

FIG. 1

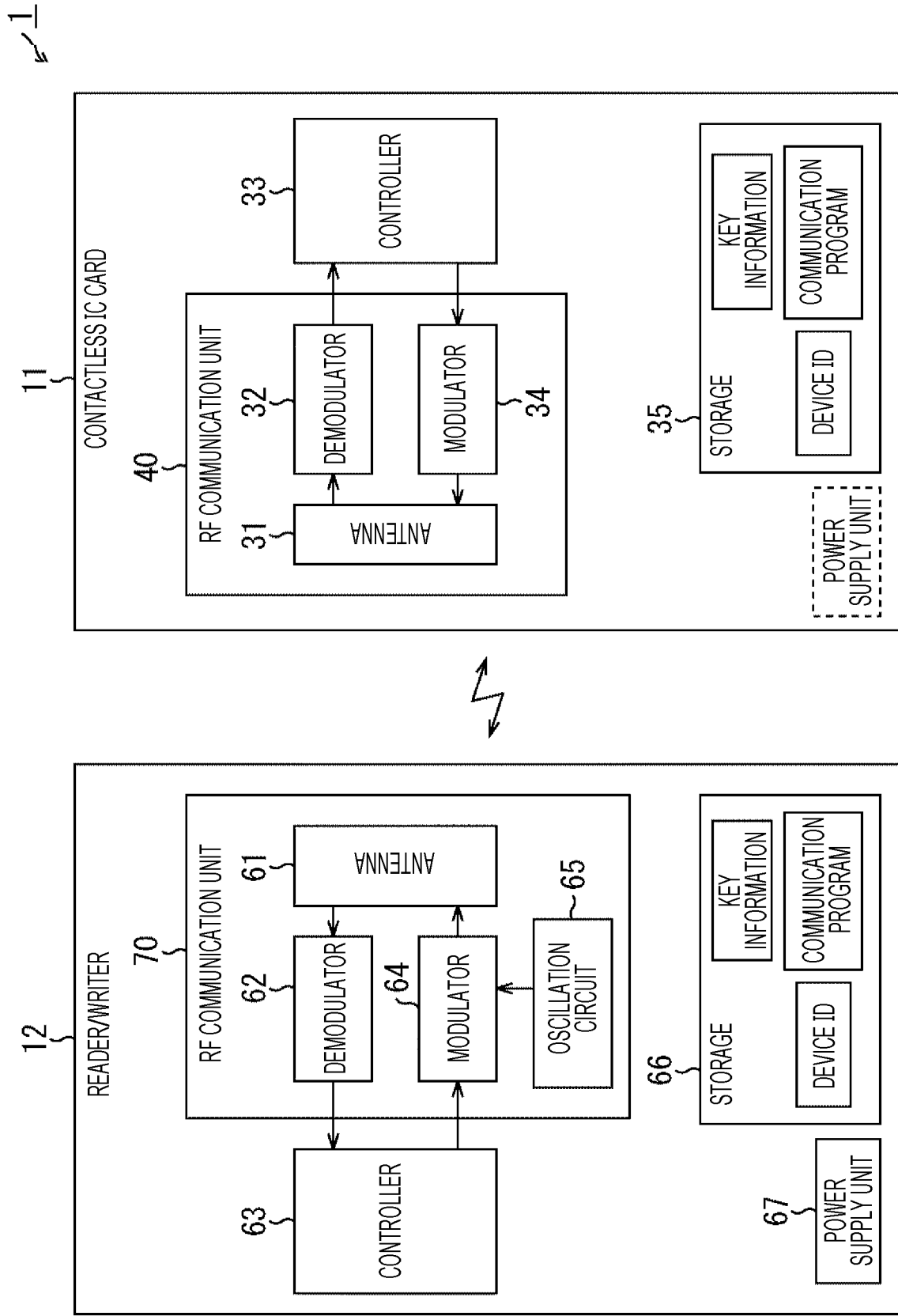


FIG. 2

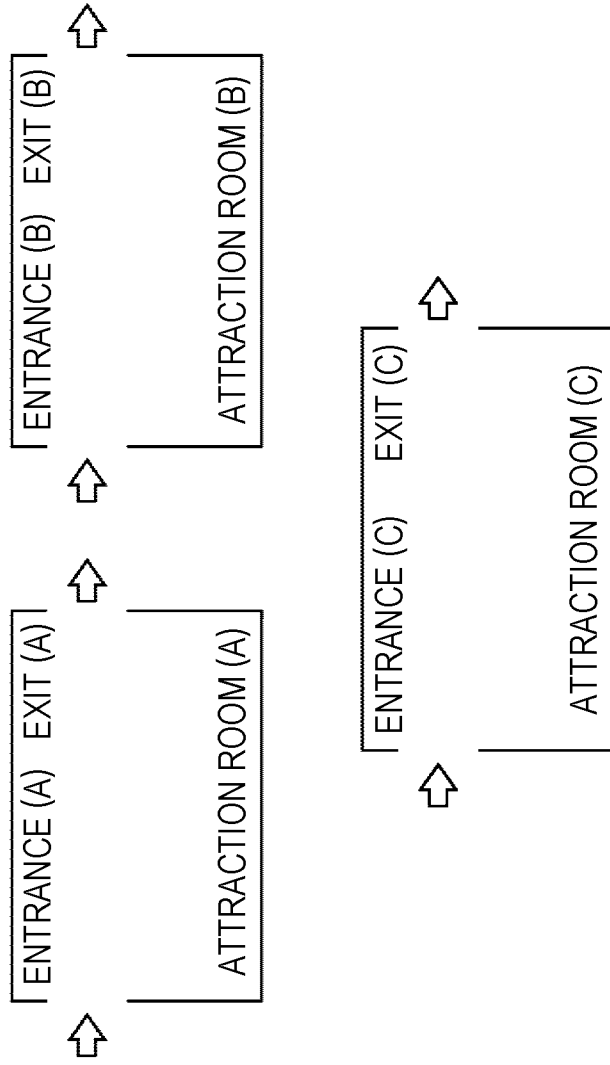


FIG. 3

SCENARIO A {ENTER ATTRACTION ROOM (A) FROM ENTRANCE (A) AND LEAVE EXIT (A)}
SCENARIO B {ENTER ATTRACTION ROOM (B) FROM ENTRANCE (B) AND LEAVE EXIT (B)}
SCENARIO C {ENTER ATTRACTION ROOM (C) FROM ENTRANCE (C) AND LEAVE EXIT (C)}

FIG. 4

SCENARIO AA {EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO A}
SCENARIO AB {EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO B}
SCENARIO AC {EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO C}
SCENARIO BA {EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO A}
SCENARIO BB {EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO B}
SCENARIO BC {EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO C}
SCENARIO CA {EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO A}
SCENARIO CB {EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO B}
SCENARIO CC {EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO C}

FIG. 5

SCENARIO AAA {EXECUTE SCENARIO A, EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO A}
SCENARIO AAB {EXECUTE SCENARIO A, EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO B}
SCENARIO AAC {EXECUTE SCENARIO A, EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO C}
SCENARIO ABA {EXECUTE SCENARIO A, EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO A}
SCENARIO ABB {EXECUTE SCENARIO A, EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO B}
SCENARIO ABC {EXECUTE SCENARIO A, EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO C}
SCENARIO ACA {EXECUTE SCENARIO A, EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO A}
SCENARIO ACB {EXECUTE SCENARIO A, EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO B}
SCENARIO ACC {EXECUTE SCENARIO A, EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO C}
SCENARIO BAA {EXECUTE SCENARIO B, EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO A}
SCENARIO BAB {EXECUTE SCENARIO B, EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO B}
SCENARIO BAC {EXECUTE SCENARIO B, EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO C}
SCENARIO BBA {EXECUTE SCENARIO B, EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO A}
SCENARIO BBB {EXECUTE SCENARIO B, EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO B}
SCENARIO BBC {EXECUTE SCENARIO B, EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO C}
SCENARIO BCA {EXECUTE SCENARIO B, EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO A}
SCENARIO BCB {EXECUTE SCENARIO B, EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO B}
SCENARIO BCC {EXECUTE SCENARIO B, EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO C}
SCENARIO CAA {EXECUTE SCENARIO C, EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO A}
SCENARIO CAB {EXECUTE SCENARIO C, EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO B}
SCENARIO CAC {EXECUTE SCENARIO C, EXECUTE SCENARIO A, AND THEN EXECUTE SCENARIO C}
SCENARIO CBA {EXECUTE SCENARIO C, EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO A}
SCENARIO CBB {EXECUTE SCENARIO C, EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO B}
SCENARIO CBC {EXECUTE SCENARIO C, EXECUTE SCENARIO B, AND THEN EXECUTE SCENARIO C}
SCENARIO CCA {EXECUTE SCENARIO C, EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO A}
SCENARIO CCB {EXECUTE SCENARIO C, EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO B}
SCENARIO CCC {EXECUTE SCENARIO C, EXECUTE SCENARIO C, AND THEN EXECUTE SCENARIO C}

FIG. 6

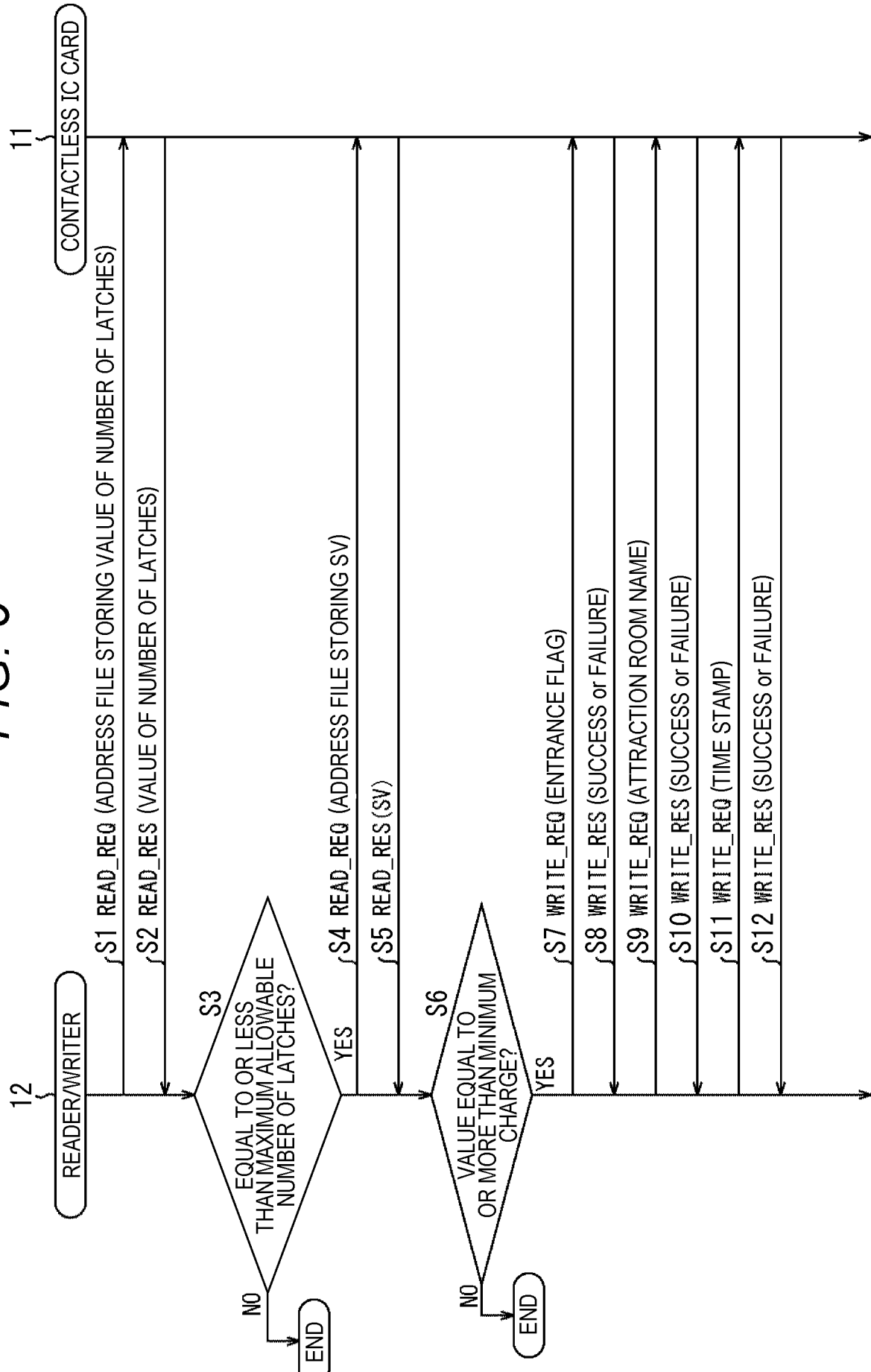


FIG. 7

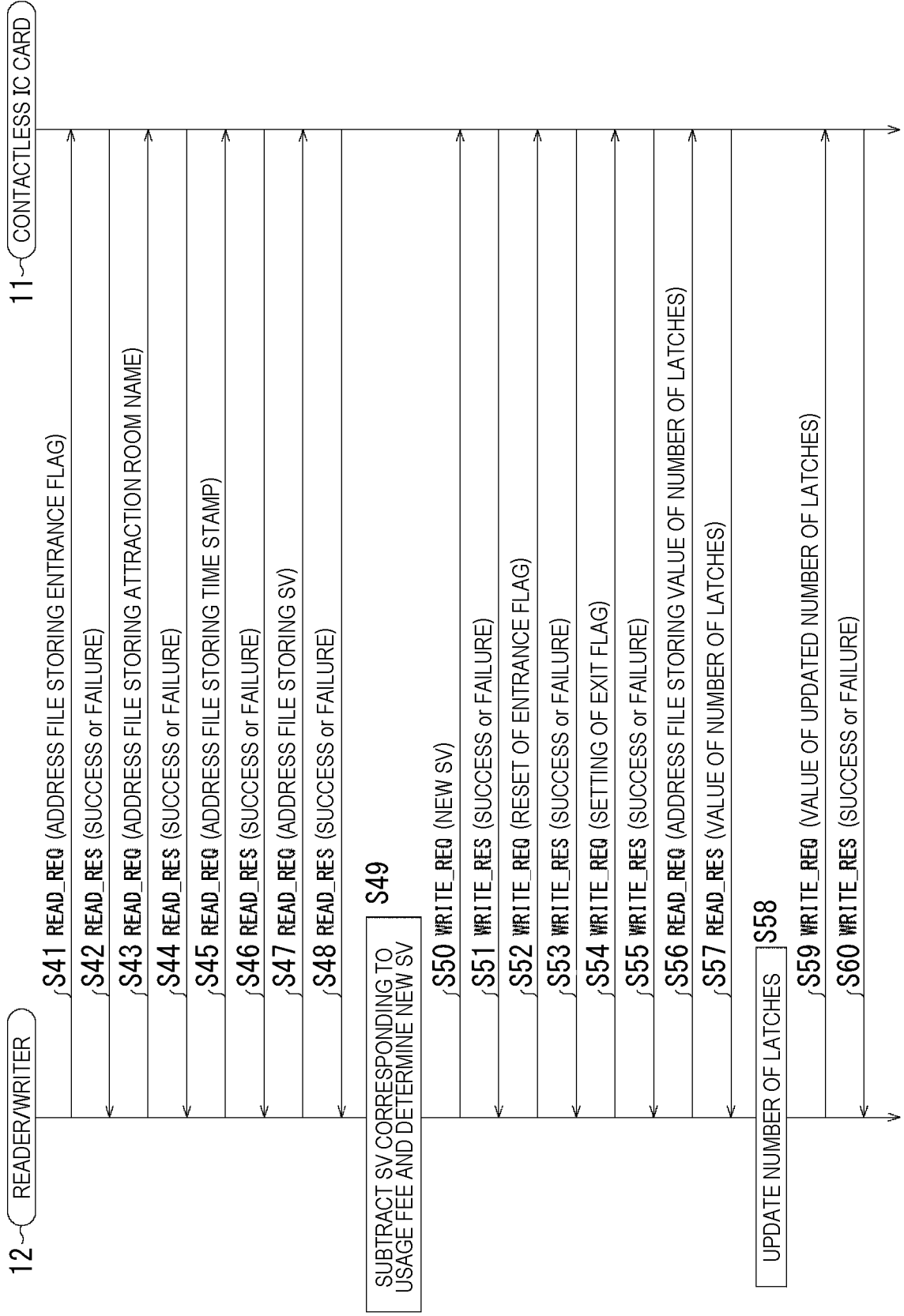


FIG. 8

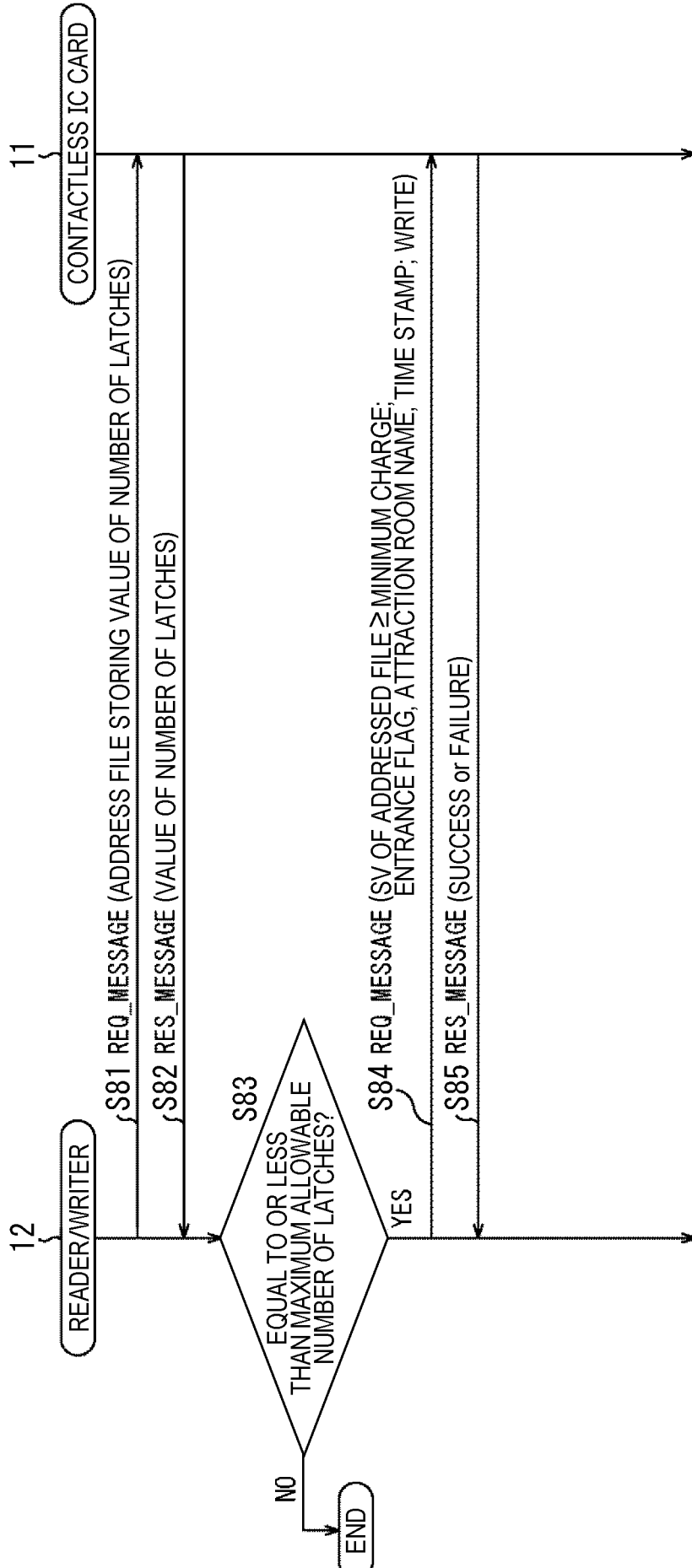


FIG. 9

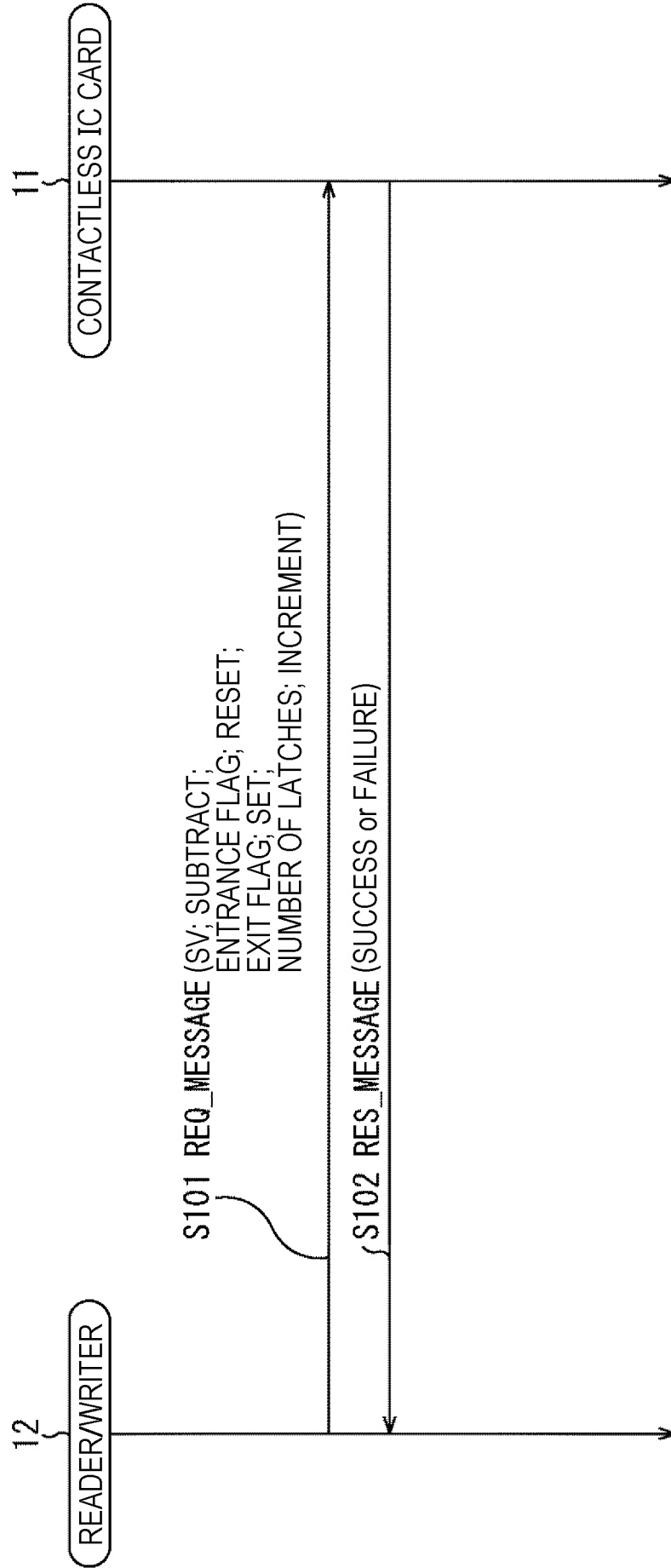


FIG. 10

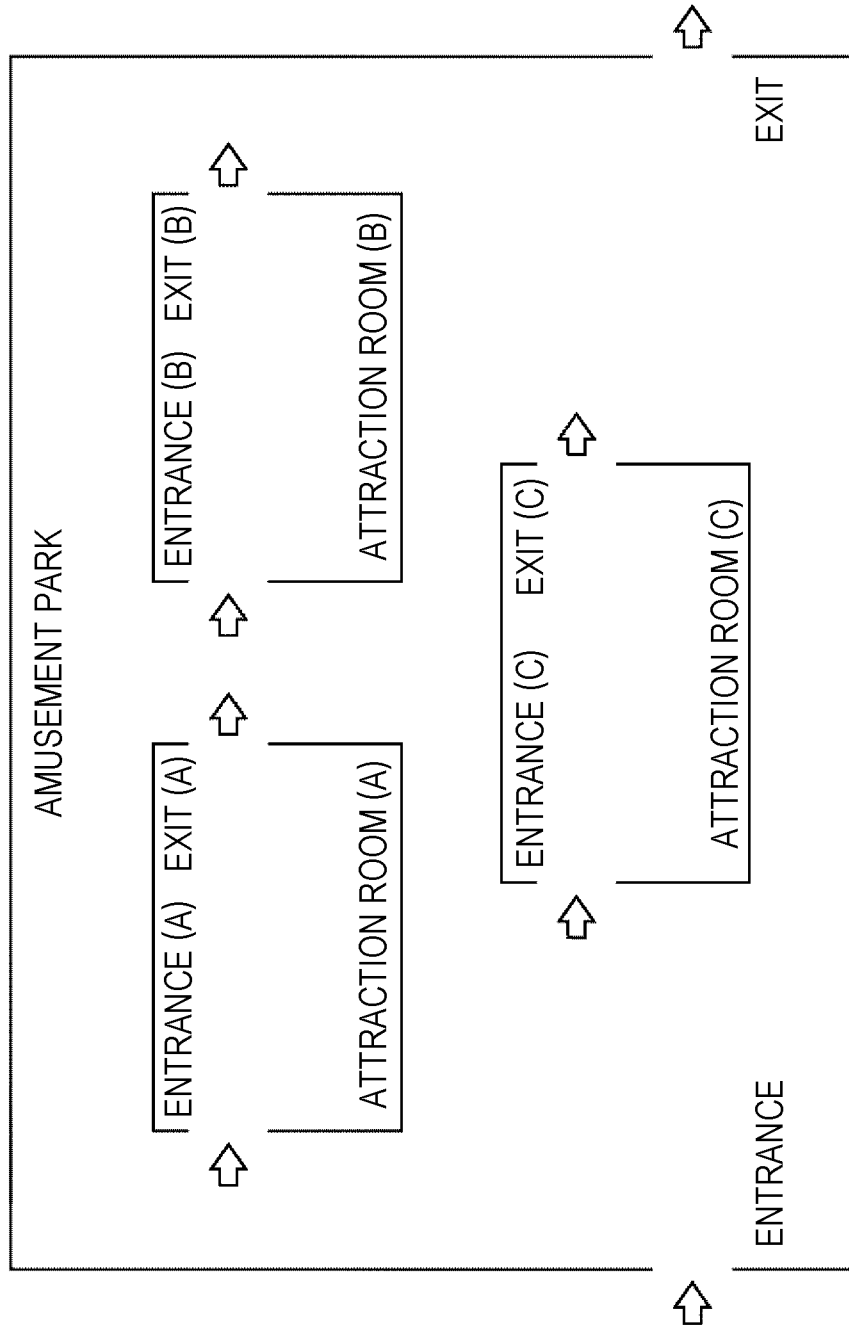


FIG. 11

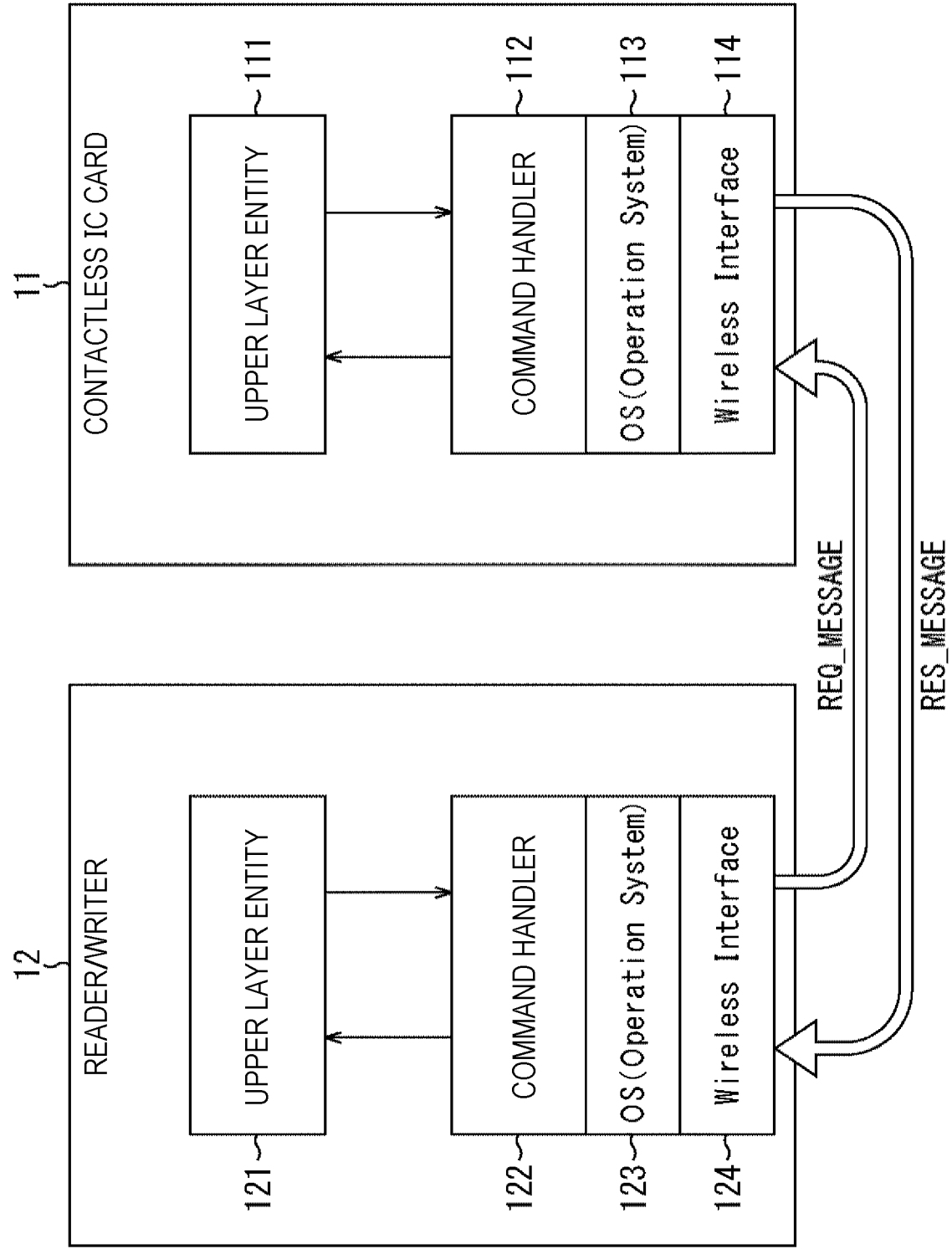


FIG. 12

