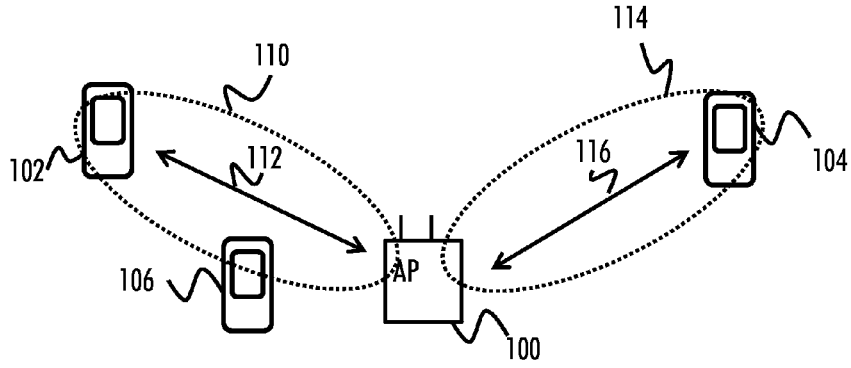
114
110
102
112
116
104
106
AP
100

FIG. 1

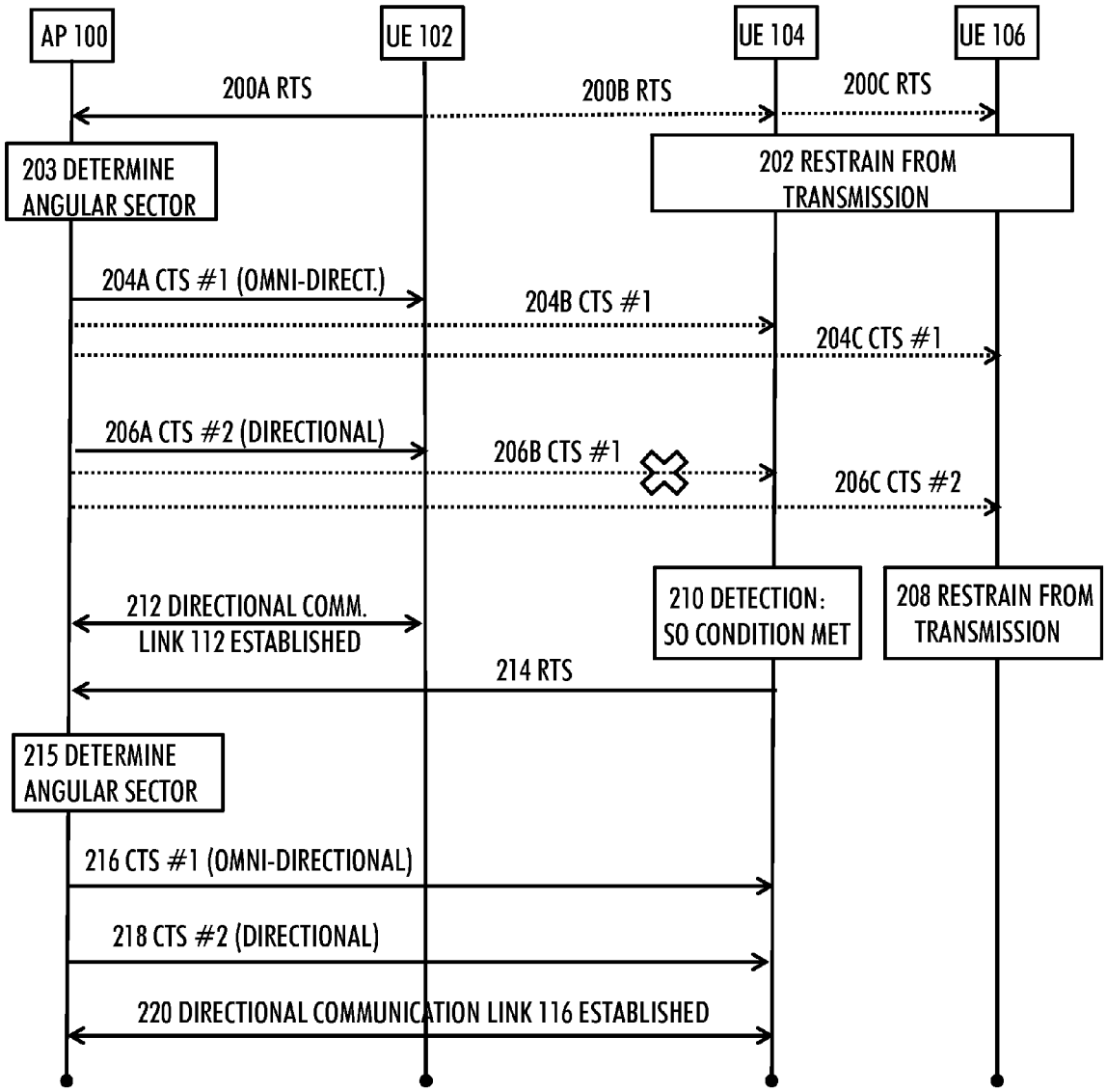
AP 100
UE 102
UE 104
UE 106
200A RTS
200B RTS
200C RTS
203 DETERMINE ANGULAR SECTOR
202 RESTRAIN FROM TRANSMISSION
204A CTS #1 (OMNI-DIRECT.)
204B CTS #1
204C CTS #1
206A CTS #2 (DIRECTIONAL)
206B CTS #1
206C CTS #2
212 DIRECTIONAL COMM. LINK 112 ESTABLISHED
210 DETECTION: SO CONDITION MET
208 RESTRAIN FROM TRANSMISSION
214 RTS
215 DETERMINE ANGULAR SECTOR
216 CTS #1 (OMNI-DIRECTIONAL)
218 CTS #2 (DIRECTIONAL)
220 DIRECTIONAL COMMUNICATION LINK 116 ESTABLISHED

FIG. 2