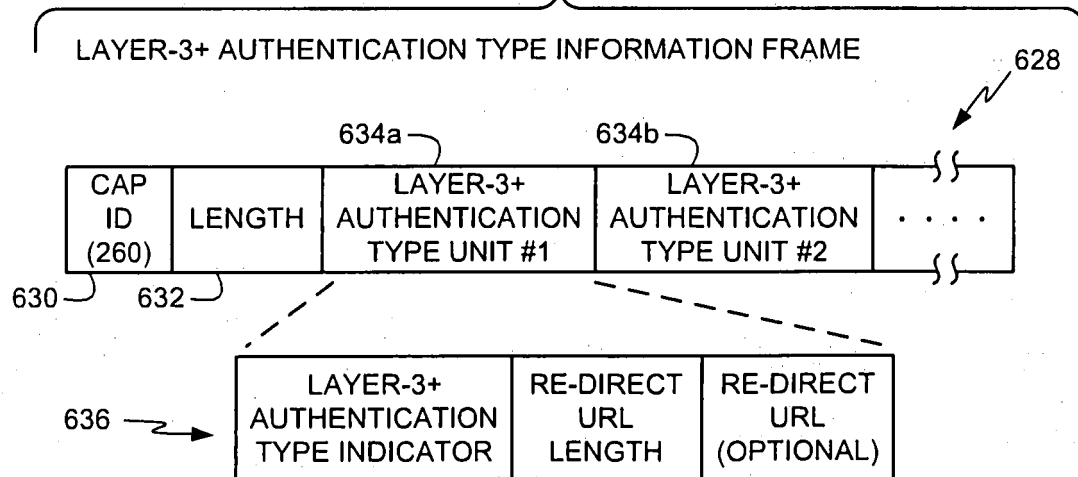


FIG. 4

502		504	
AI TYPE		AI ID	FORMAT
506	EAP METHOD NAME	1	INTEGER
508	INNER AUTHENTICATION MODE	2	STRING
510	CERTIFICATE TYPE	3	STRING
512	SECURITY HARDWARE	4	ENUM TYPE (1-SIM, 2-USIM, 3-NFC SECURE ELEMENT, 4-HARDWARE TOKEN)
514	AUTHENTICATION PARAMETER (AuP)	5	STRING (LIST OF COMMA SEPARATED AuP INDICATORS)
516	VENDOR SPECIFIC	255	STRING

LAYER-2 AUTHENTICATION INFORMATION (AI)

FIG. 5



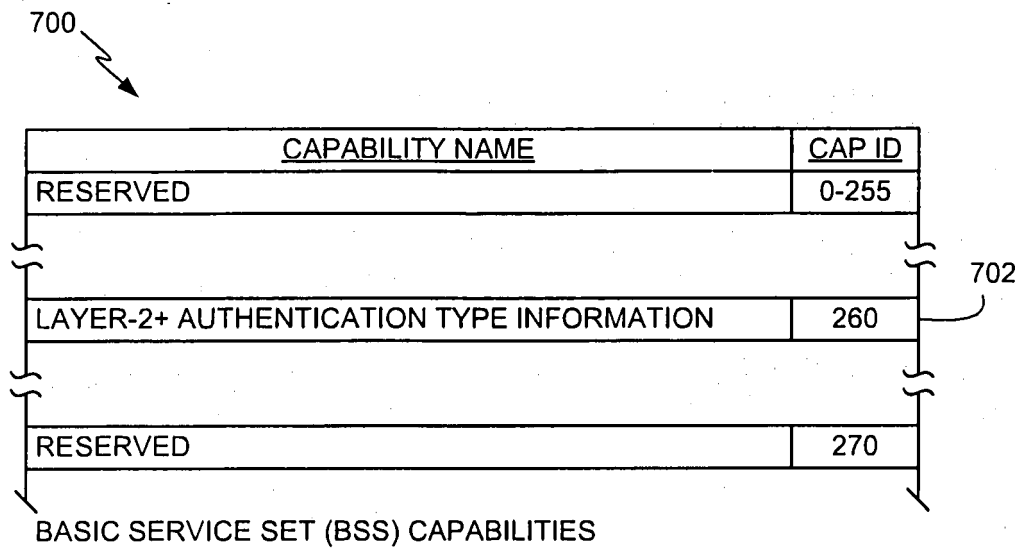


FIG. 7

800

AI TYPE	AI ID	FORMAT
EAP METHOD NAME	1	INTEGER
INNER AUTHENTICATION MODE	2	STRING
CERTIFICATE TYPE	3	STRING
SECURITY HARDWARE	4	ENUM TYPE (1-SIM, 2-USIM, 3-NFC SECURE ELEMENT, 4-HARDWARE TOKEN)
AUTHENTICATION PARAMETER (AuP)	5	STRING (LIST OF COMMA SEPARATED AuP INDICATORS)
RE-DIRECT URL	6	STRING
VENDOR SPECIFIC	255	STRING

802

LAYER-2+ AUTHENTICATION INFORMATION (AI)

FIG. 8

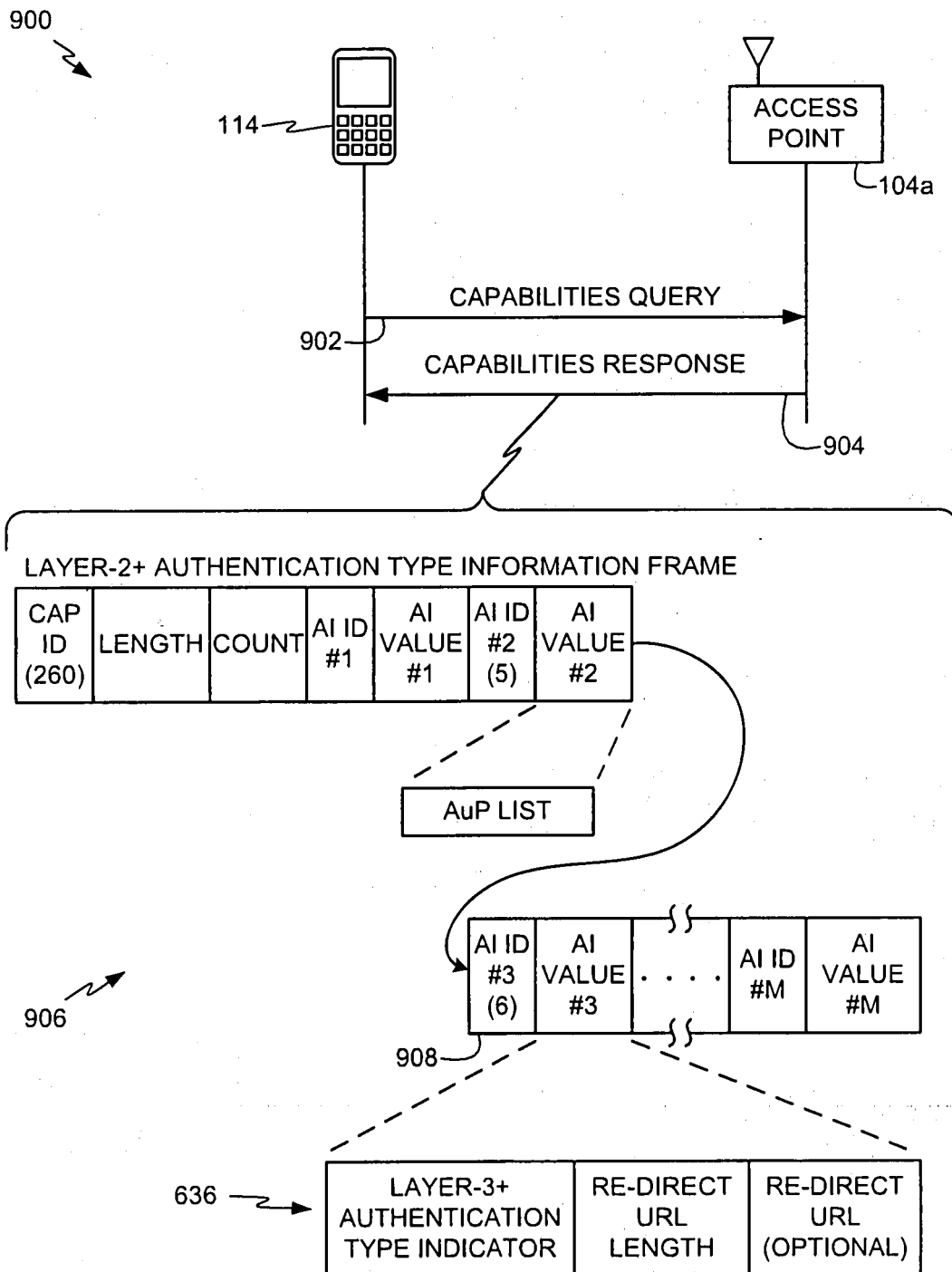
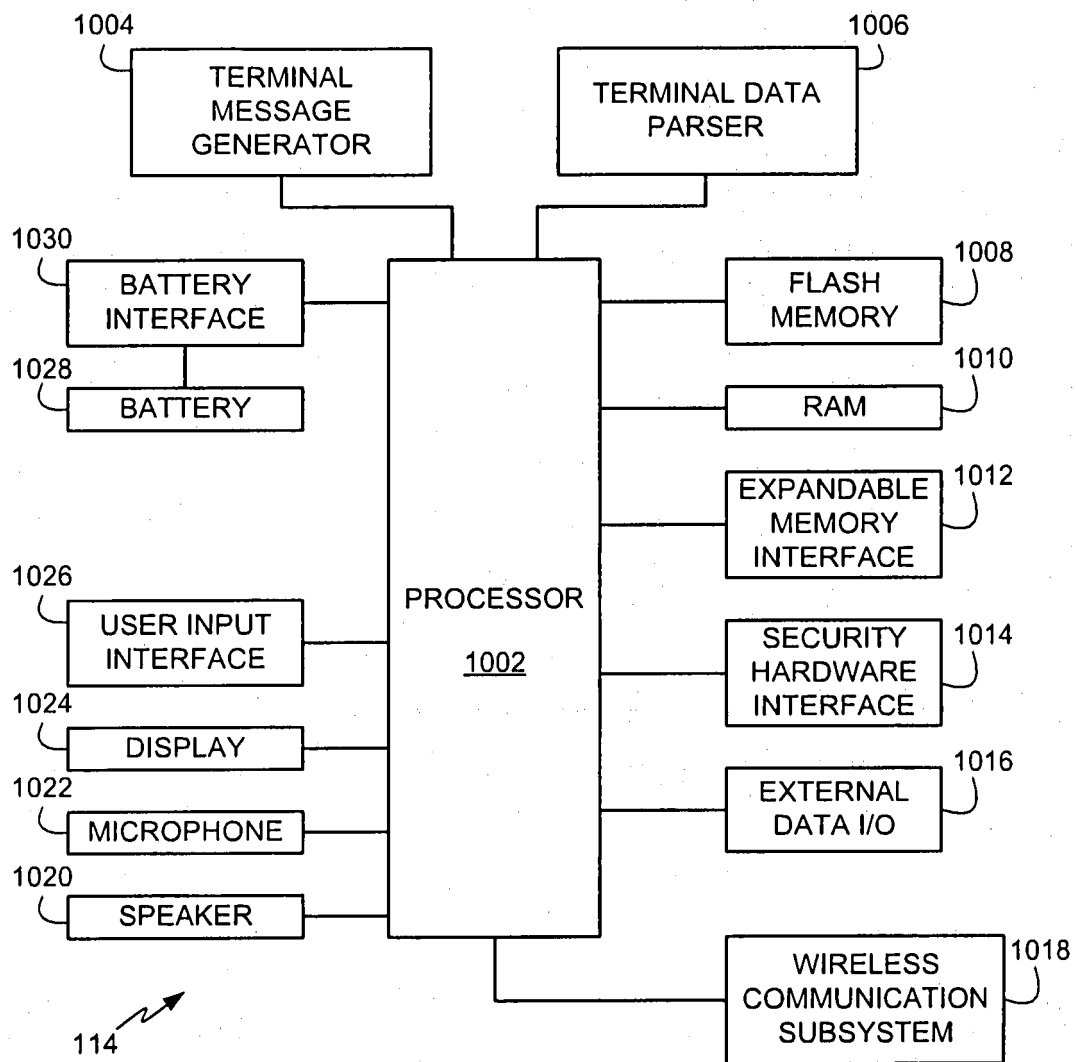
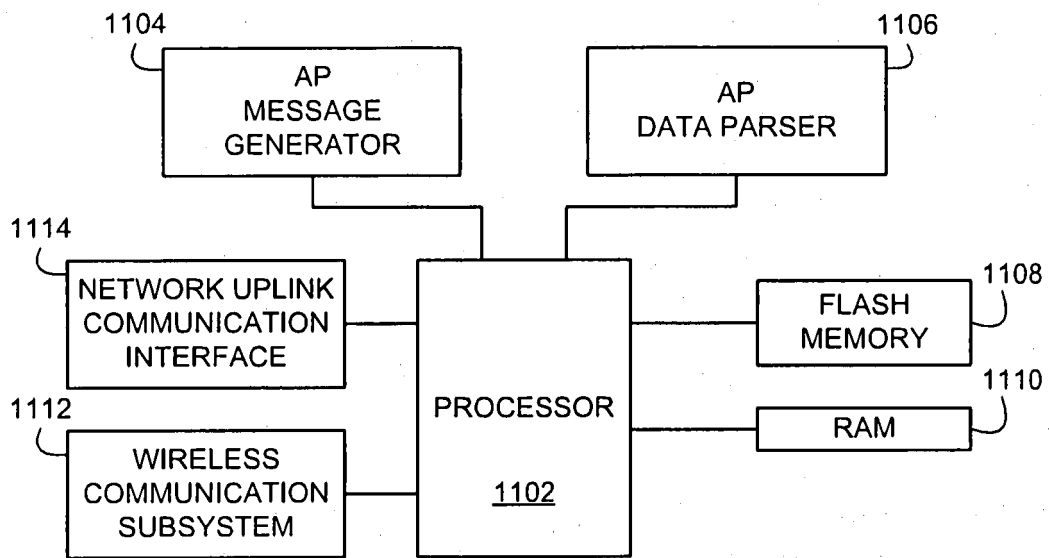


FIG. 9



WIRELESS TERMINAL

FIG. 10



ACCESS POINT

FIG. 11

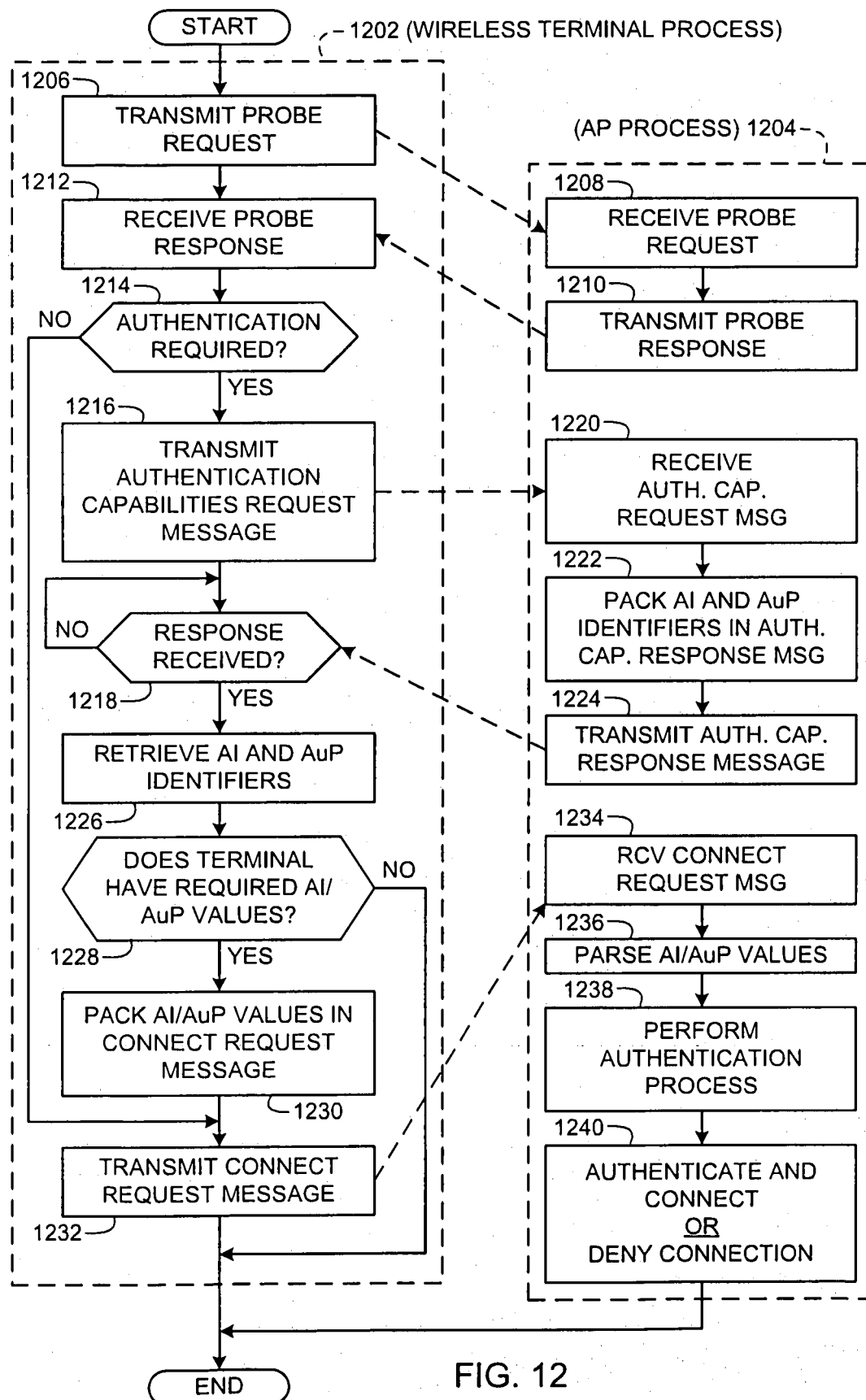


FIG. 12