

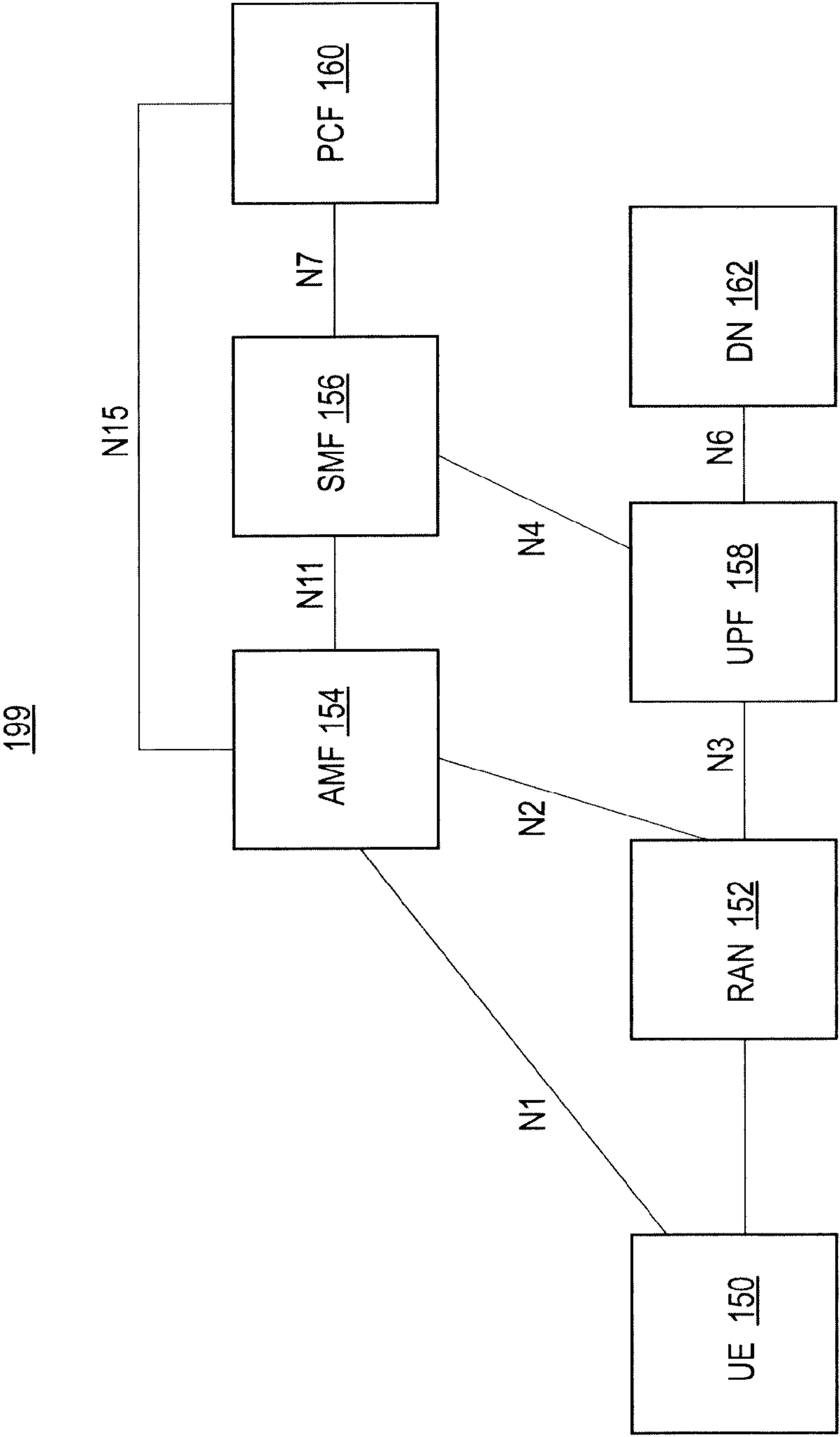
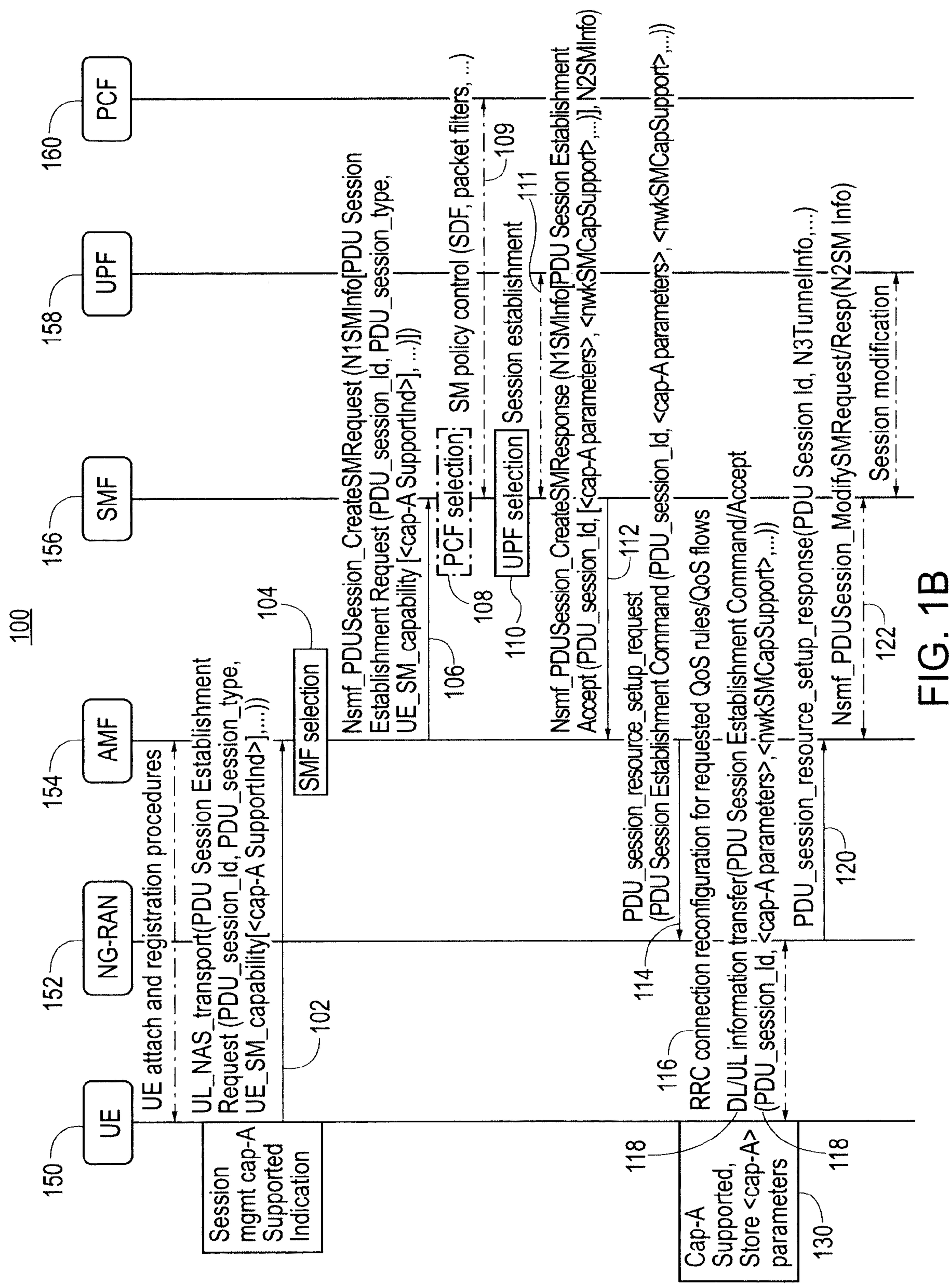


FIG. 1A



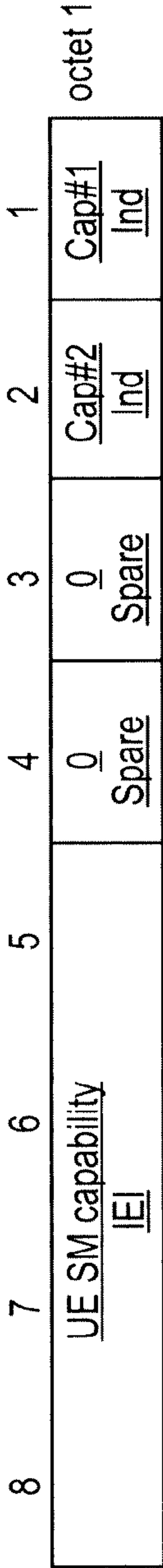


FIG. 1C

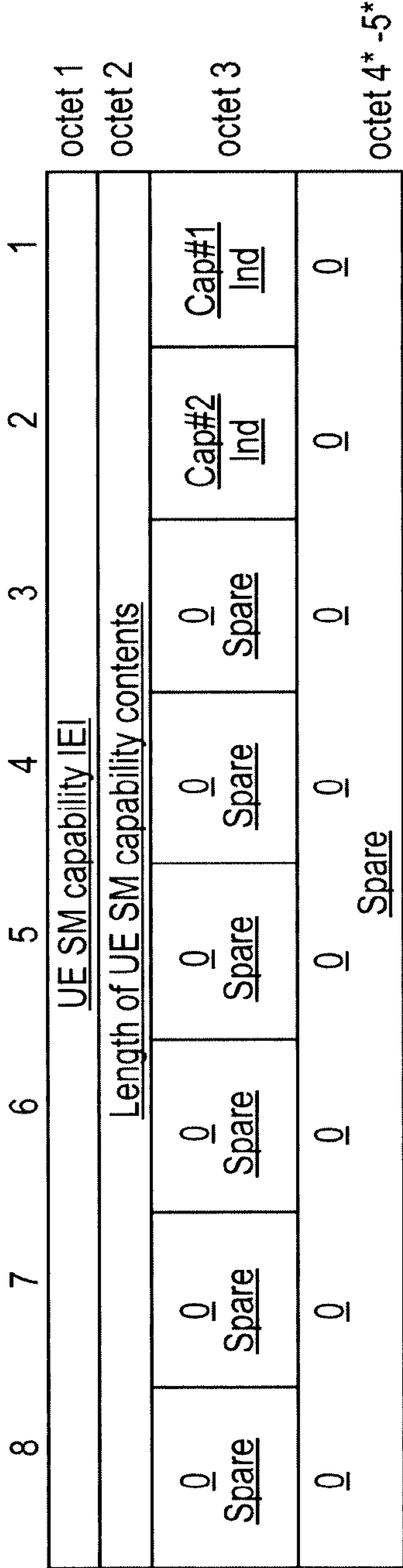


FIG. 1D

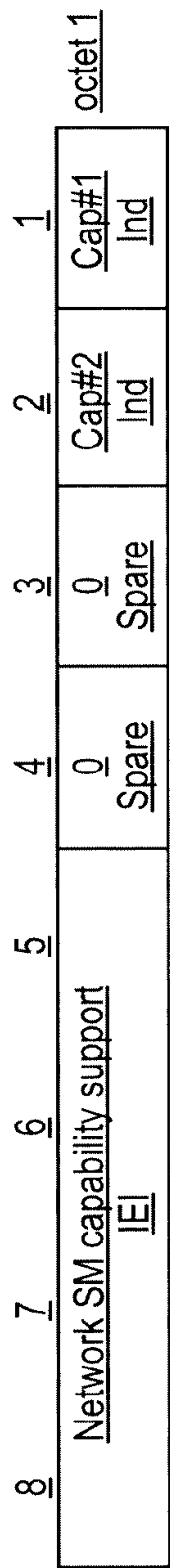
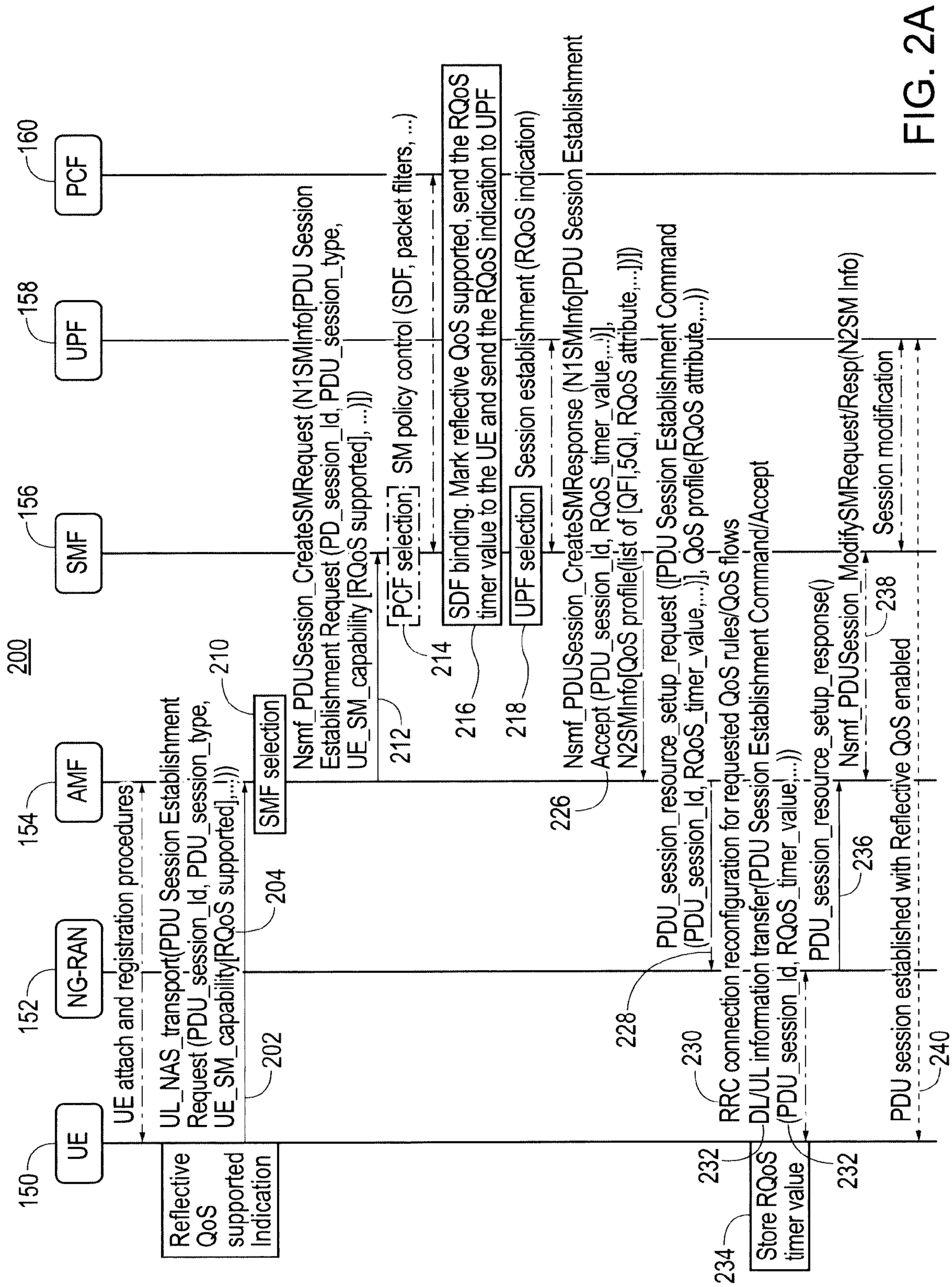


FIG. 1E

<u>Network SM capability support IEI</u>								<u>octet 1</u>	
<u>Length of Network SM capability support contents</u>								<u>octet 2</u>	
<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>octet 3</u>	
<u>Spare</u>	<u>Spare</u>	<u>Spare</u>	<u>Spare</u>	<u>Spare</u>	<u>Spare</u>	<u>Spare</u>	<u>Cap#1</u> <u>Ind</u>	<u>octet 4* -5*</u>	
<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>		

FIG. 1F



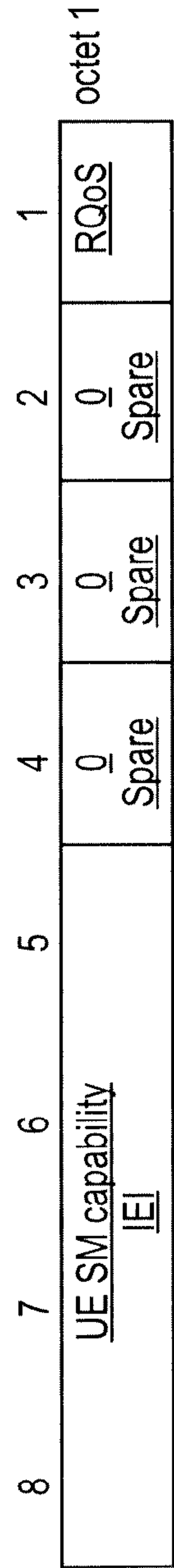


FIG. 2B

<u>8</u>	<u>7</u>	<u>6</u>	<u>5</u>	<u>4</u>	<u>3</u>	<u>2</u>	<u>1</u>	<u>octet 1</u>
<u>UE SM capability IEI</u>								<u>octet 2</u>
<u>Length of UE SM capability contents</u>								<u>octet 3</u>
<u>0</u> <u>Spare</u>	<u>0</u> <u>Spare</u>	<u>0</u> <u>Spare</u>	<u>0</u> <u>Spare</u>	<u>0</u> <u>Spare</u>	<u>0</u> <u>Spare</u>	<u>0</u> <u>Spare</u>	<u>RQoS</u>	
<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>octet 4* -5*</u>

FIG. 2C

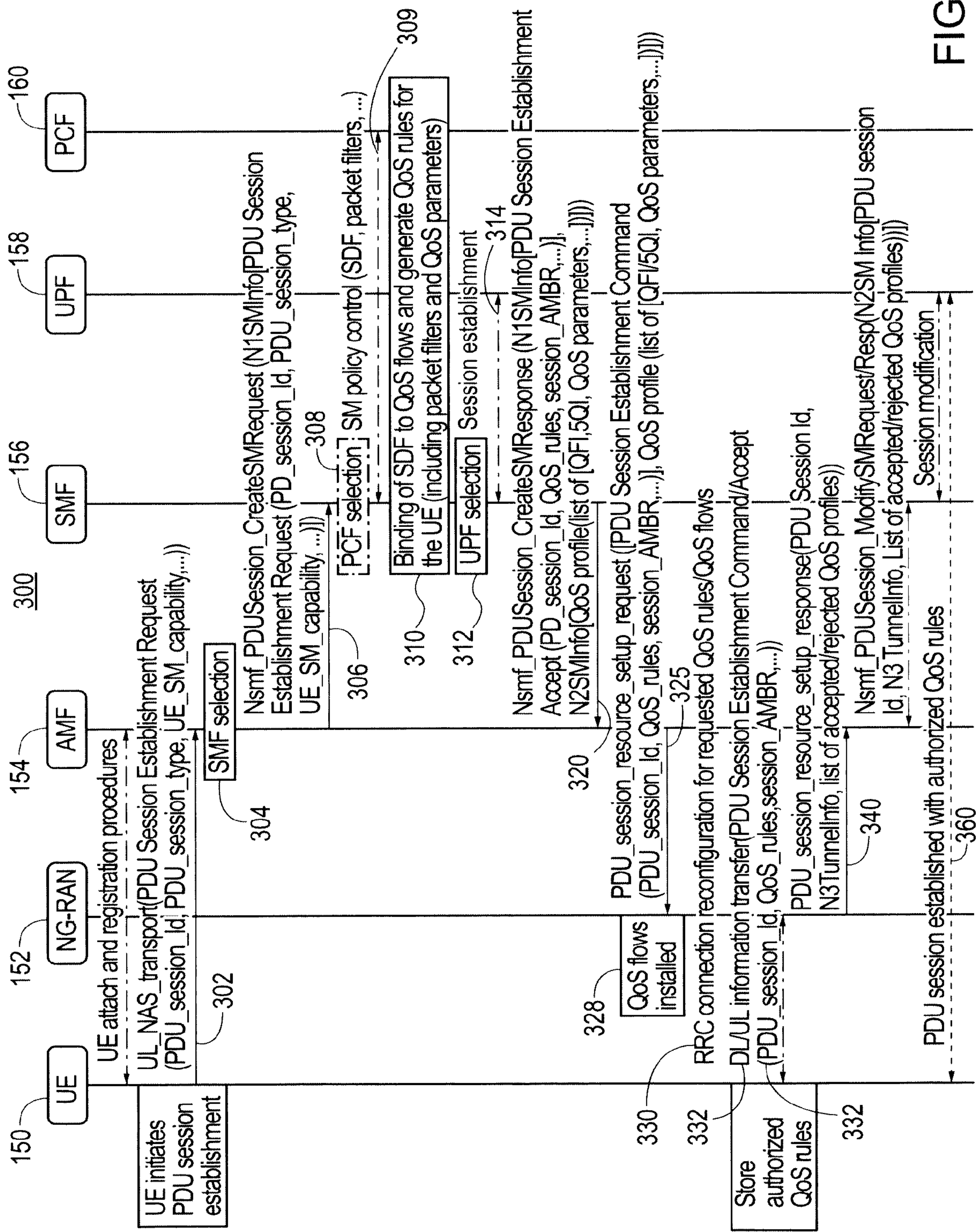


FIG. 3A

8	7	6	5	4	3	2	1	
QoS rules IEI								Octet 1
Length of QoS rules IEI								Octet 2
								Octet 3
QoS rule 1								Octet 4
								Octet u
QoS rule 2								Octet u+1
								Octet v
...								Octet v+1
								Octet w
QoS rule n								Octet w+1
								Octet x

QoS rules information element

FIG. 3B

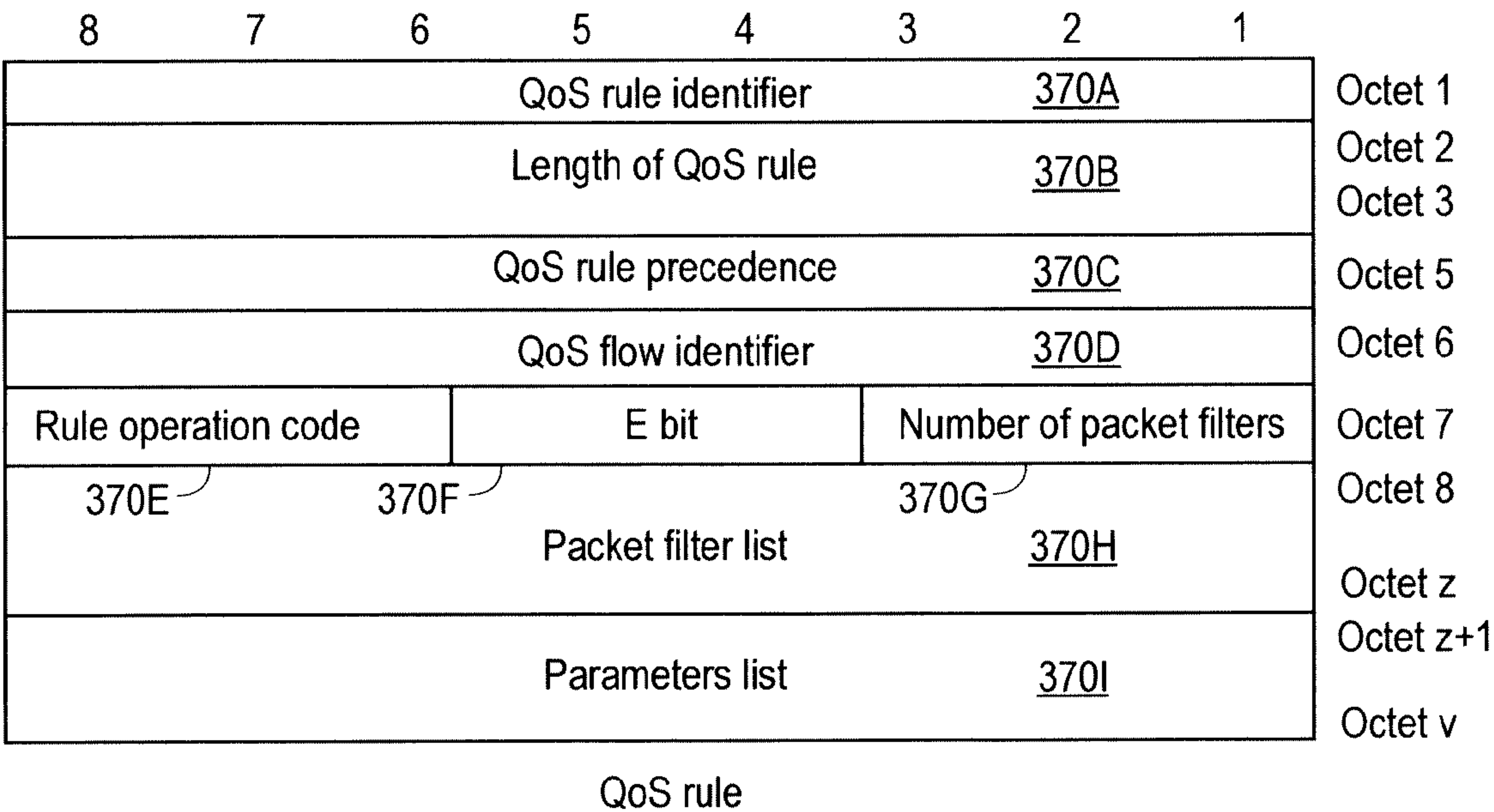


FIG. 3C

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8	7	6	5	4	3	2	1	
0	0	0	0	Packet filter identifier 1				Octet 10
Spare								
0	0	0	0	Packet filter identifier 2				Octet 11
Spare								
...								
0	0	0	0	Packet filter identifier N				Octet N+3
Spare								

Packet filter list when the rule operation is “delete packet filters from existing QoS rule” (z=N+3)

FIG. 3D

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370H

8	7	6	5	4	3	2	1	
0	0	0	0	Packet filter identifier 1 <u>389A</u>				Octet 10
Spare								
Packet filter evaluation precedence 1							<u>390A</u>	Octet 11
Length of Packet filter contents 1							<u>392A</u>	Octet 12
Packet filter contents 1							<u>394A</u>	Octet 13
								Octet m
0	0	0	0	Packet filter contents 2 <u>389B</u>				Octet m+1
Spare								
Packet filter evaluation precedence 2							<u>390B</u>	Octet m+2
Length of Packet filter contents 2							<u>392B</u>	Octet m+3
Packet filter contents 2							<u>394B</u>	Octet m+4
								Octet n
...								Octet n+1
								Octet y
0	0	0	0	Packet filter identifier N <u>389C</u>				Octet y+1
Spare								
Packet filter evaluation precedence N							<u>390C</u>	Octet y+2
Length of Packet filter contents N							<u>392C</u>	Octet y+3
Packet filter contents N							<u>394C</u>	Octet y+4
								Octet z

Packet filter list when the rule operation is “create new QoS rule”, or “add packet filters to existing QoS rule” or “replace packet filters in existing QoS rule”

FIG. 3E

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8	7	6	5	4	3	2	1	
Parameter identifier 1								Octet z+1
Length of Parameter contents 1								Octet z+2
Parameter contents 1								Octet z+3
								Octet k
Parameter identifier 2								Octet k+1
Length of Parameter contents 2								Octet k+2
Parameter contents 2								Octet k+3
								Octet p
...								Octet p+1
								Octet q
Parameter identifier N								Octet q+1
Length of Parameter contents N								Octet q+2
Parameter contents N								Octet q+3
								Octet v

Parameter List

FIG. 3F

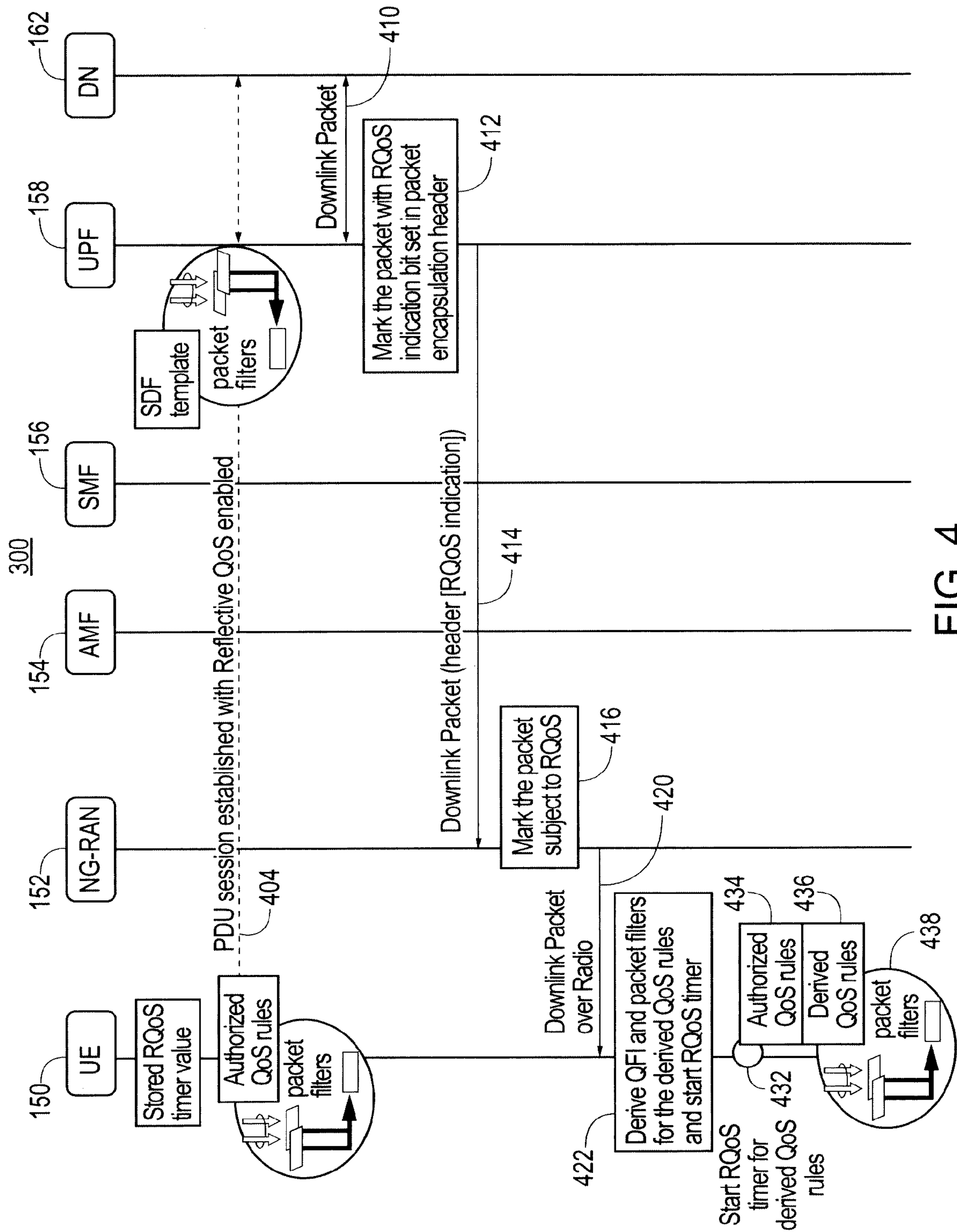


FIG. 4

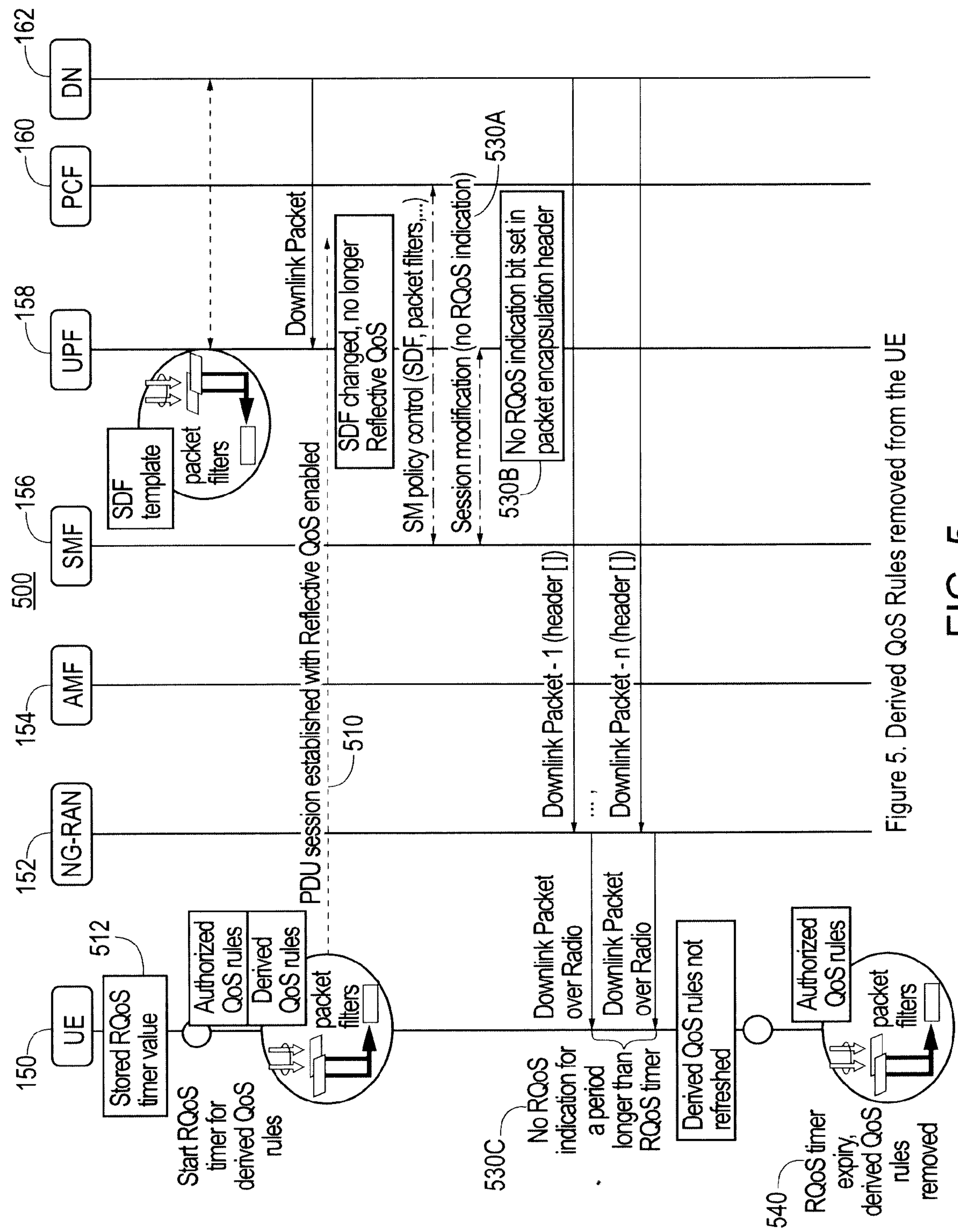


FIG. 5

Figure 5. Derived QoS Rules removed from the UE

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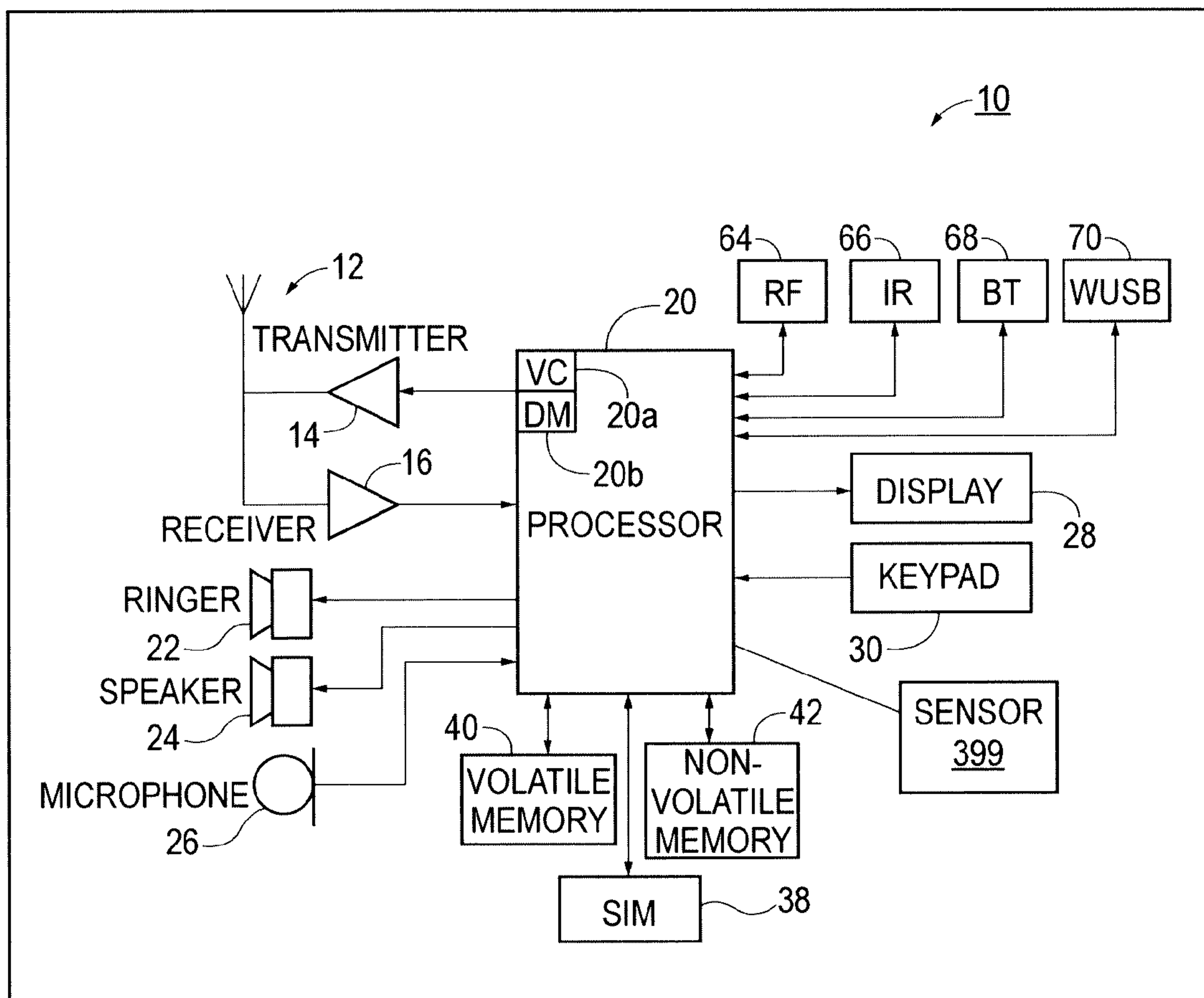


FIG. 6