

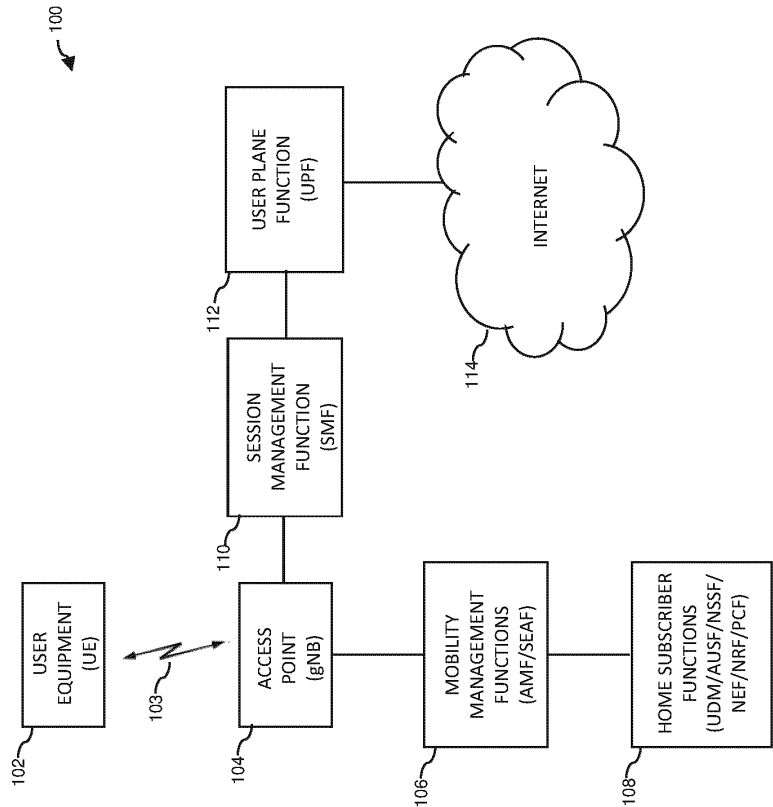


FIG. 1

200

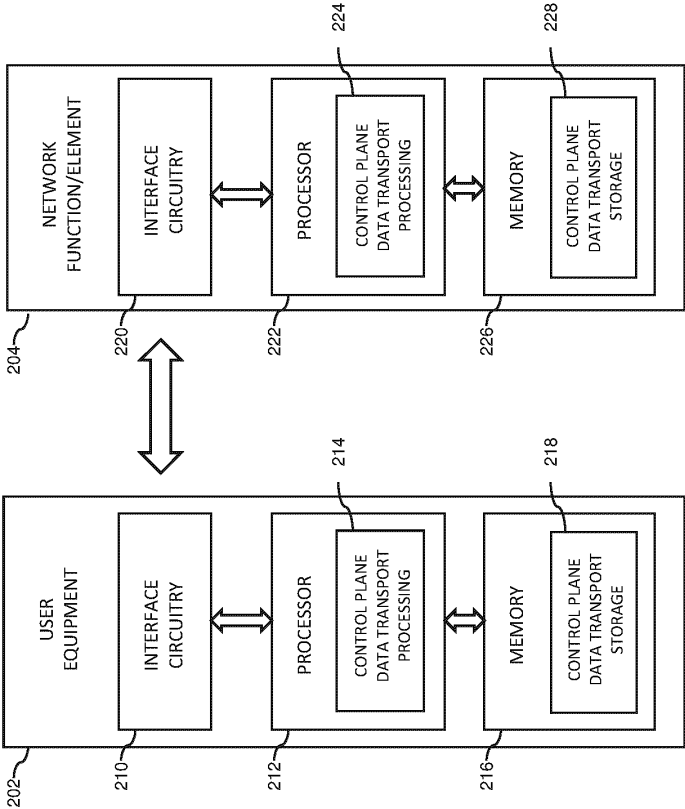


FIG. 2

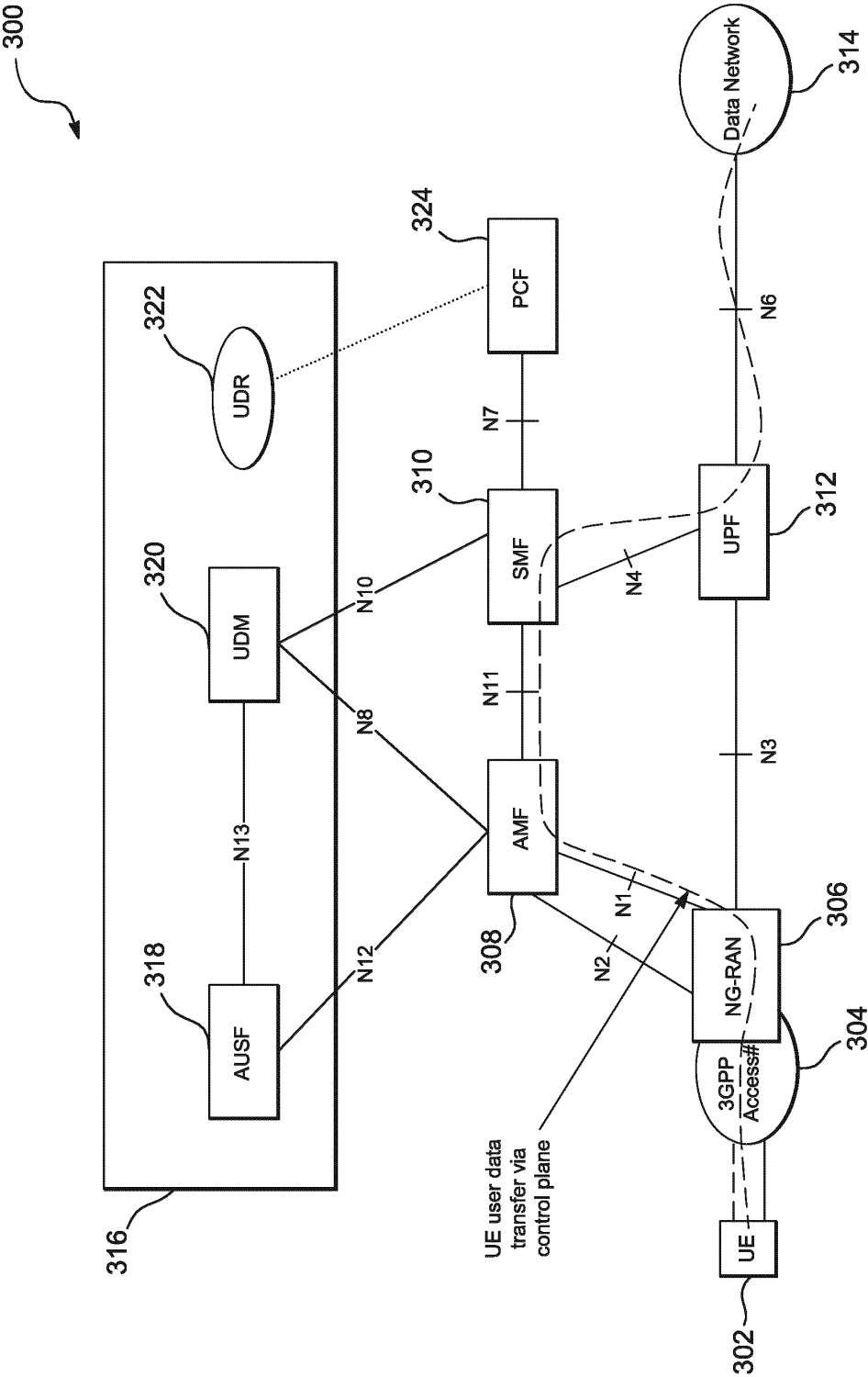


Fig. 3

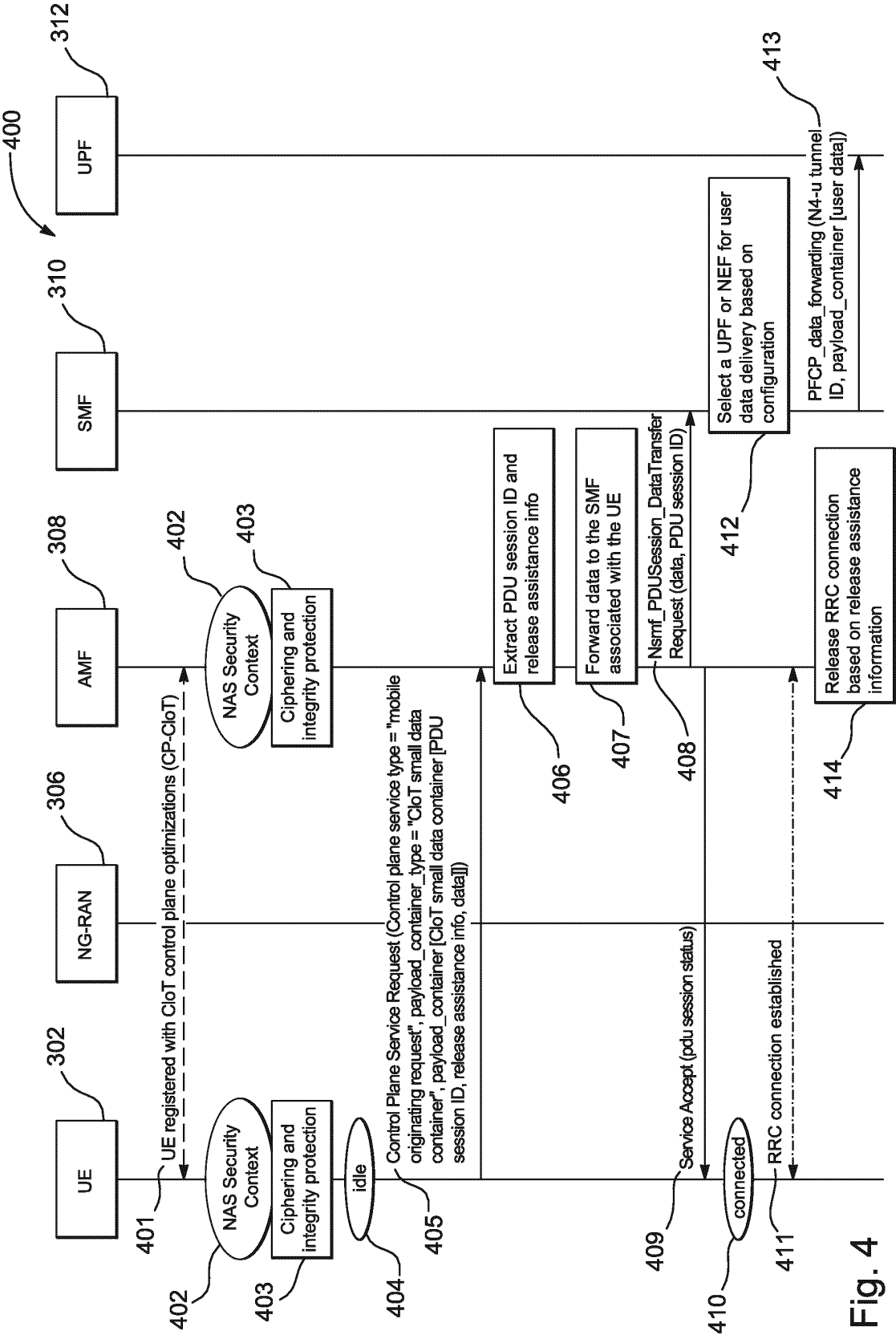
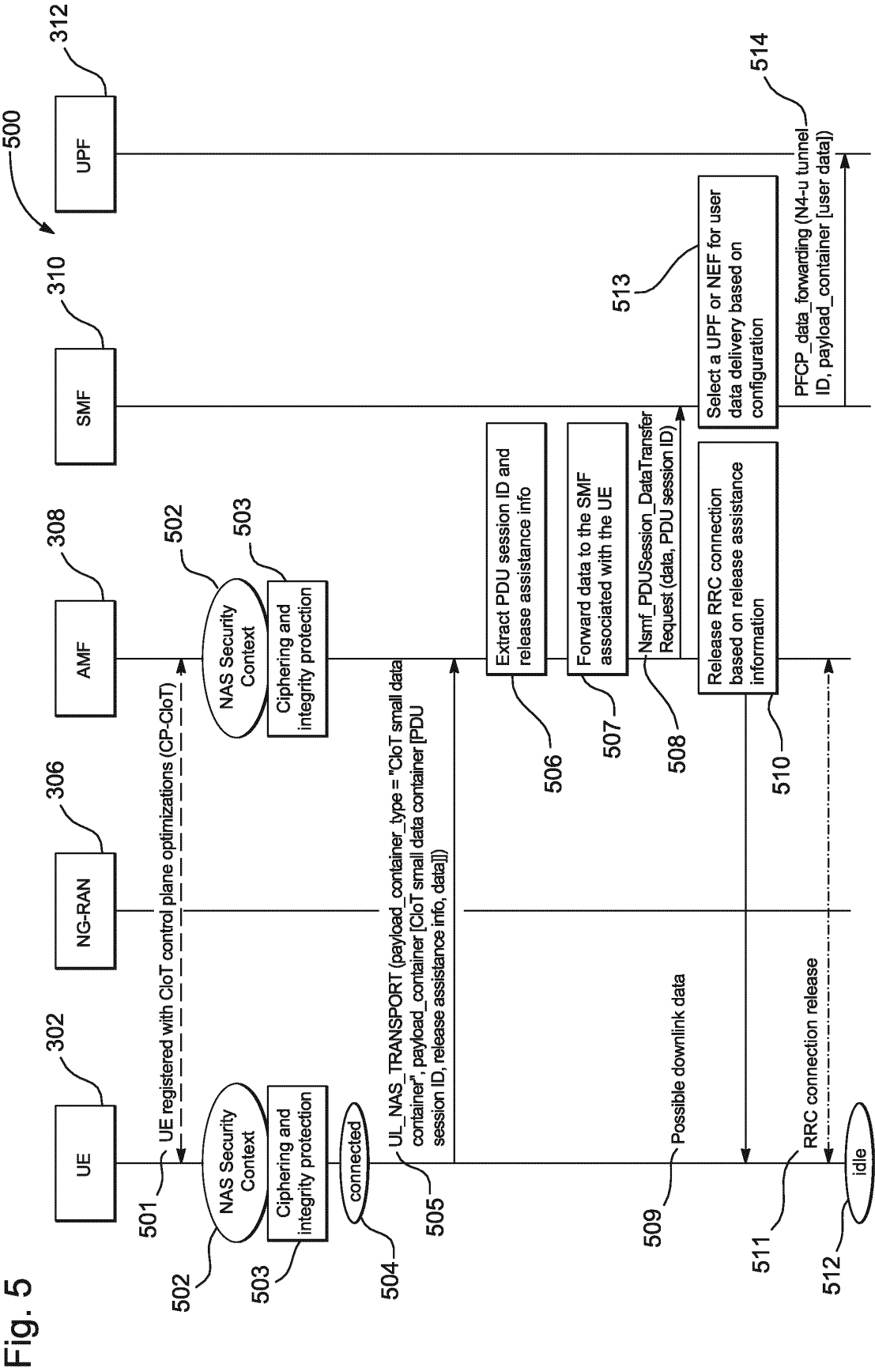


Fig. 4



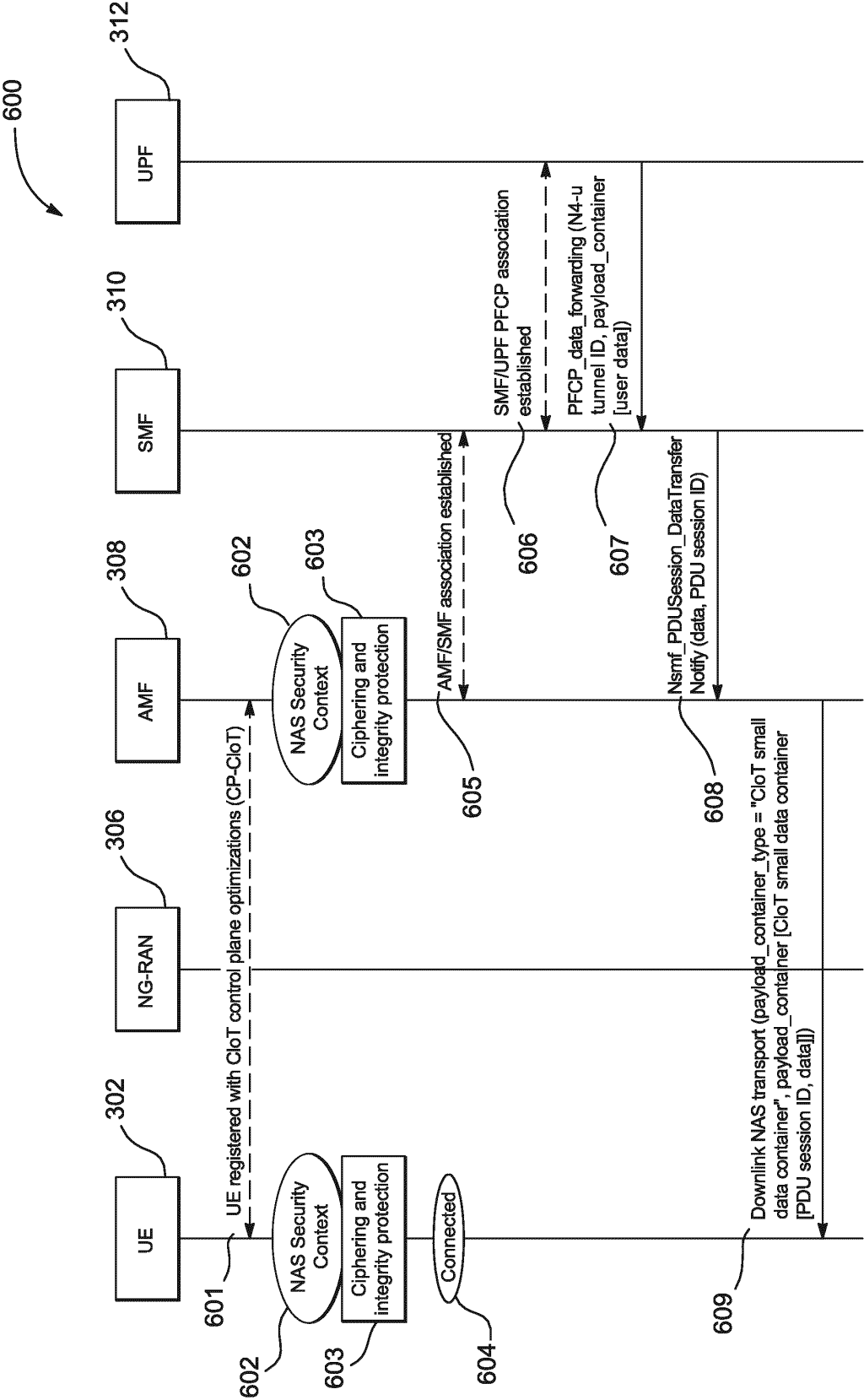


Fig. 6

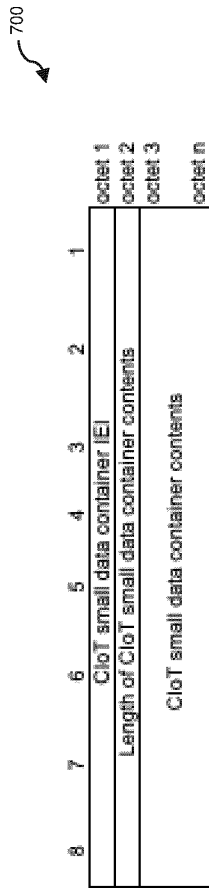


FIG. 7

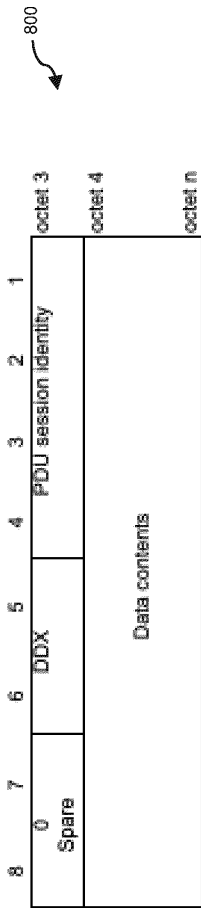


FIG. 8

900

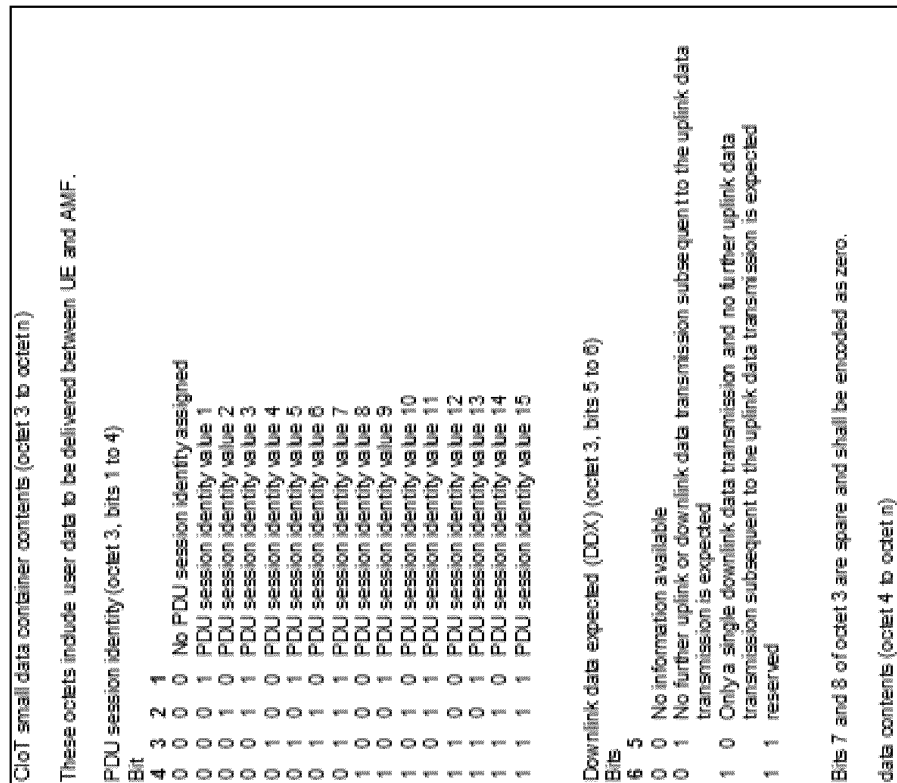


FIG. 9

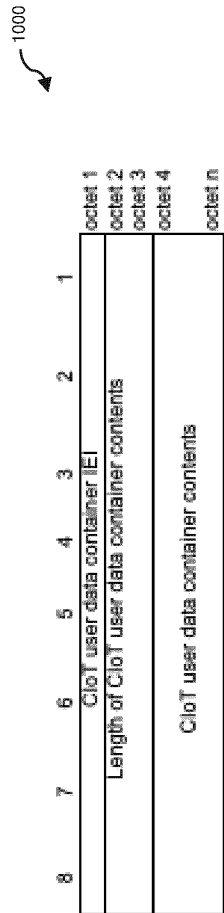


FIG. 10

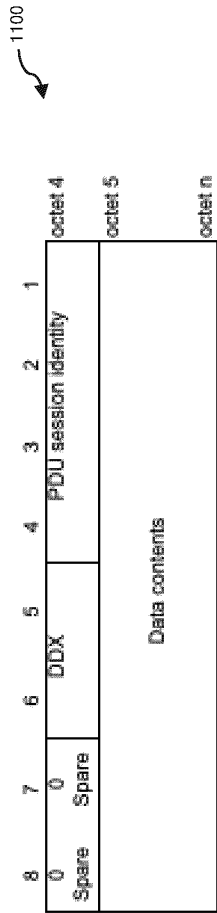


FIG. 11

1200

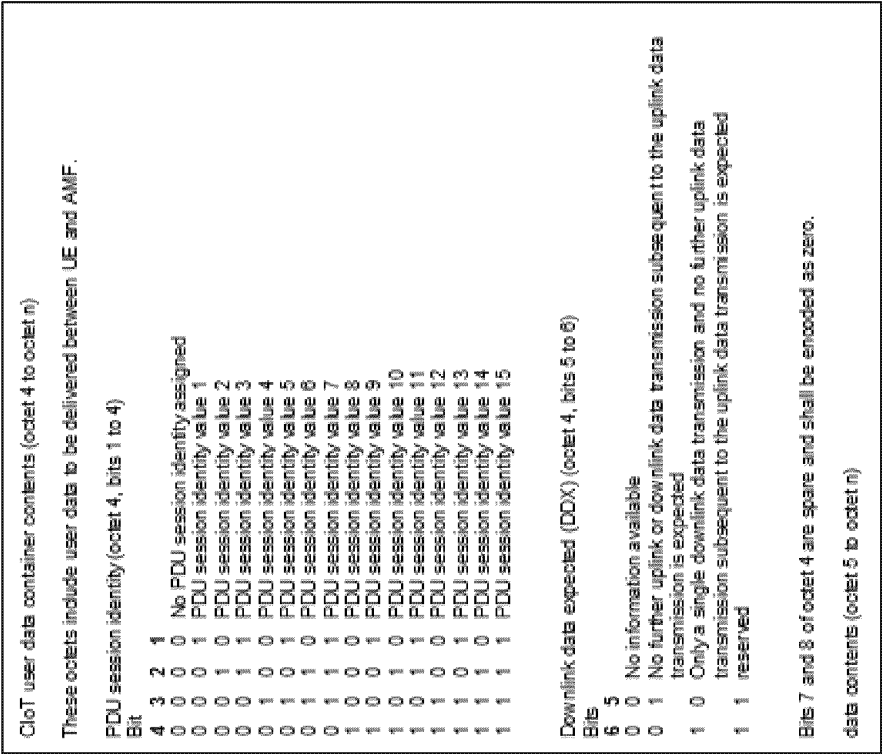


FIG. 12

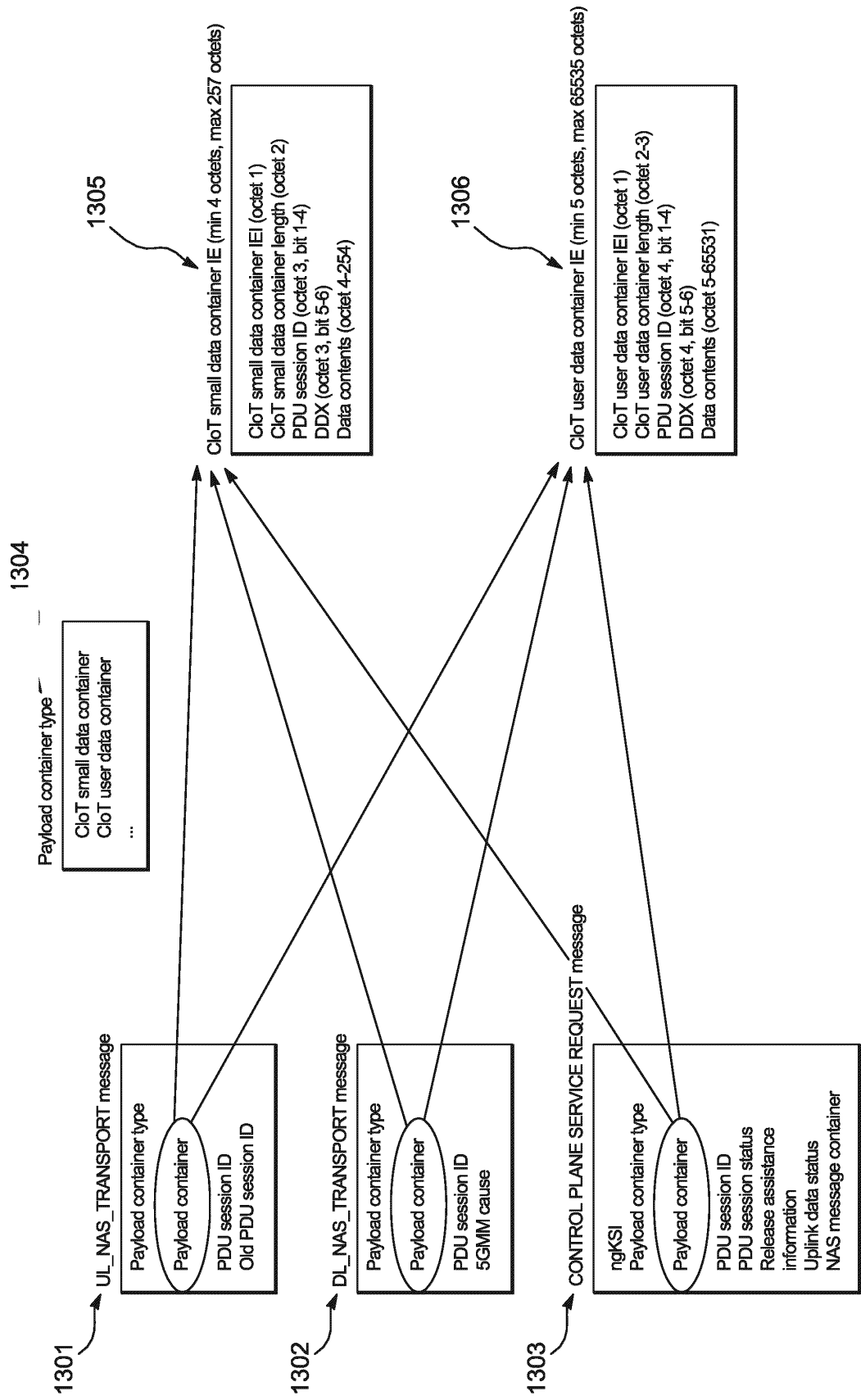


Fig. 13

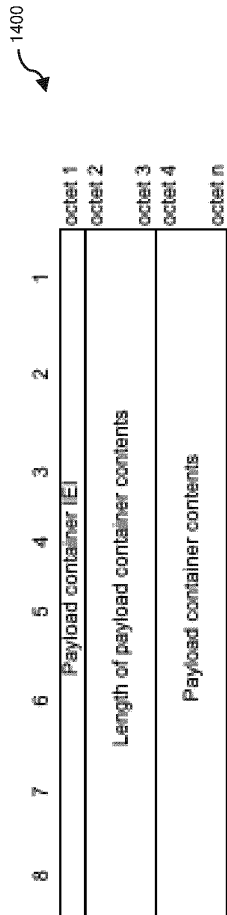


FIG. 14



FIG. 15

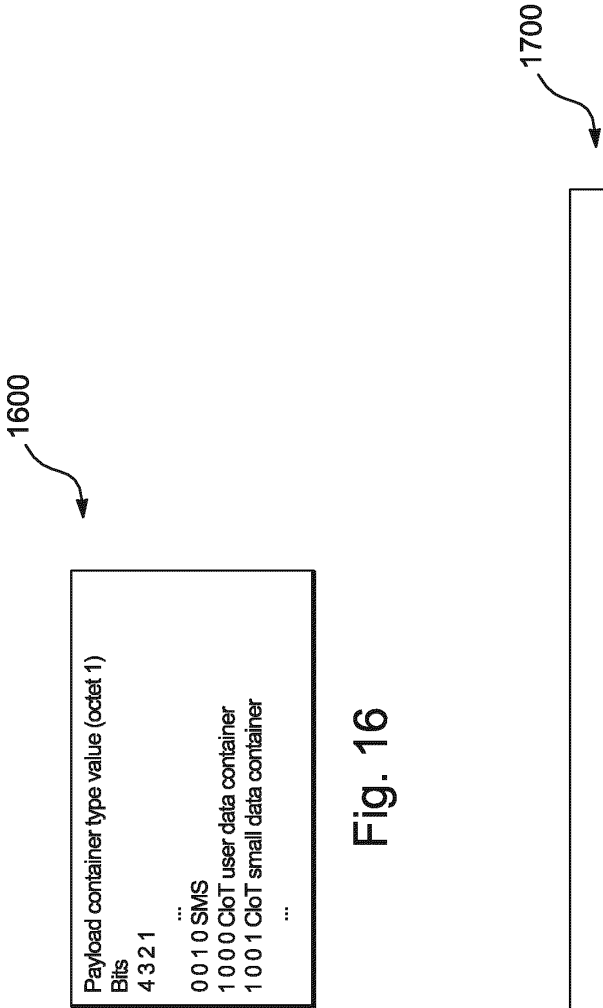


Fig. 16

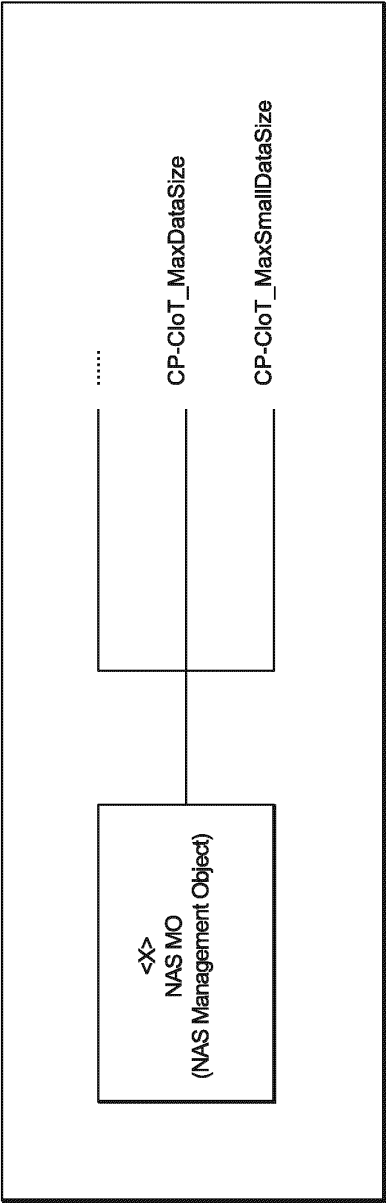


Fig. 17

1800

CONTROL PLANE SERVICE REQUEST message content

IEI	Information Element	Type/Reference	Presence	Format	Length
	Extended protocol discriminator	9.2	M	V	1
	Security header type	9.3	M	V	1/2
	Spare half octet	9.5	M	V	1/2
	Control plane service request message identity	9.7	M	V	1
	Control plane service type	9.3.47	M	V	1/2
	ngKSI	NAS key set identifier 9.11.3.32	M	V	1/2
8-	Payload container type	Payload container type 9.11.3.40	O	TV	1
7B	Payload container	Payload container 9.11.3.39	O	TLVE	4-65538
12	PDU session ID	PDU session identity 2 9.11.3.41	C	TV	2
50	PDU session status	PDU session status 9.11.3.44	O	TLV	4-34
F-	Release assistance indication	Release assistance indication 9.11.3.y	O	TV	1
40	Uplink data status	Uplink data status 9.11.3.57	O	TLV	4-34
71	NAS message container	NAS message container 9.11.3.33	O	TLVE	4-n

Information Elements to be ciphered are put into NAS message container

the value part of the NAS message container IE is ciphered using the ciphering key from the UE's NAS security context

Fig. 18

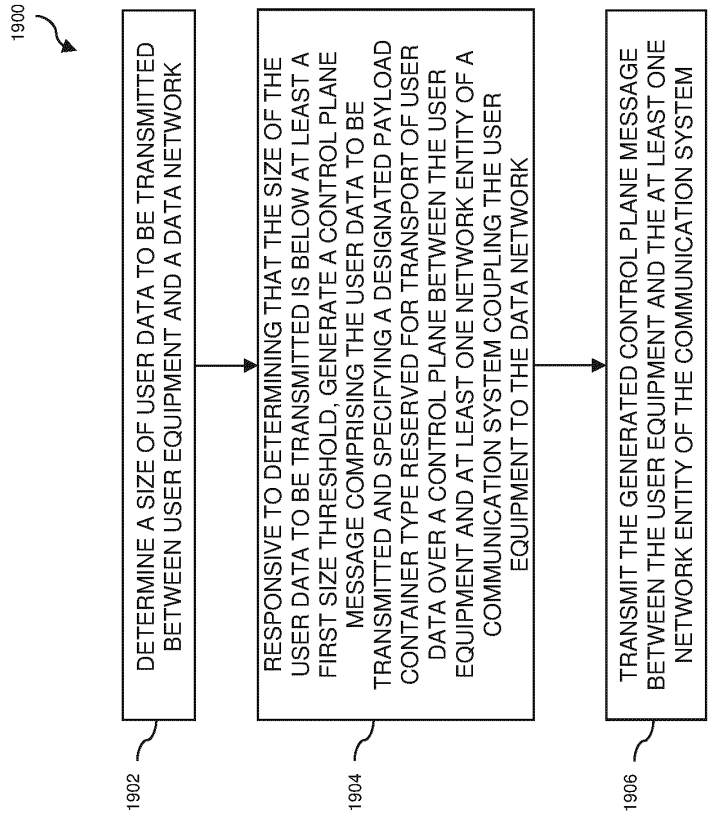


FIG. 19