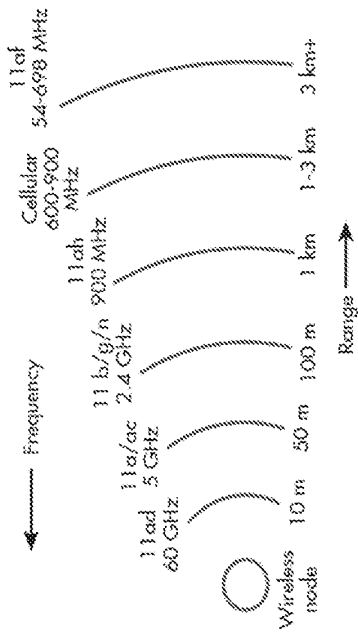




100

Figure 1

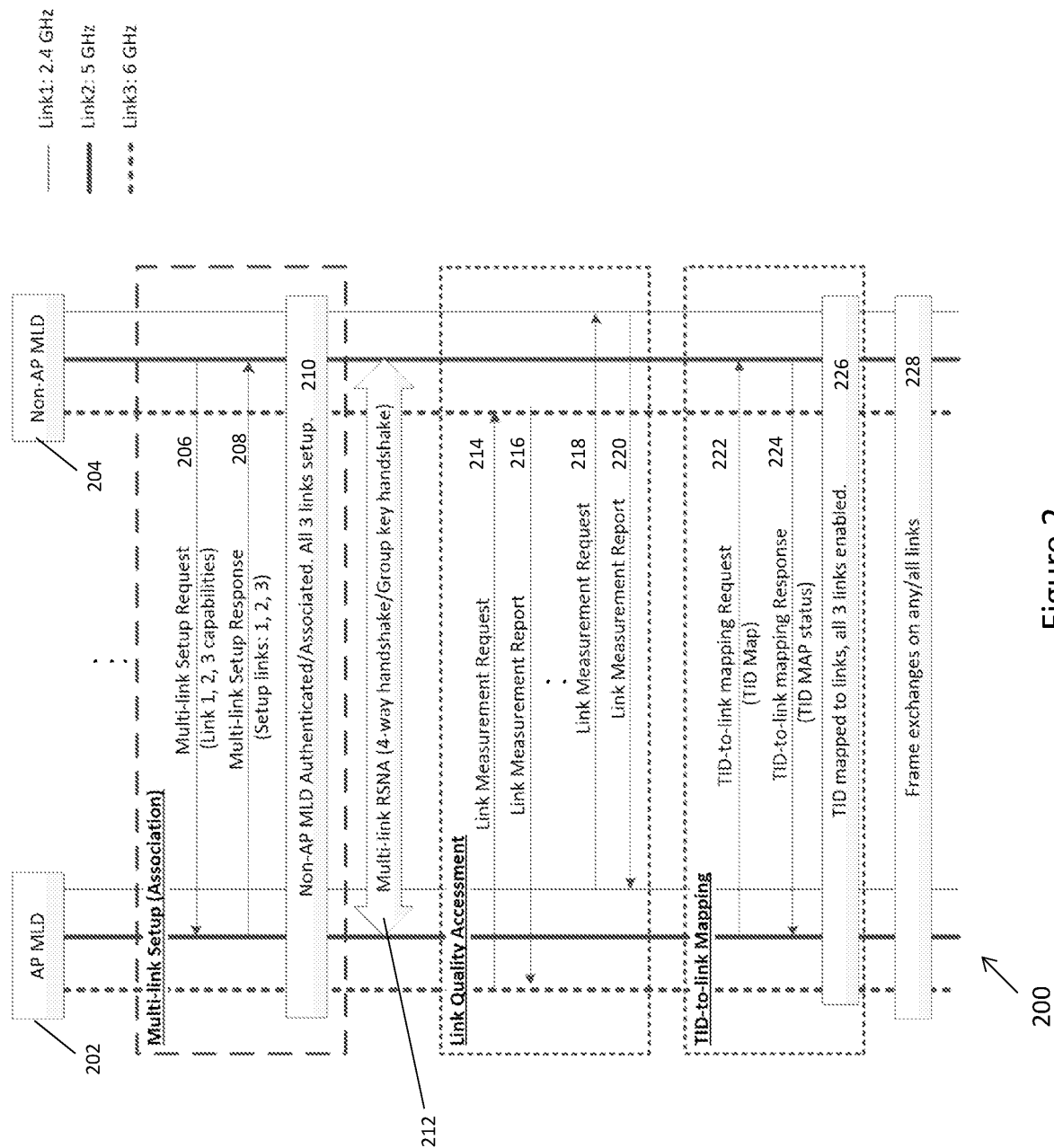


Figure 2

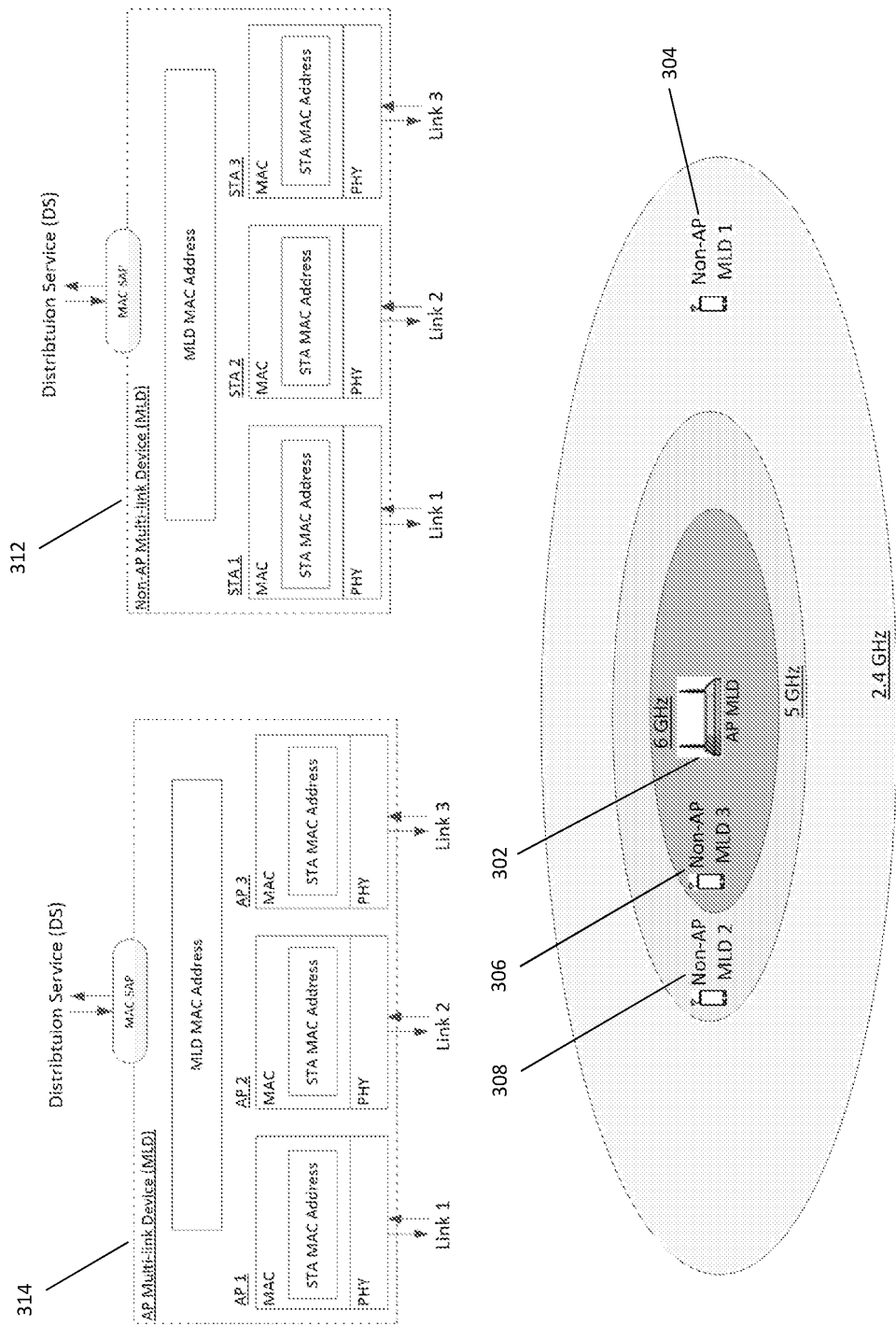
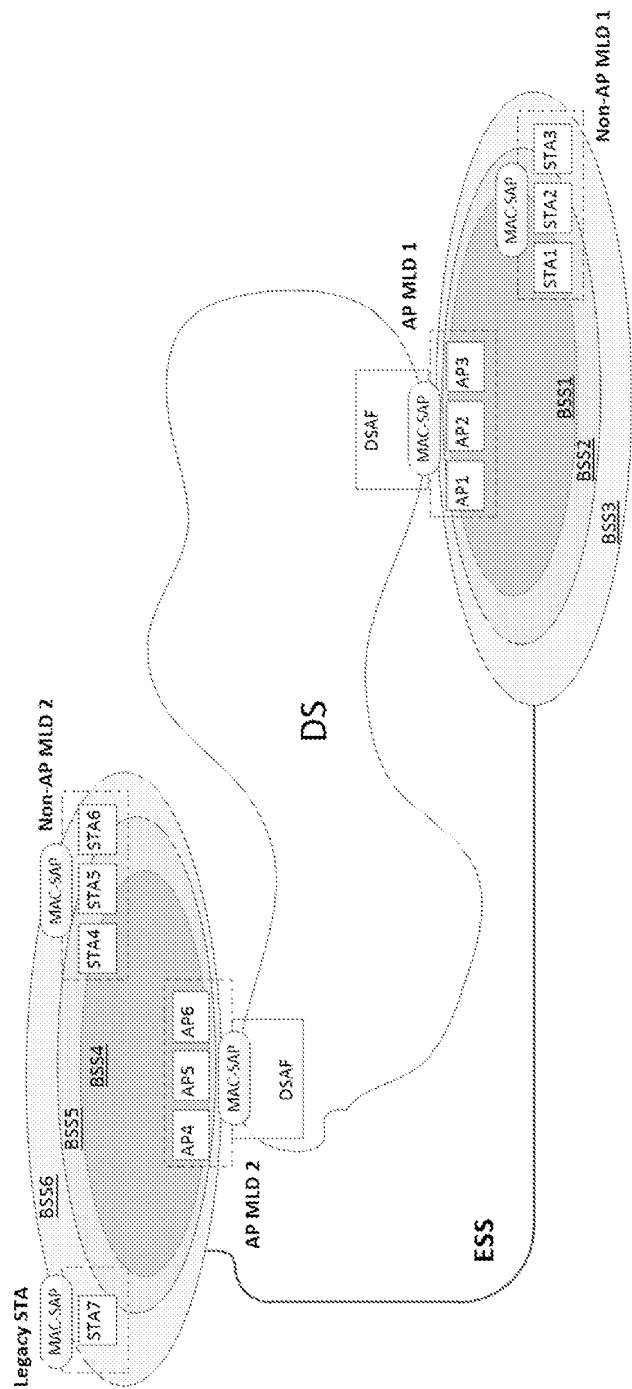


Figure 3



SUBSTITUTE SHEET RULE 26

Figure 4

400

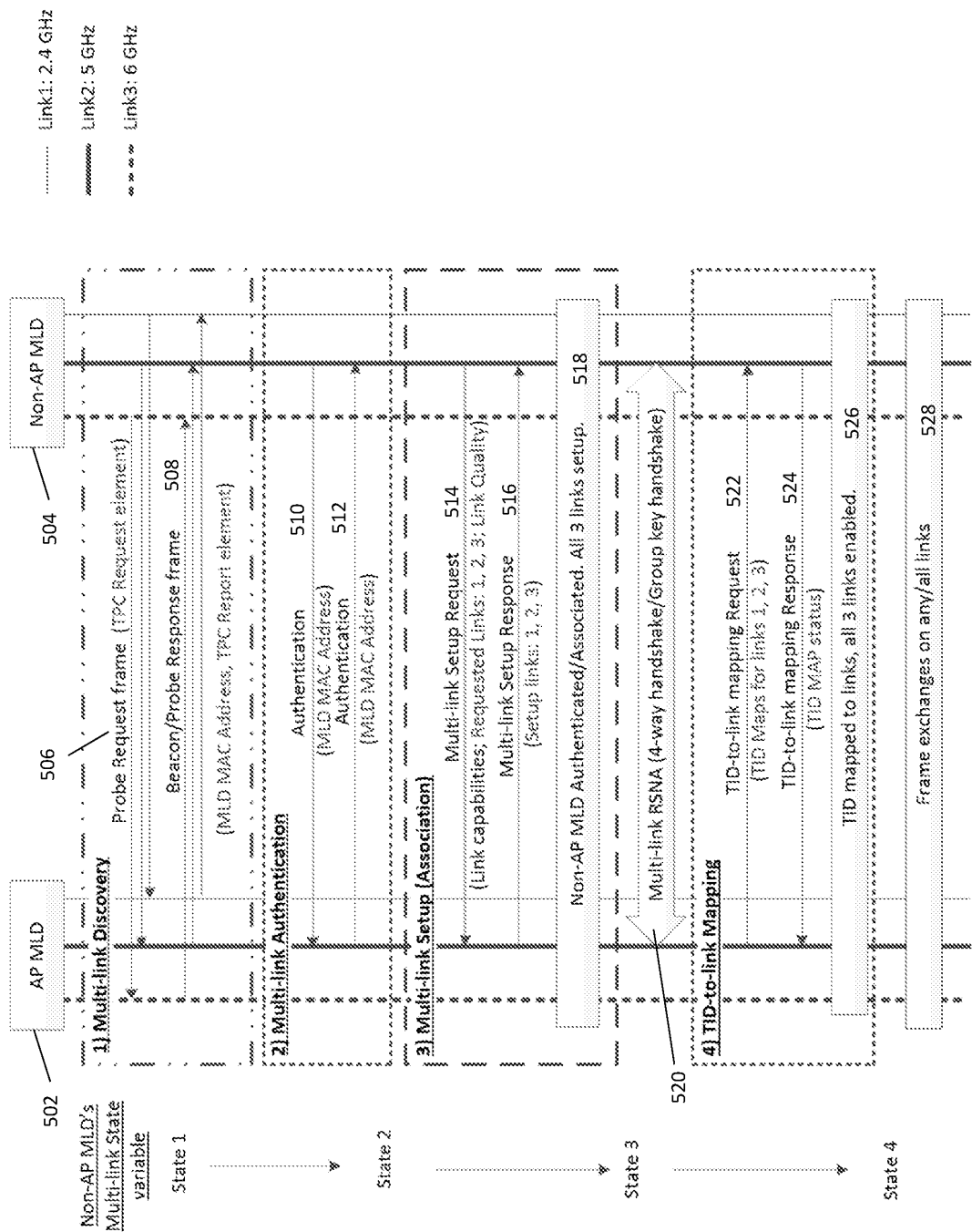


Figure 5

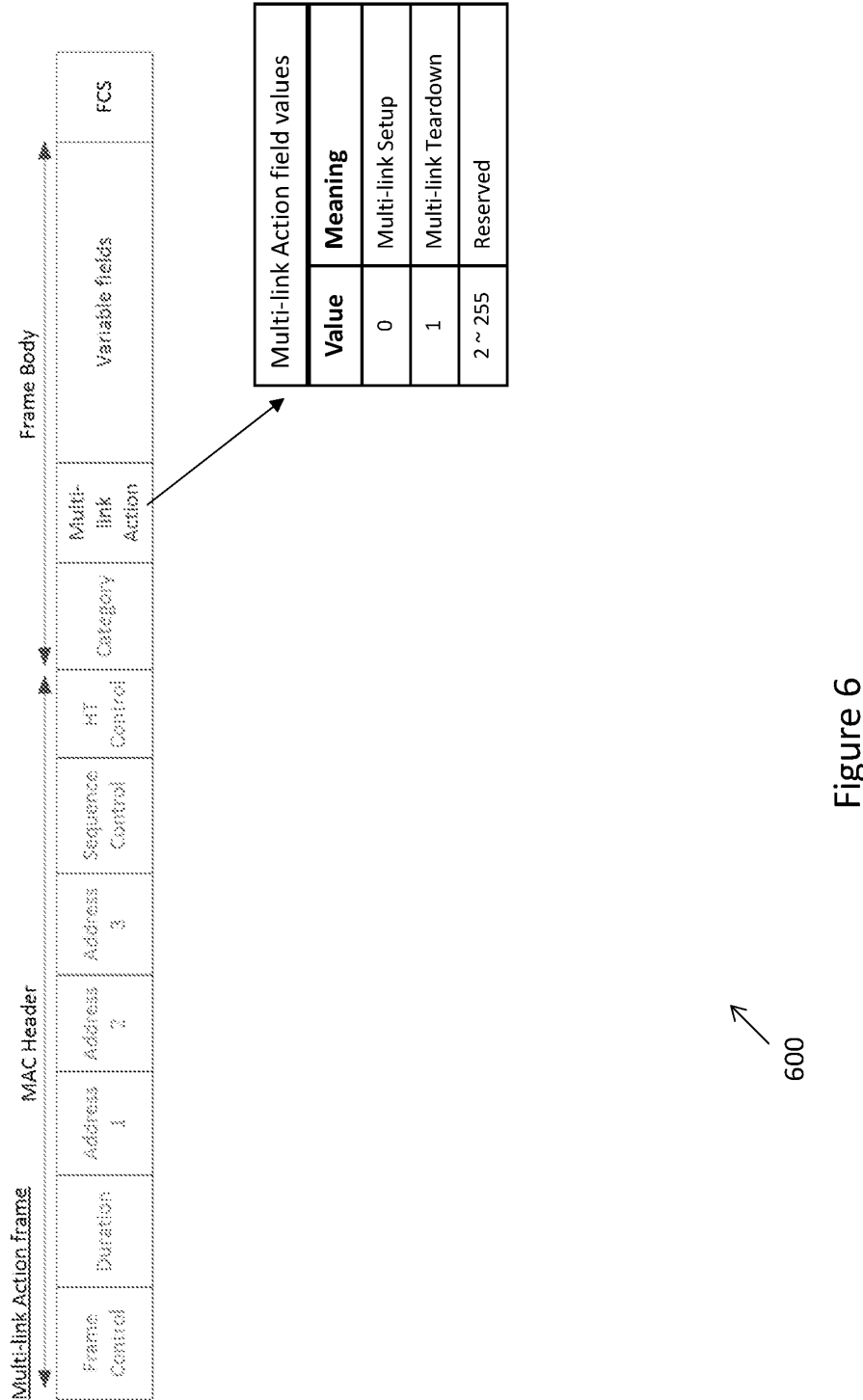
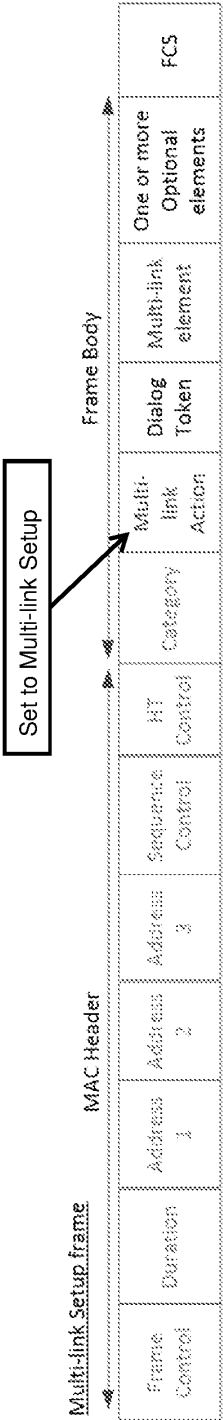


Figure 6



700

Figure 7

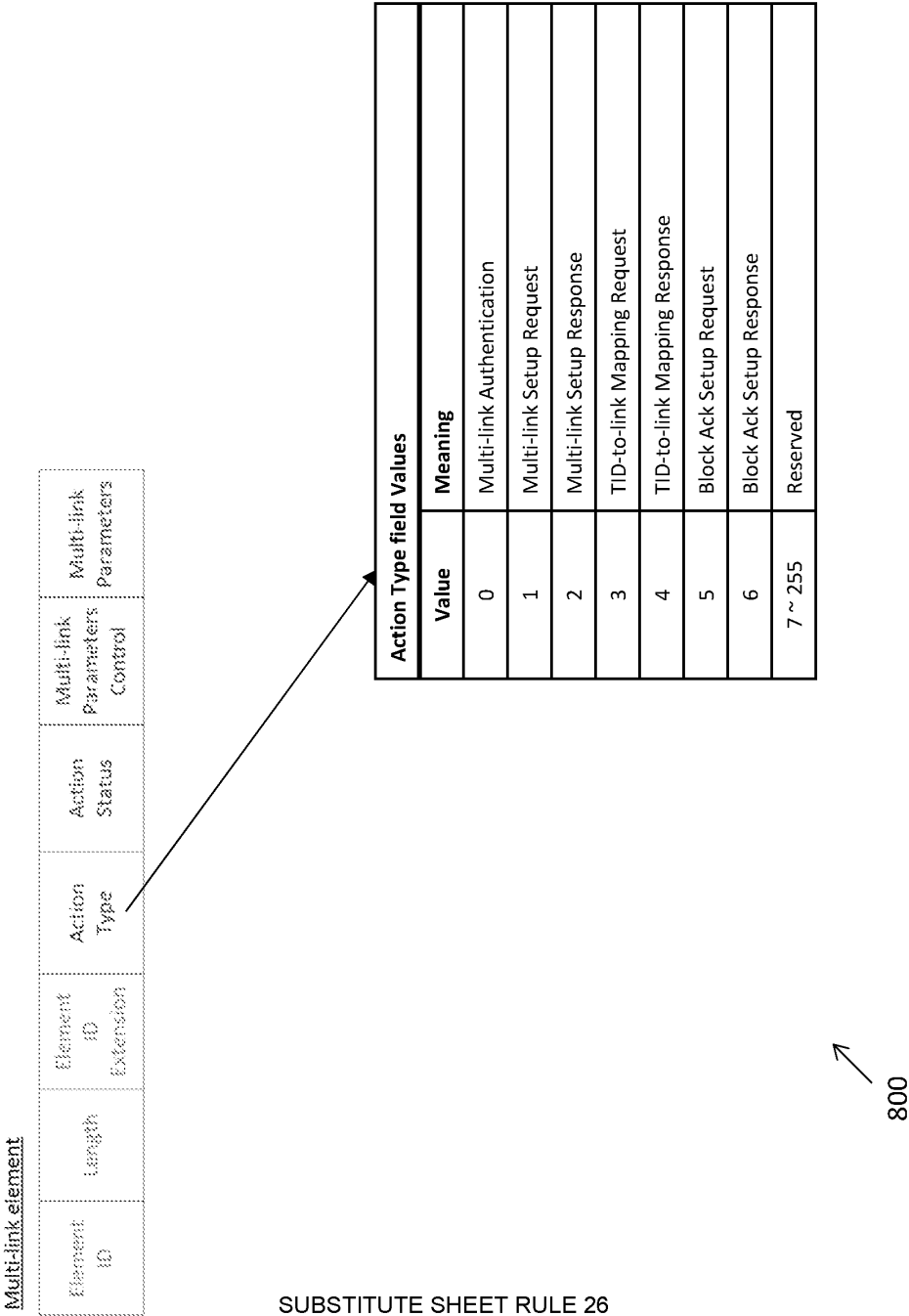
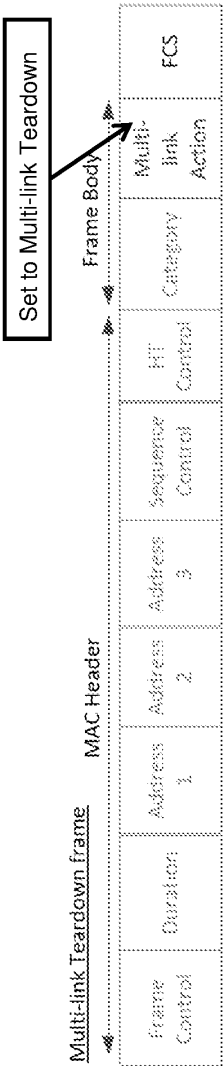
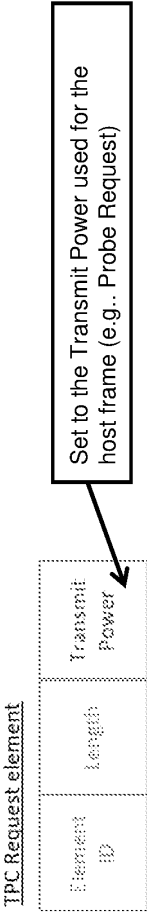


Figure 8



900

Figure 9



1000

Figure 10

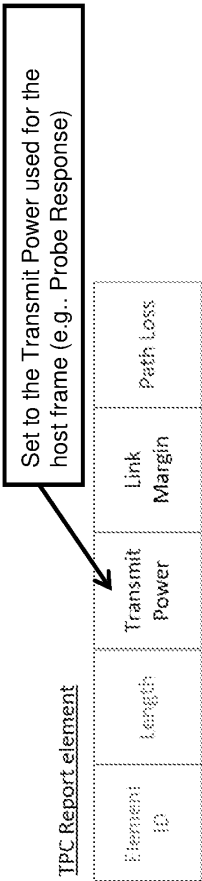


Figure 11

1100 ↗

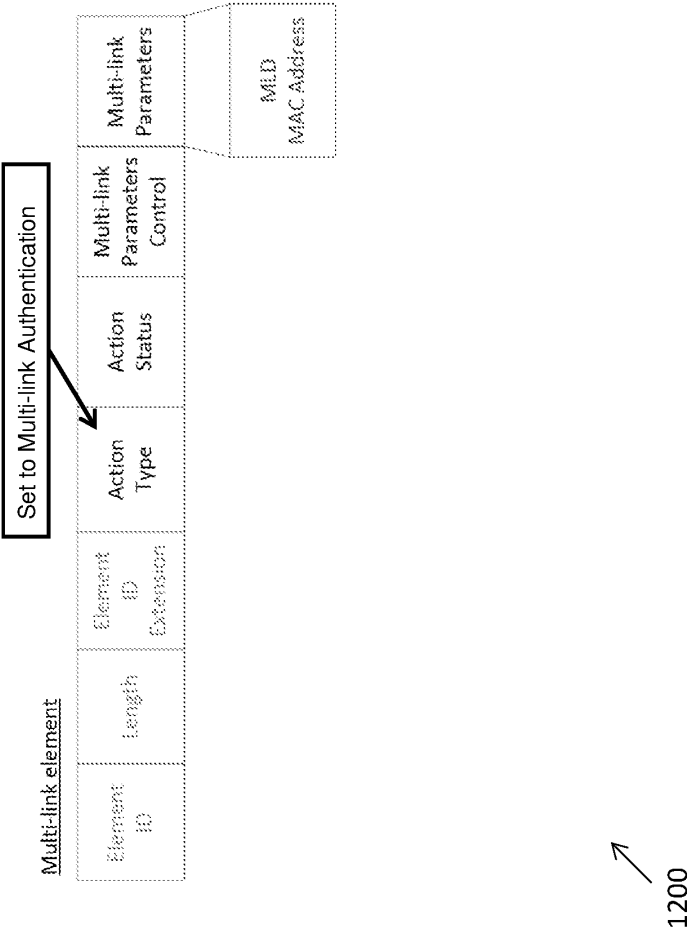


Figure 12

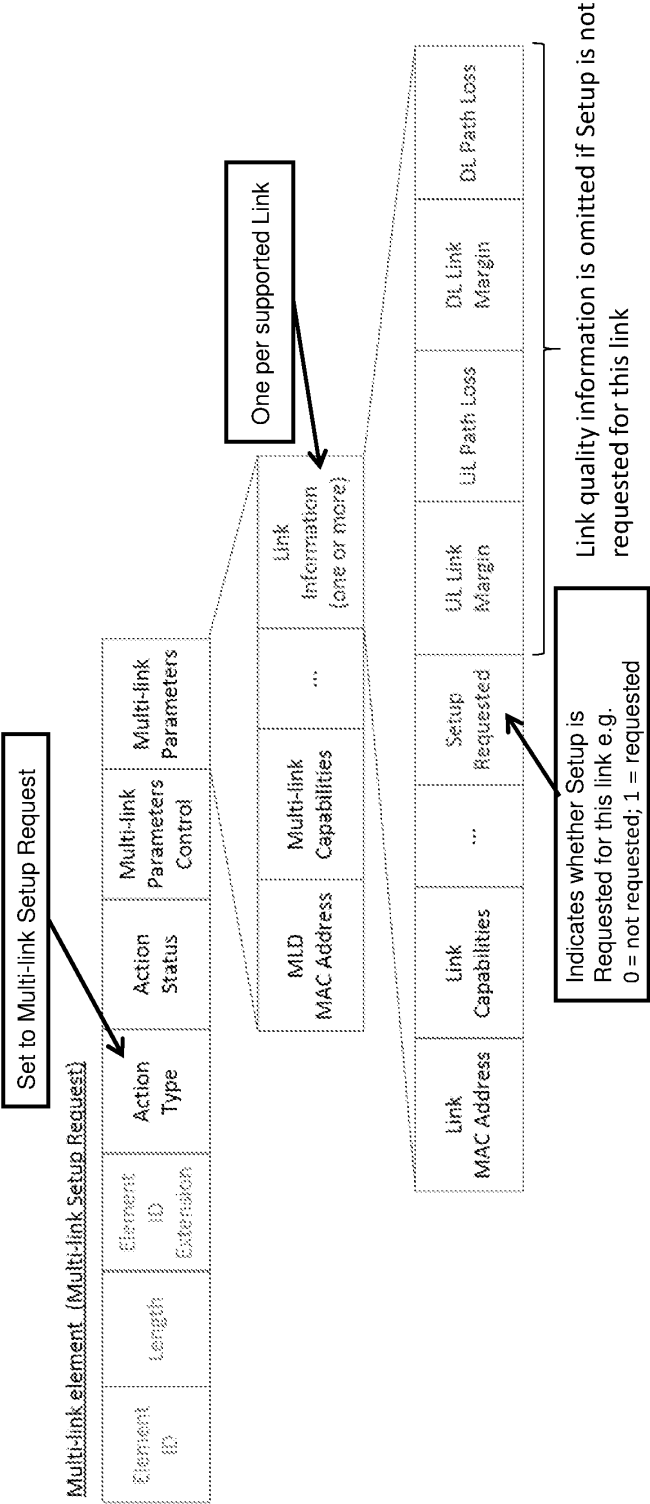


Figure 13

Access Category (AC)	Minimum UL Link Margin (dB)	Minimum DL Link Margin (dB)
AC_VO (TID 6, 7)	20	18
AC_VI (TID 4, 5)	15	13
AC_BE (TID 0, 3)	10	8
AC_BK (TID 1, 2)	5	3

Figure 14A

Priority	UP (Same as IEEE 802.1D user priority)	IEEE 802.1D designation	AC	Transmit queue (dot11Alternate- EDCAActivated false or not present)	Transmit queue (dot11Alternate- EDCAActivated true)	Designation
Lowest						

Figure 14B

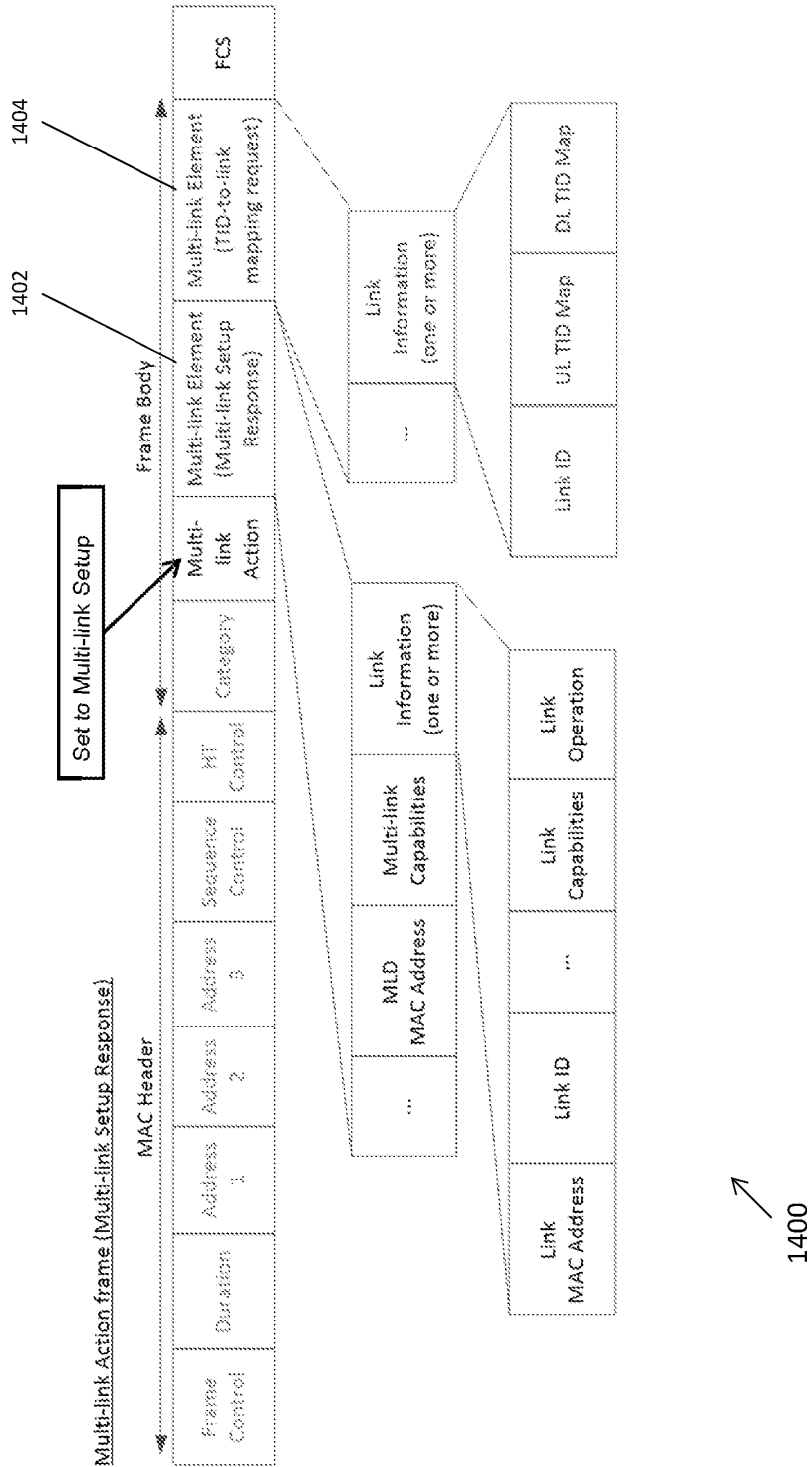


Figure 14C

TID Map encoding	
Value	Mapped TIDs
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8 ~ 14	reserved
15	All TIDs

SUBSTITUTE SHEET RULE 26

Figure 14D

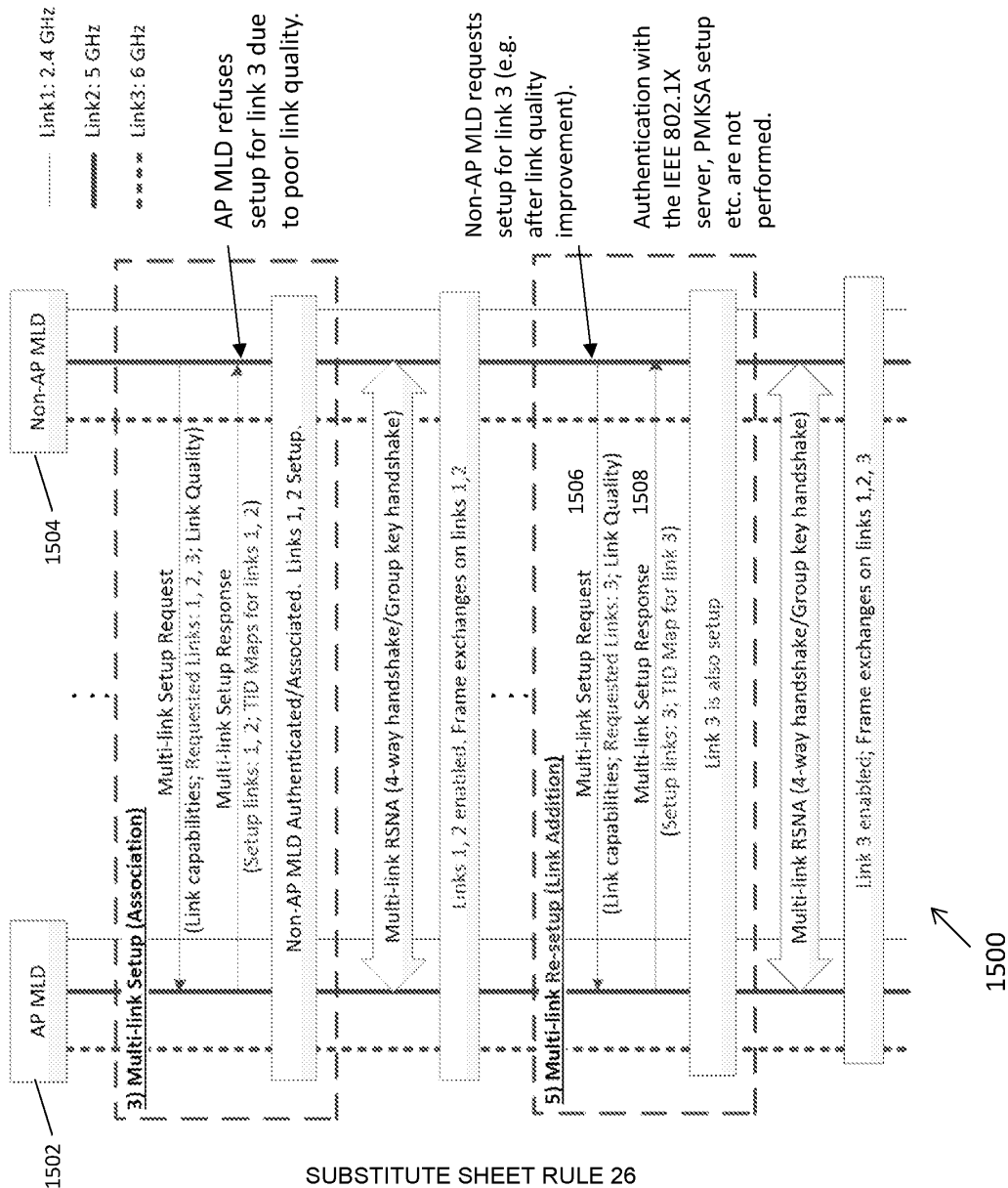


Figure 15

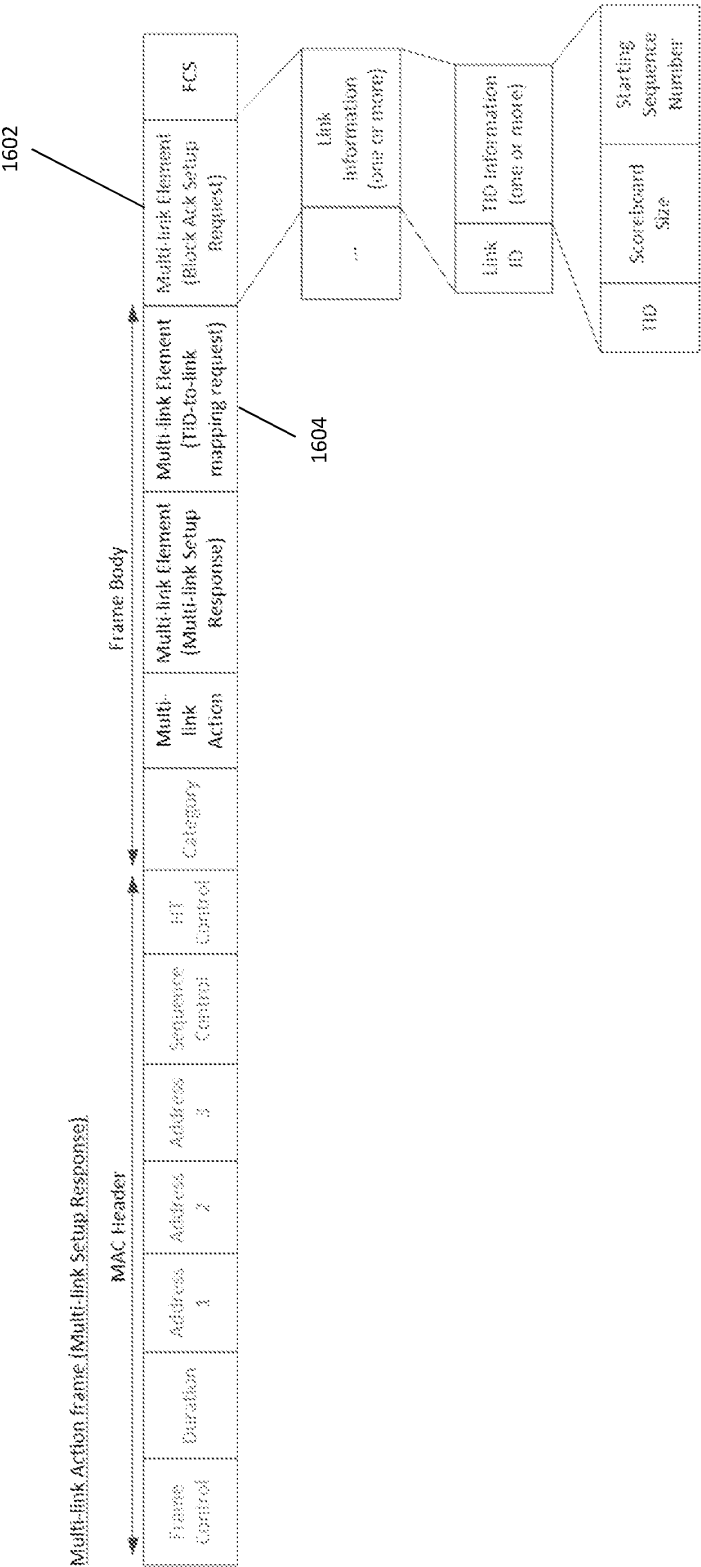
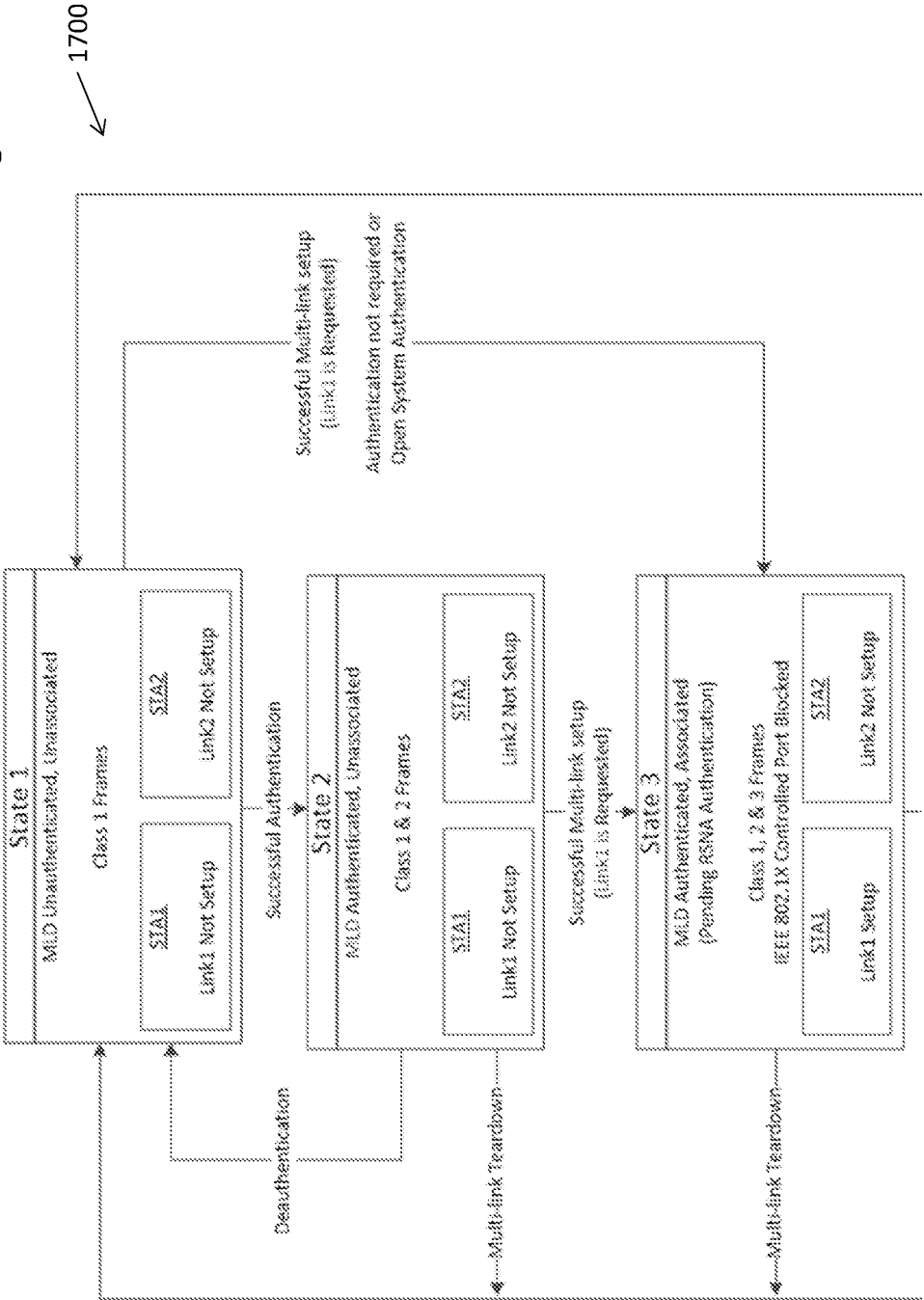
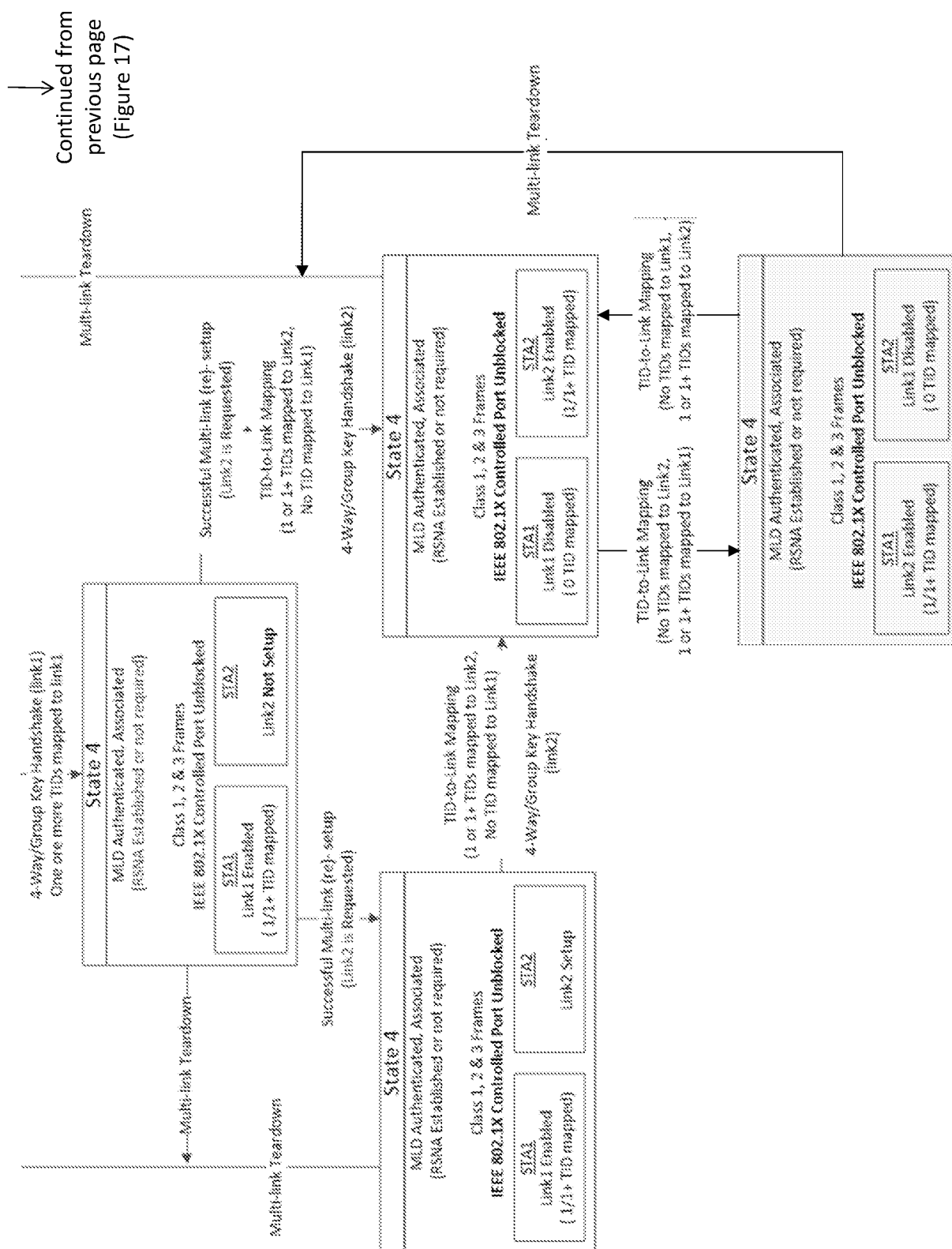


Figure 16

Figure 17



Continued on next
page →



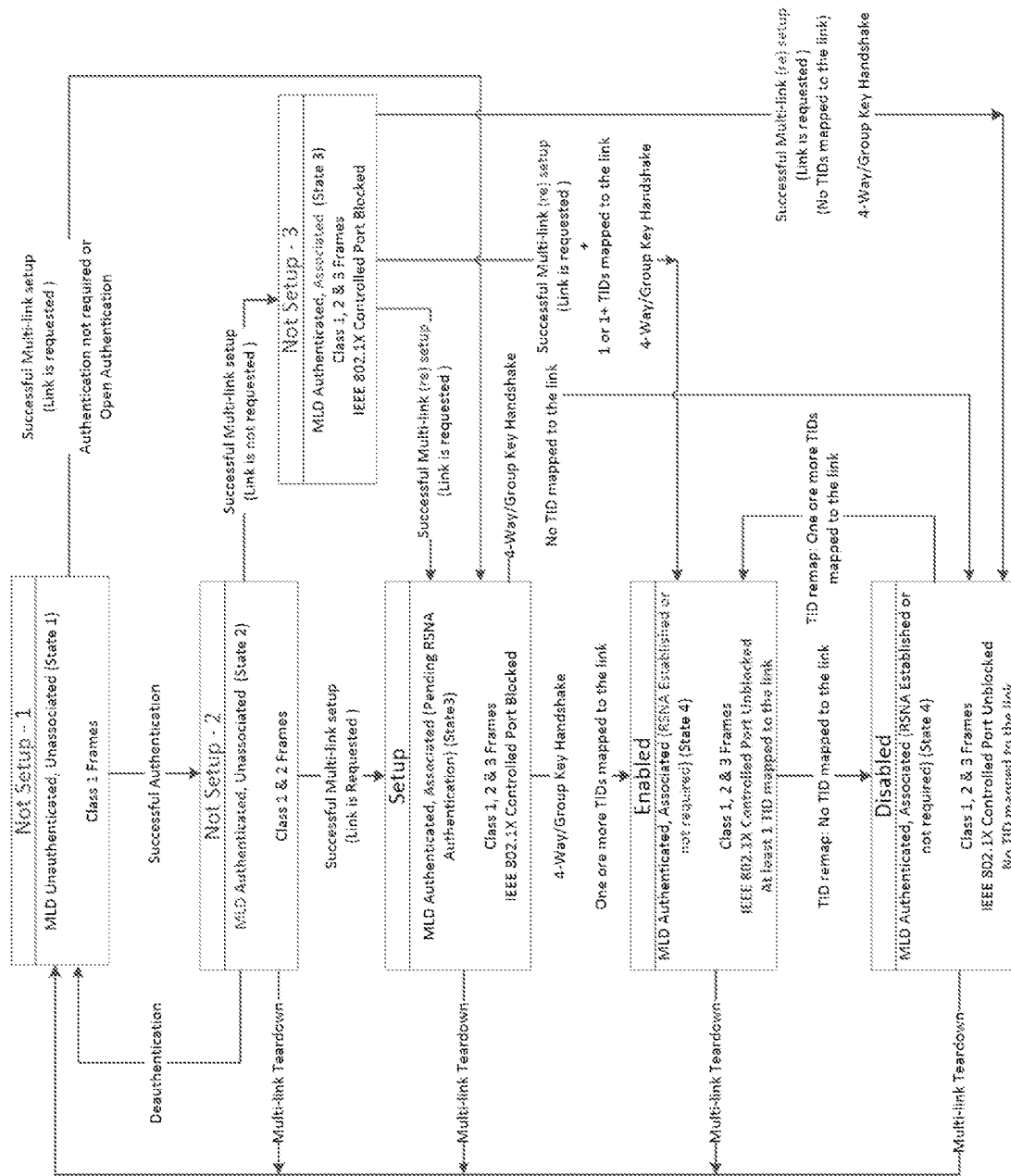


Figure 18

1800

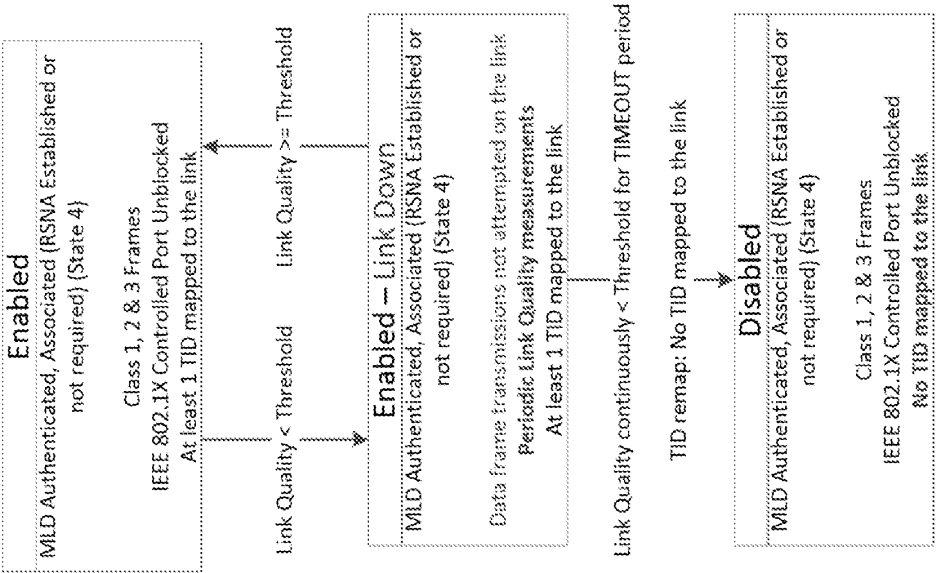


Figure 19

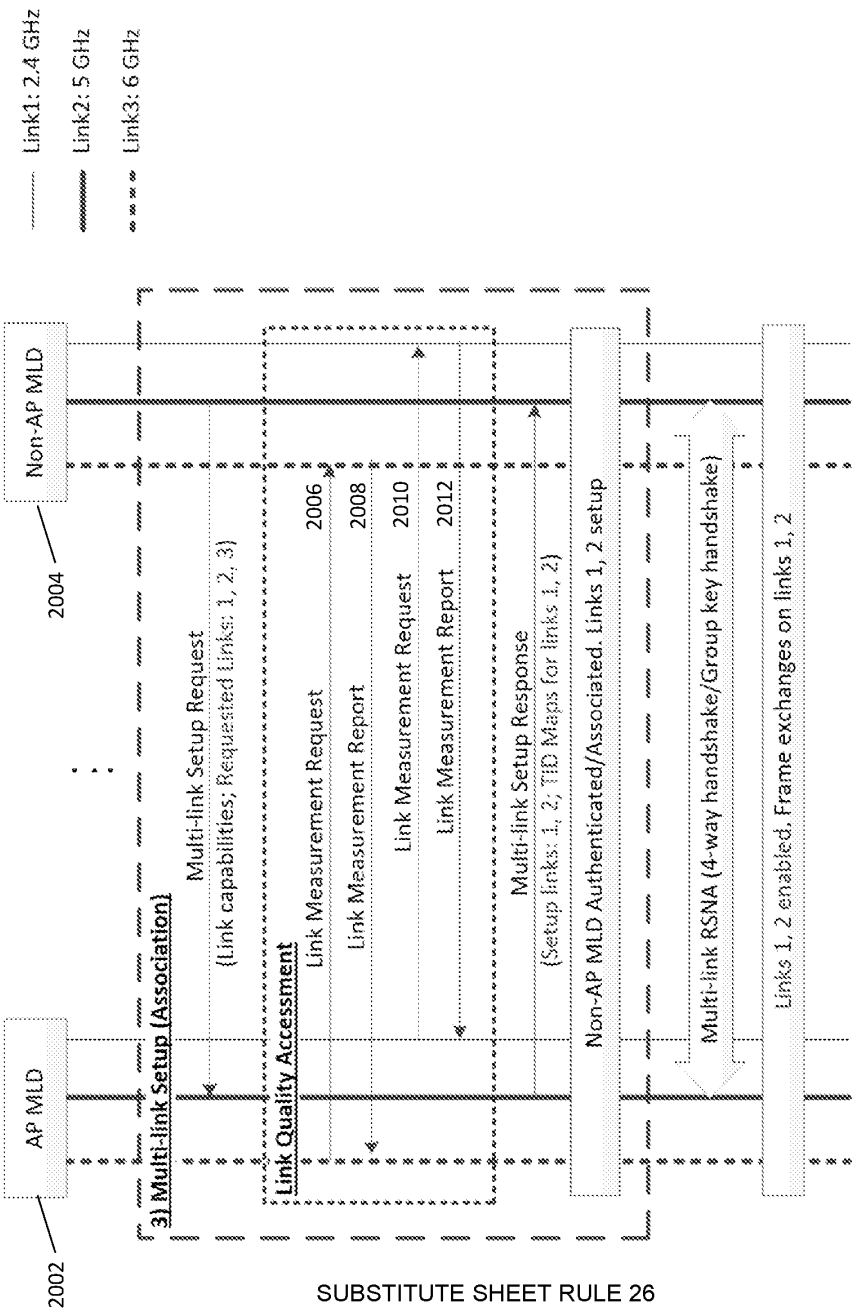
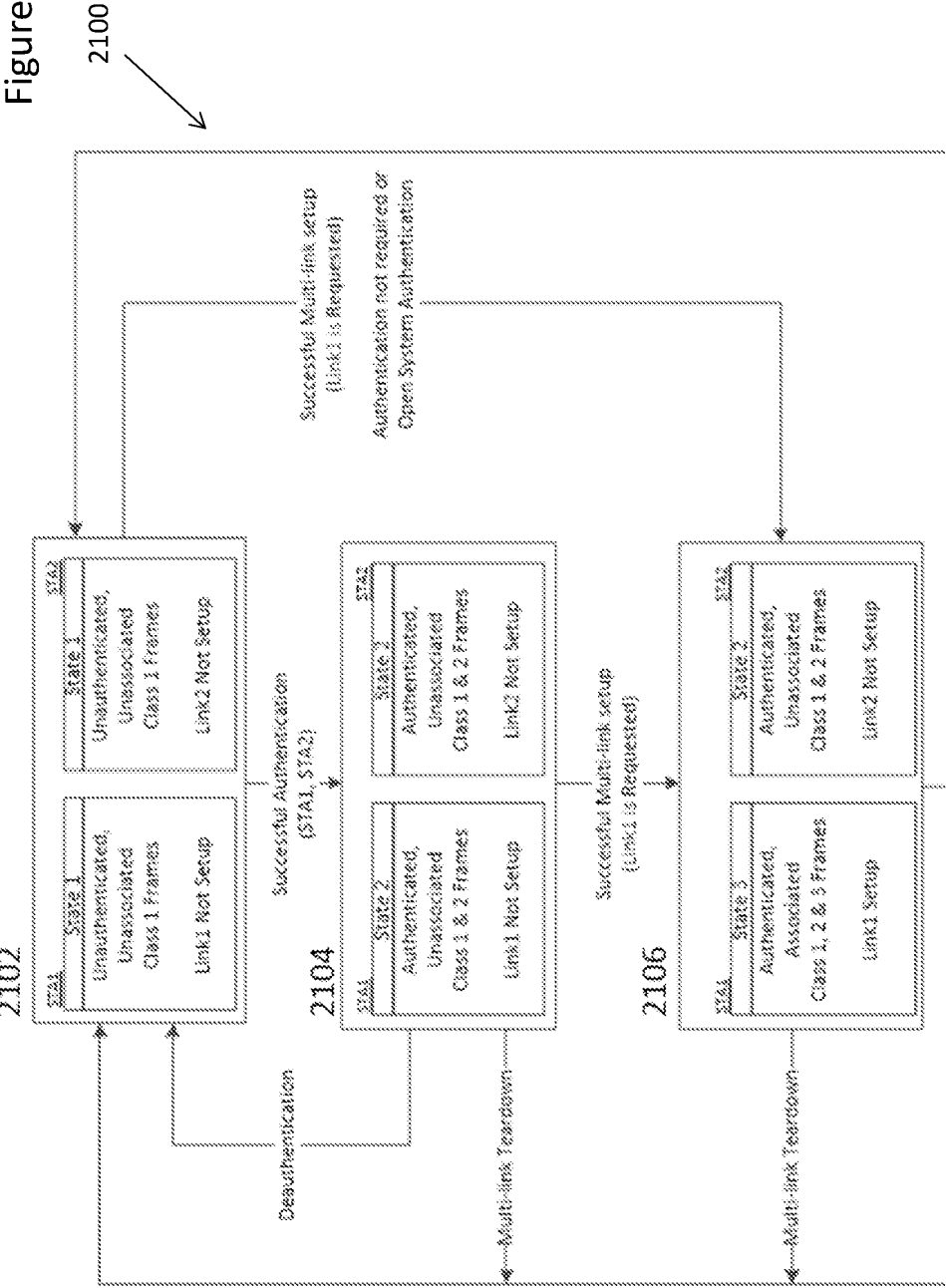
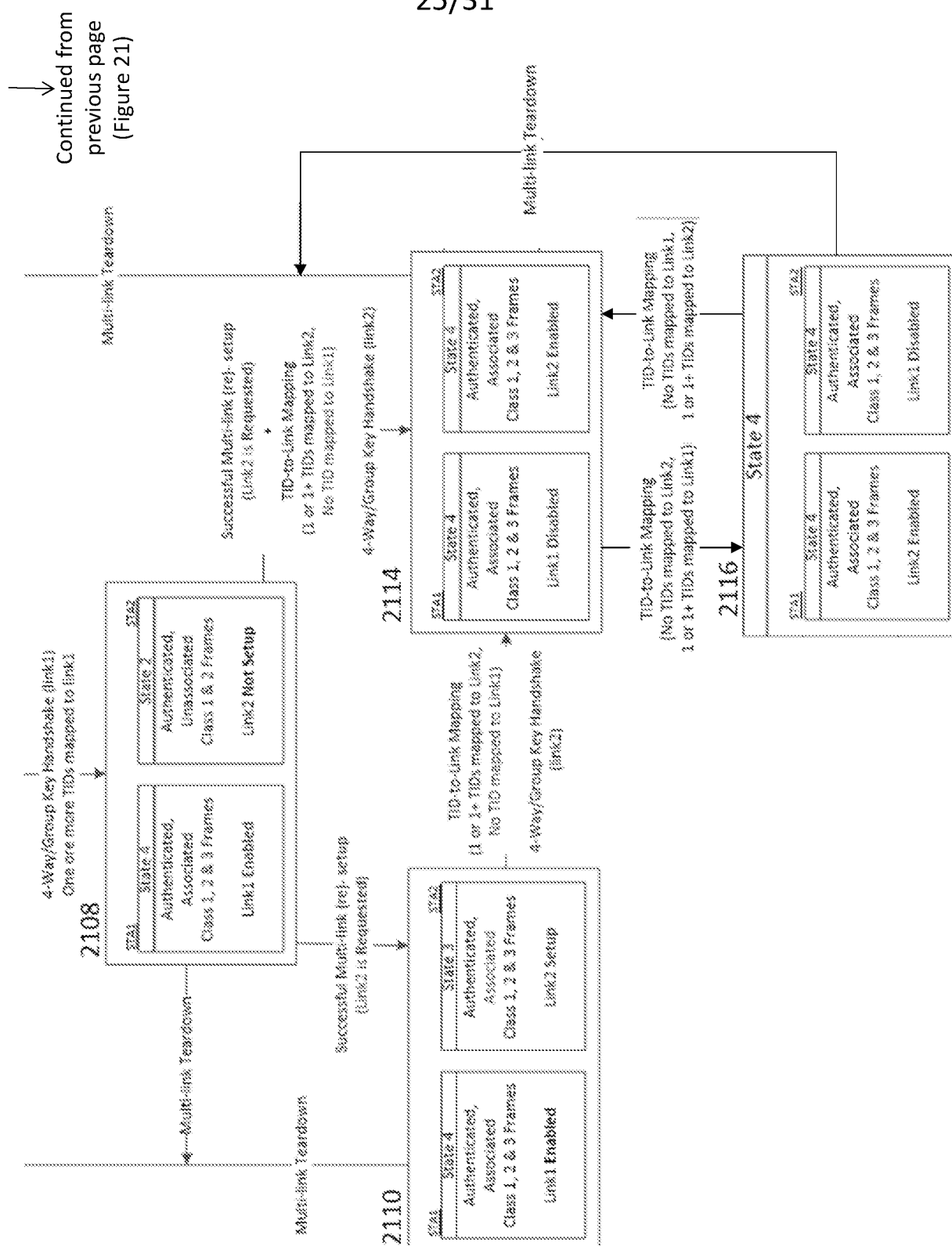


Figure 20

Figure 21



Continued on next
page →



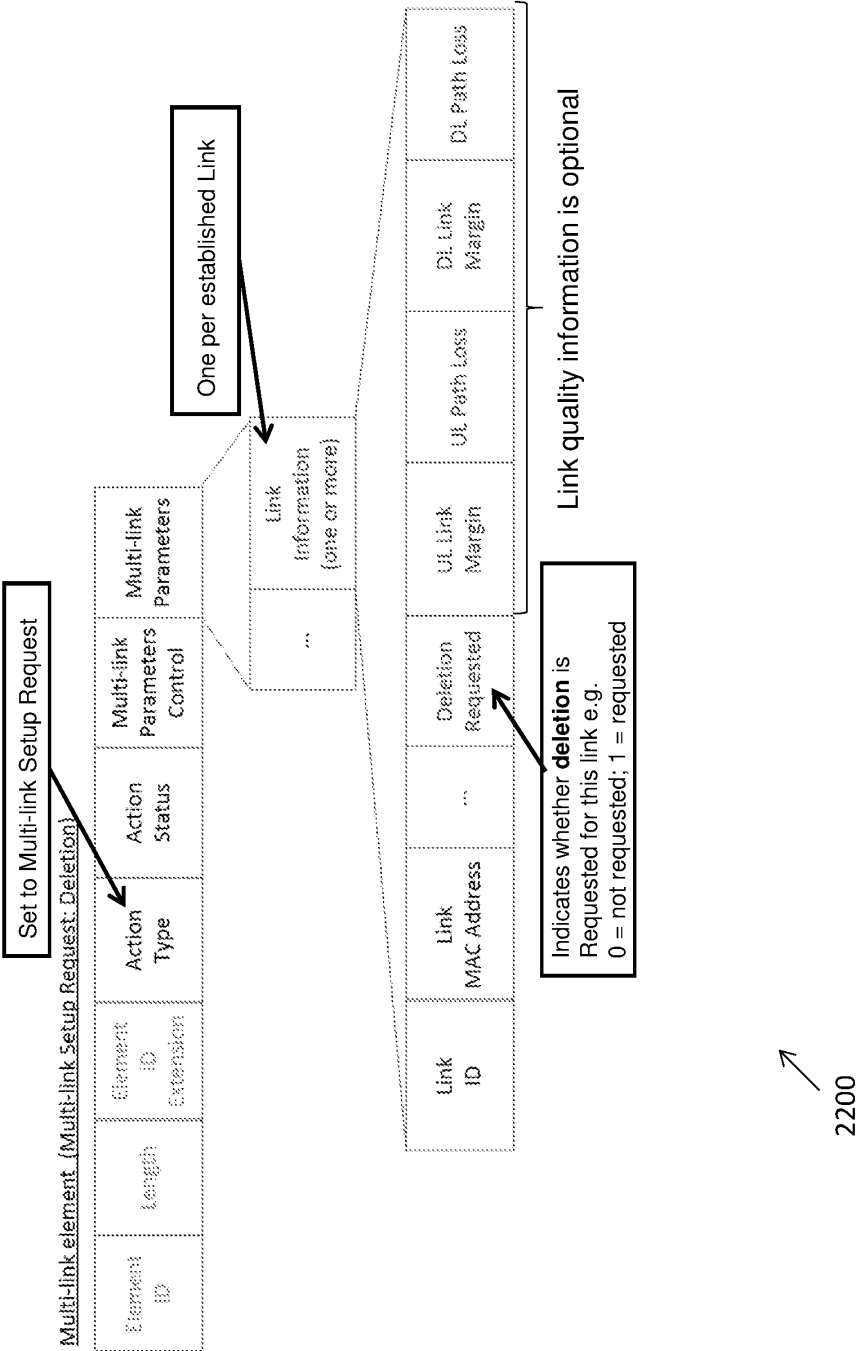
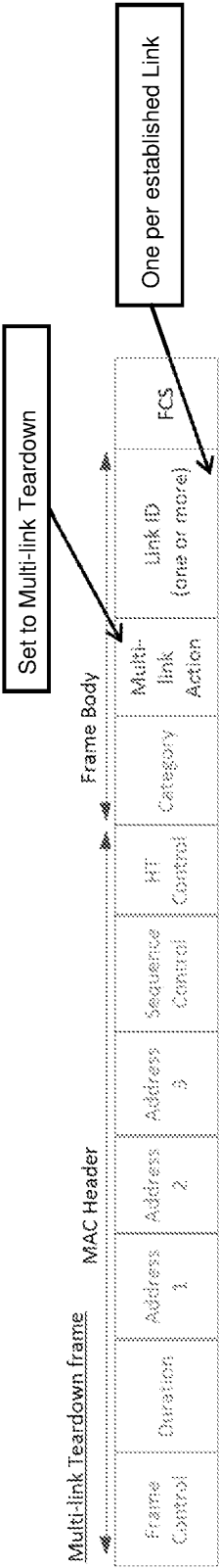


Figure 22



2300

Figure 23

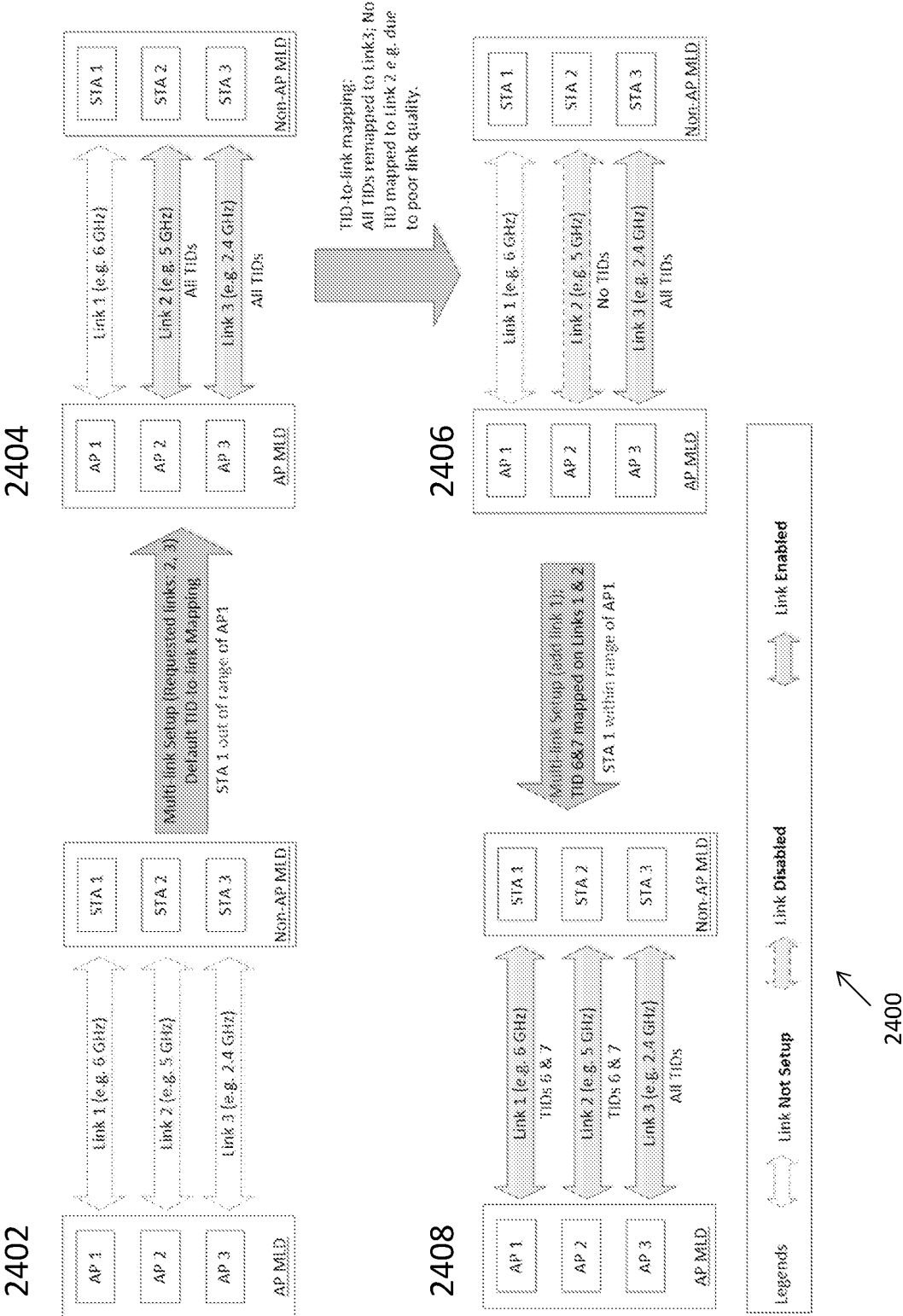


Figure 24

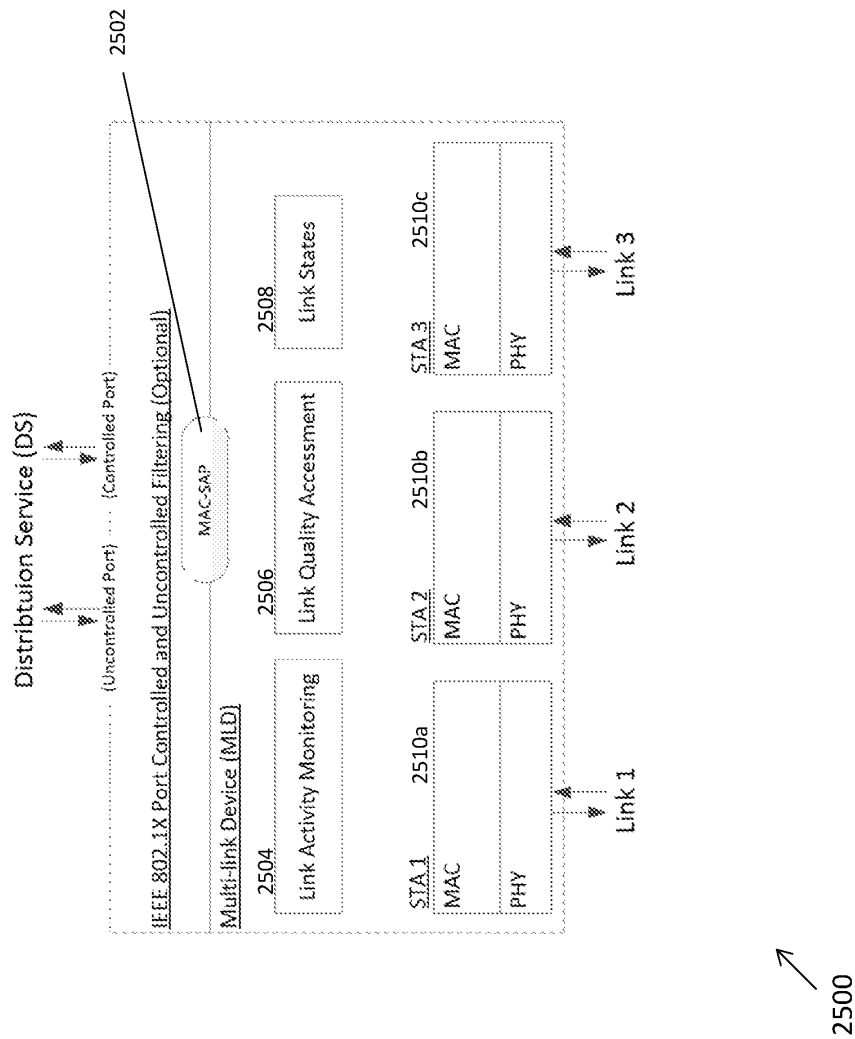


Figure 25

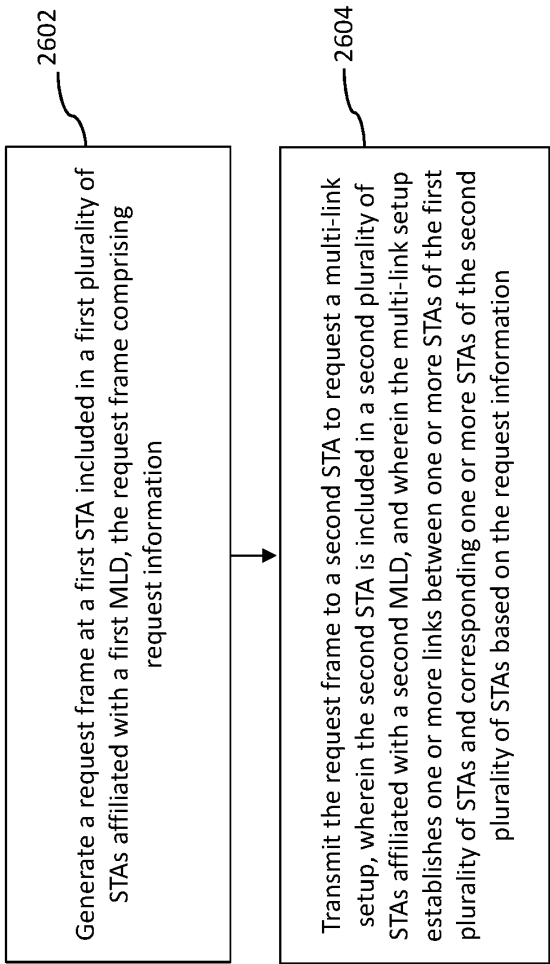


Figure 26

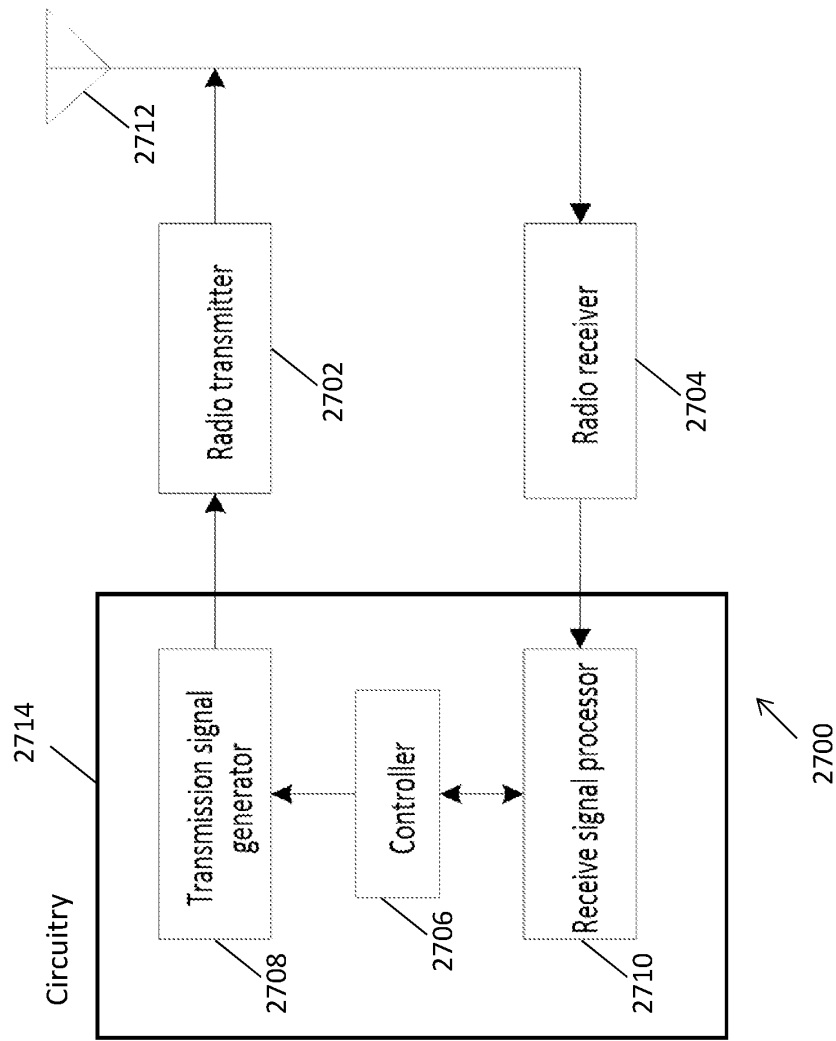


Figure 27