

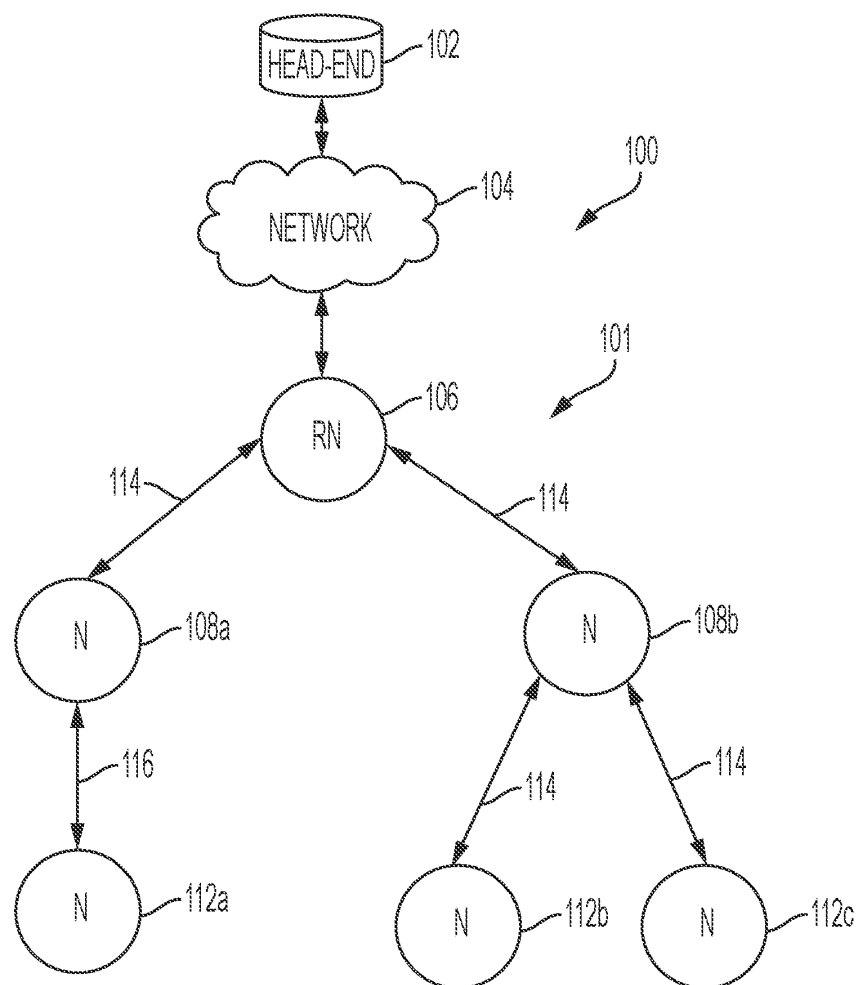


FIG. 1

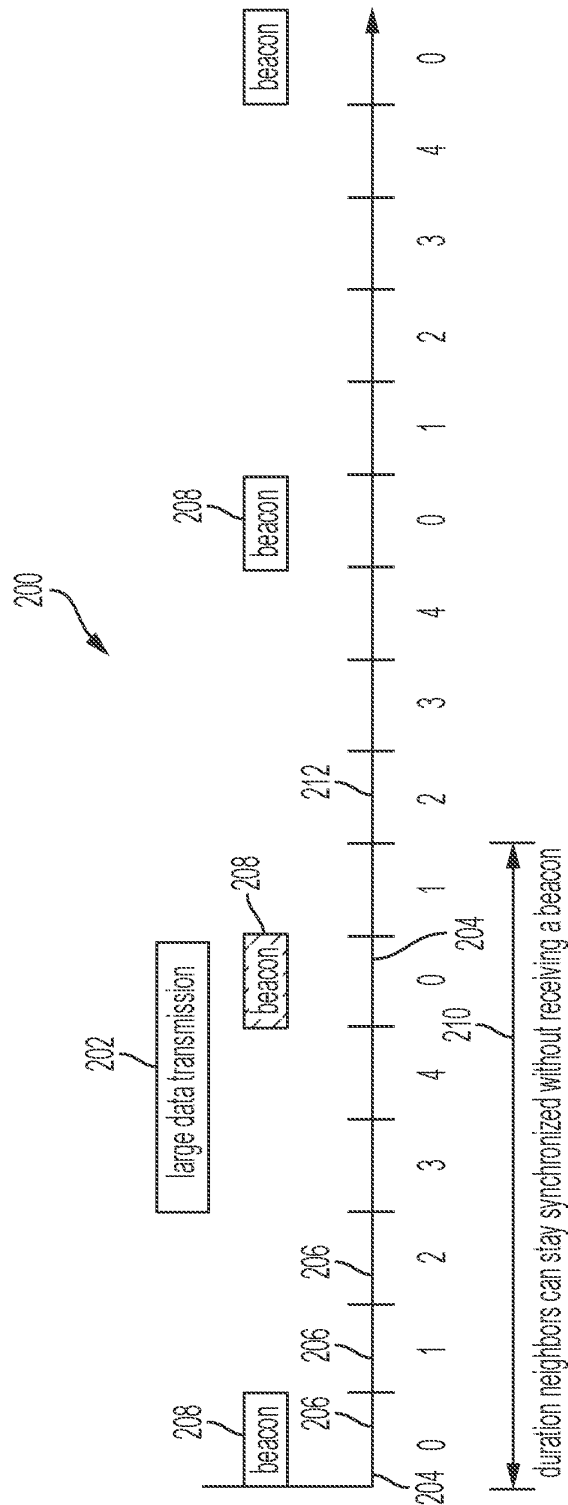


FIG. 2

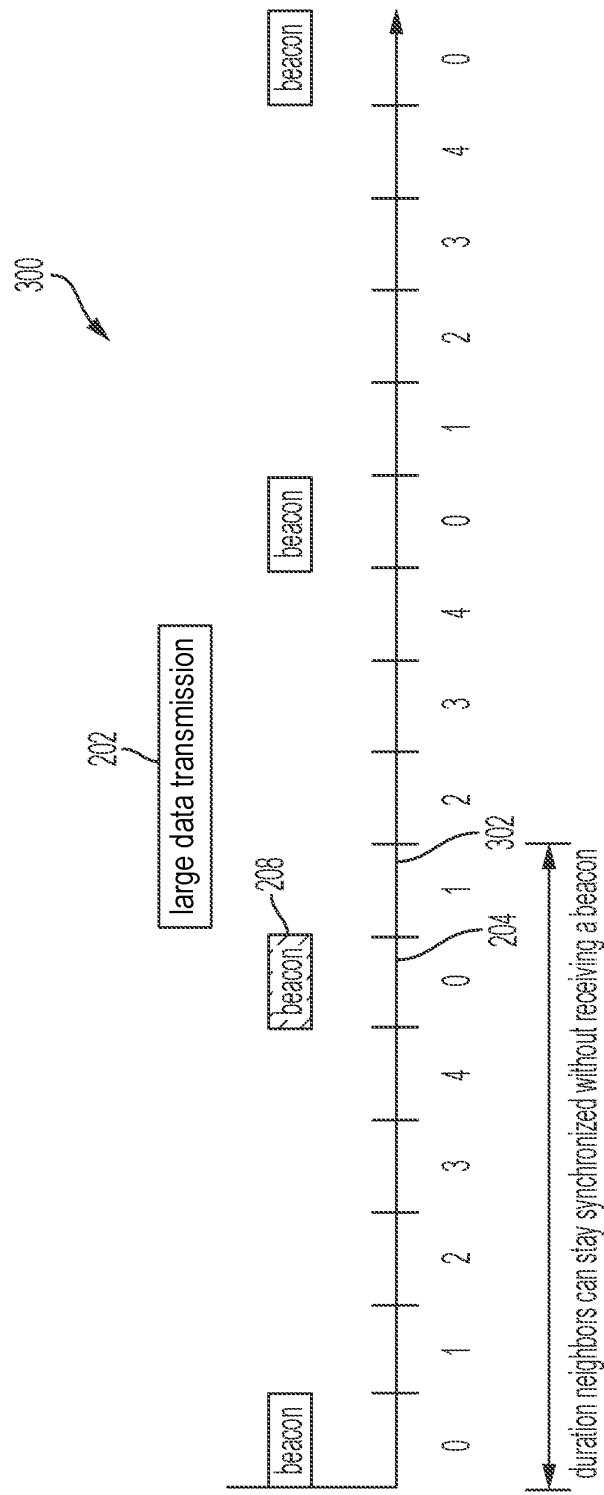


FIG. 3

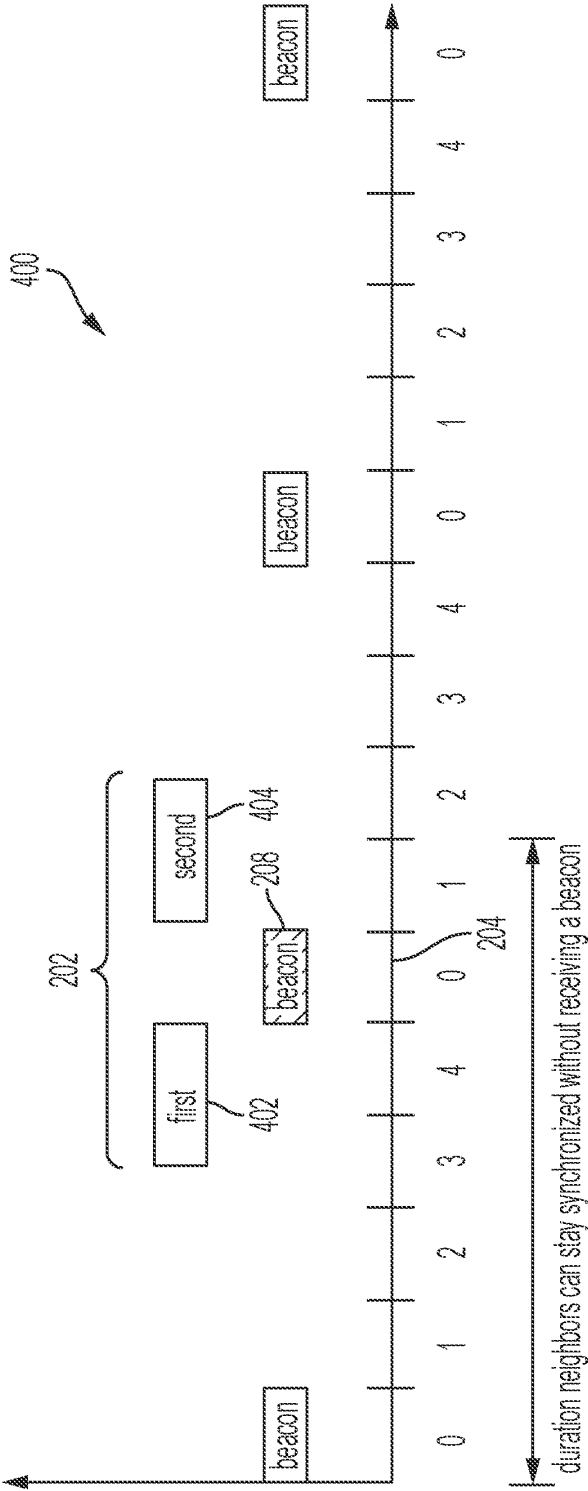


FIG. 4

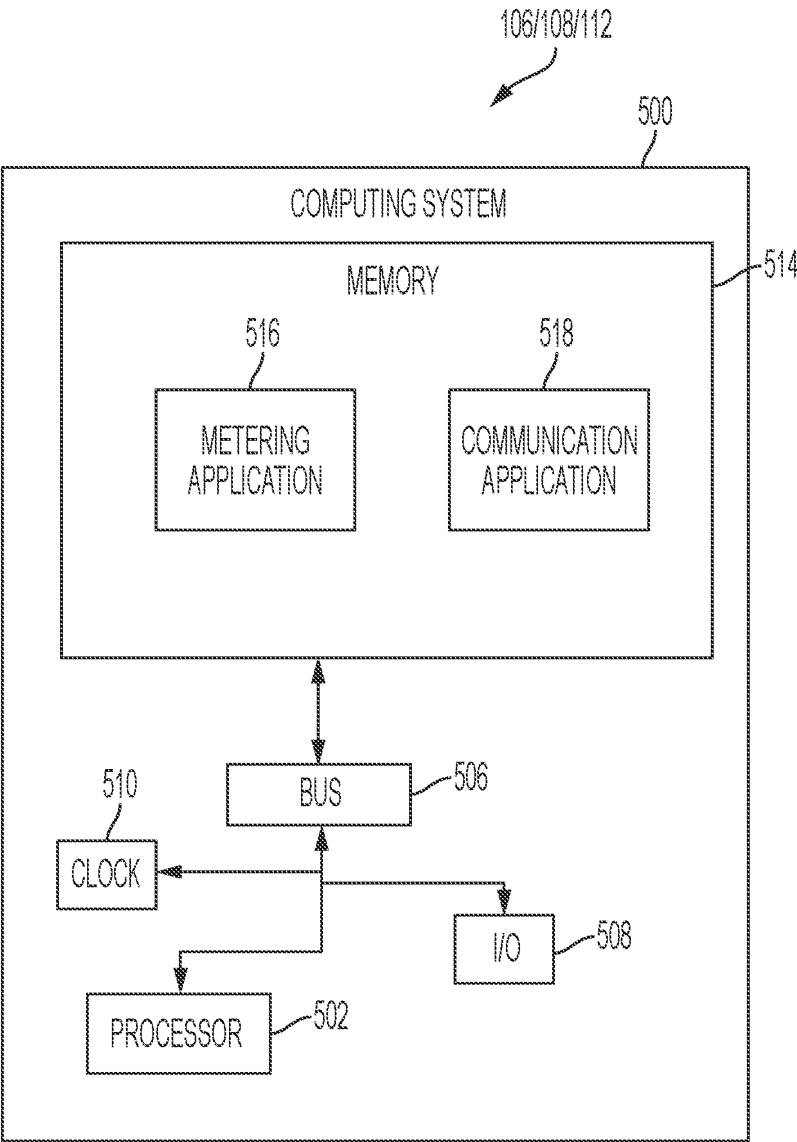


FIG. 5

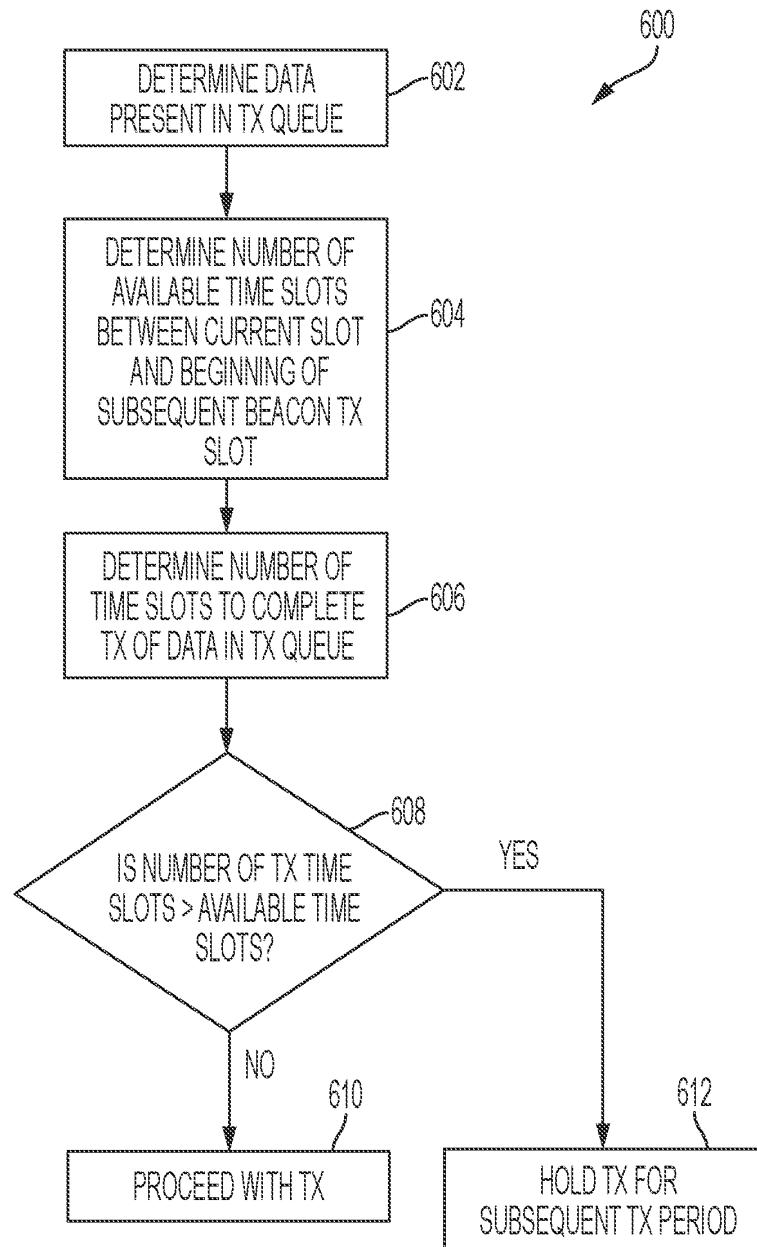


FIG. 6

710	712	714	716	718	719	720	722	724	700
p	b	t	num slots for TX, D	TX time (ms)	superframe length	current slot	EP beacon slot	num slots until EP beacon, C	TX decision
312	50	25000	2	49920	11110	53	55	2	proceed
312	100	25000	1	24960	11110	53	55	2	proceed
312	200	25000	1	12480	11110	53	55	2	proceed
450	50	25000	3	72000	11110	53	55	2	hold off
450	100	25000	2	36000	11110	53	55	2	proceed
450	200	25000	1	18000	11110	53	55	2	proceed
1000	50	25000	7	160000	11110	53	55	2	hold off
1000	100	25000	4	80000	11110	53	55	2	hold off
1000	200	25000	2	40000	11110	53	55	2	proceed
312	50	25000	2	49920	11110	1387	55	9778	proceed
312	100	25000	1	24960	11110	1387	55	9778	proceed
312	200	25000	1	12480	11110	1387	55	9778	proceed
450	50	25000	3	72000	11110	1387	55	9778	proceed
450	100	25000	2	36000	11110	1387	55	9778	proceed
450	200	25000	1	18000	11110	1387	55	9778	proceed
1000	50	25000	7	160000	11110	1387	55	9778	proceed
1000	100	25000	4	80000	11110	1387	55	9778	proceed
1000	200	25000	2	40000	11110	1387	55	9778	proceed

FIG. 7