

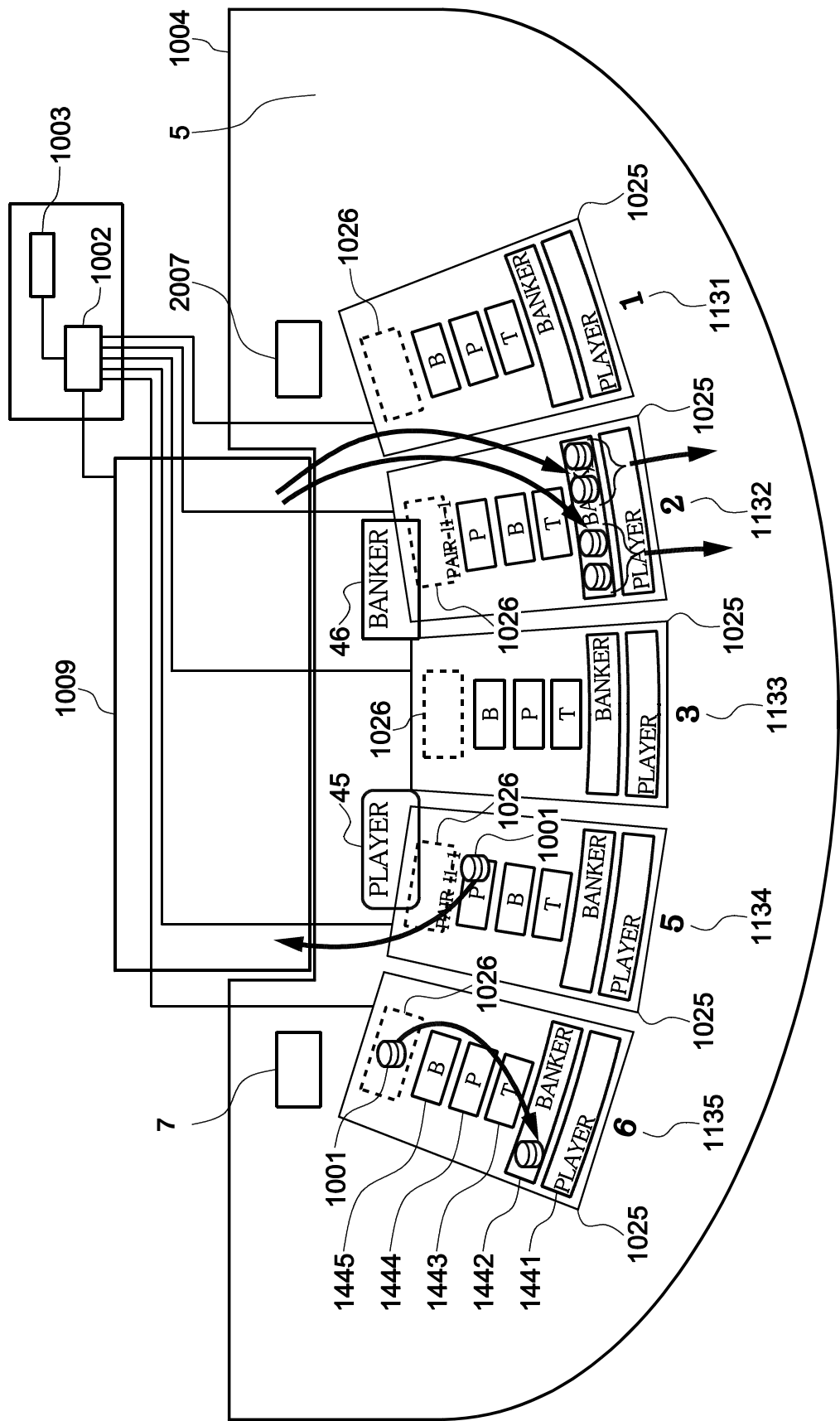


FIG.1

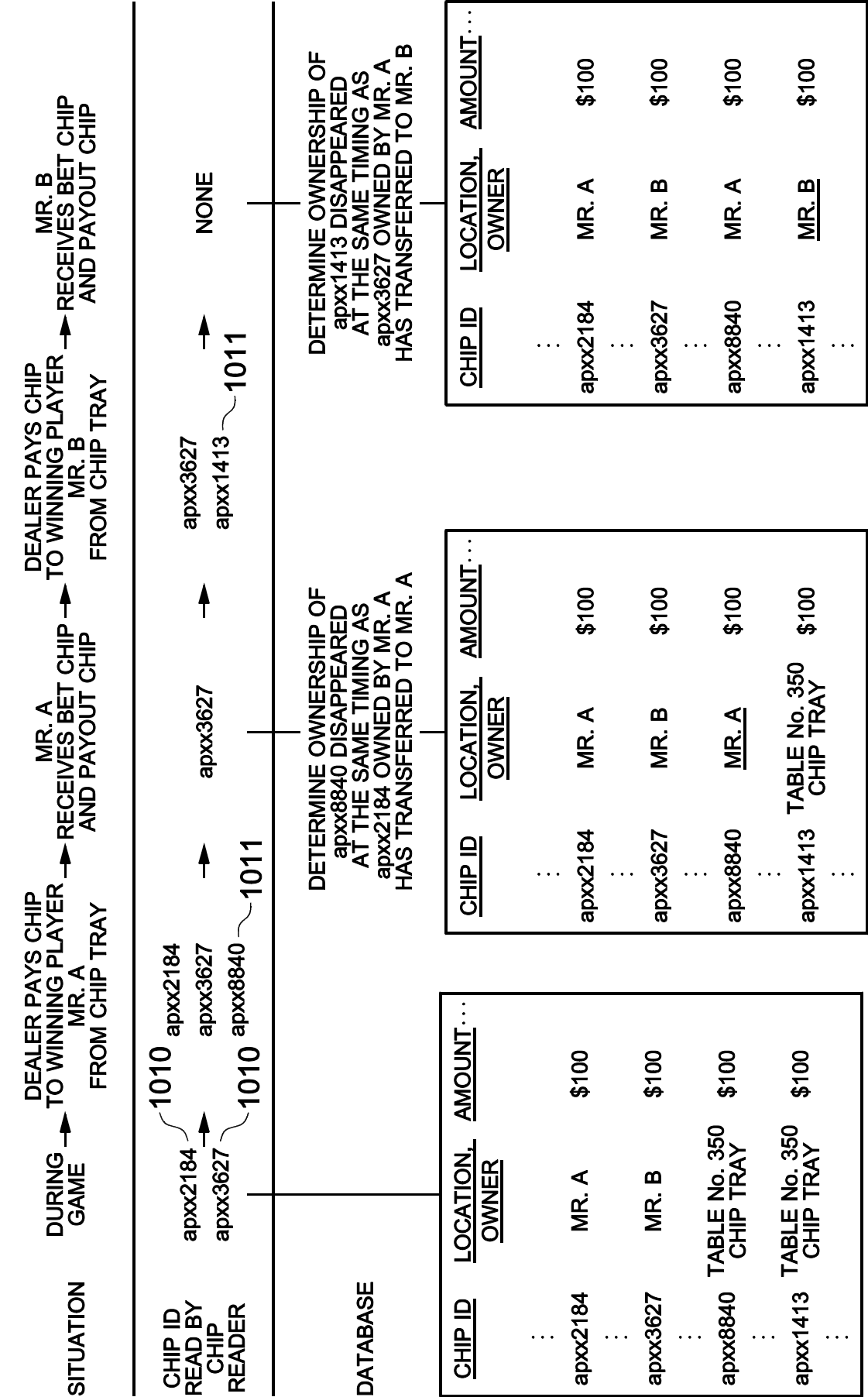


FIG.2

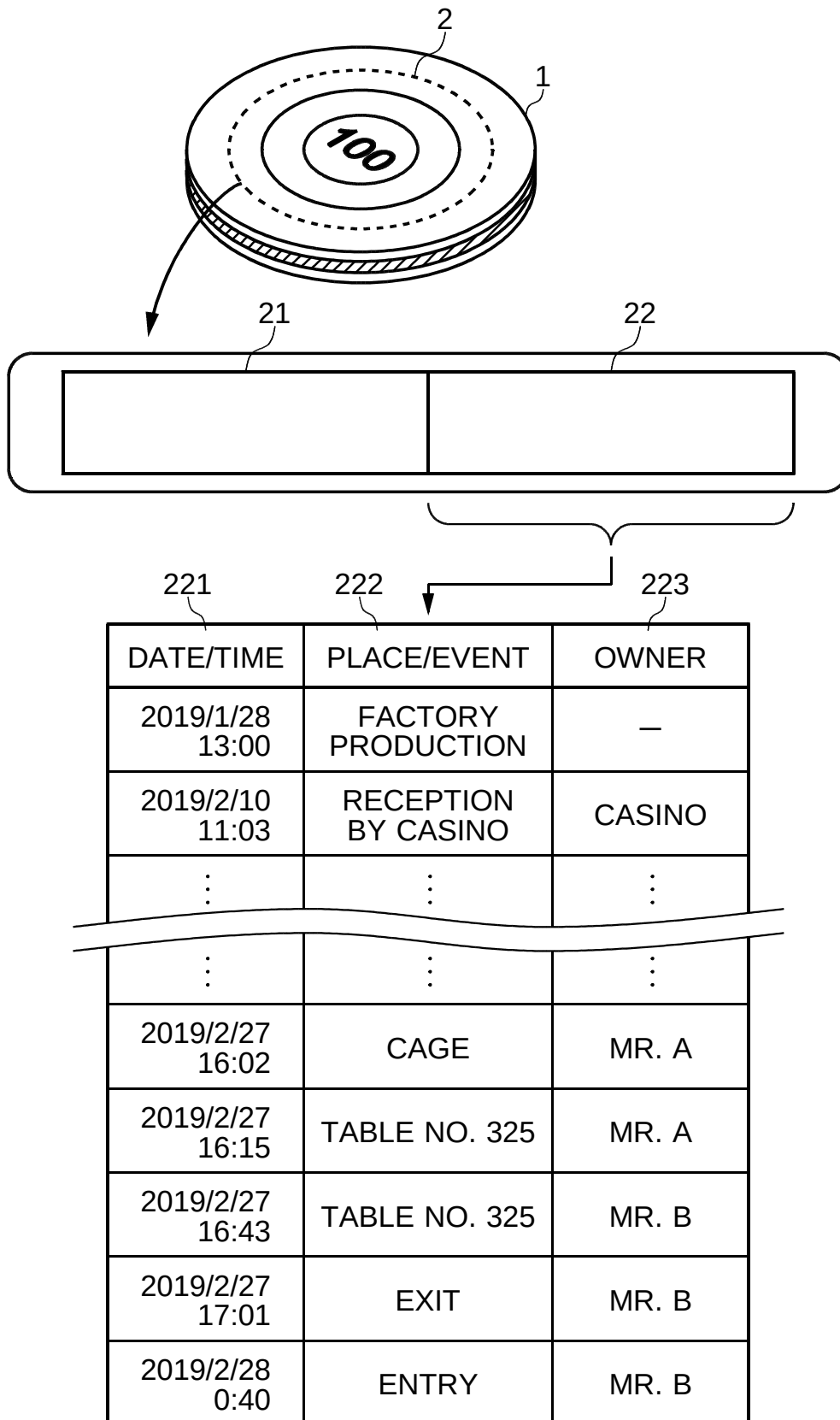


FIG.3

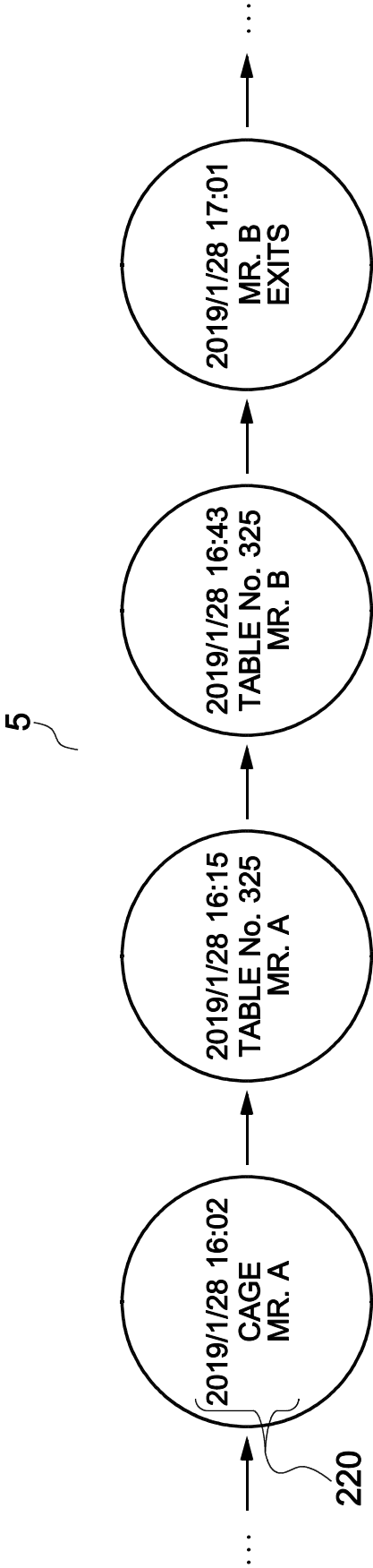


FIG.4

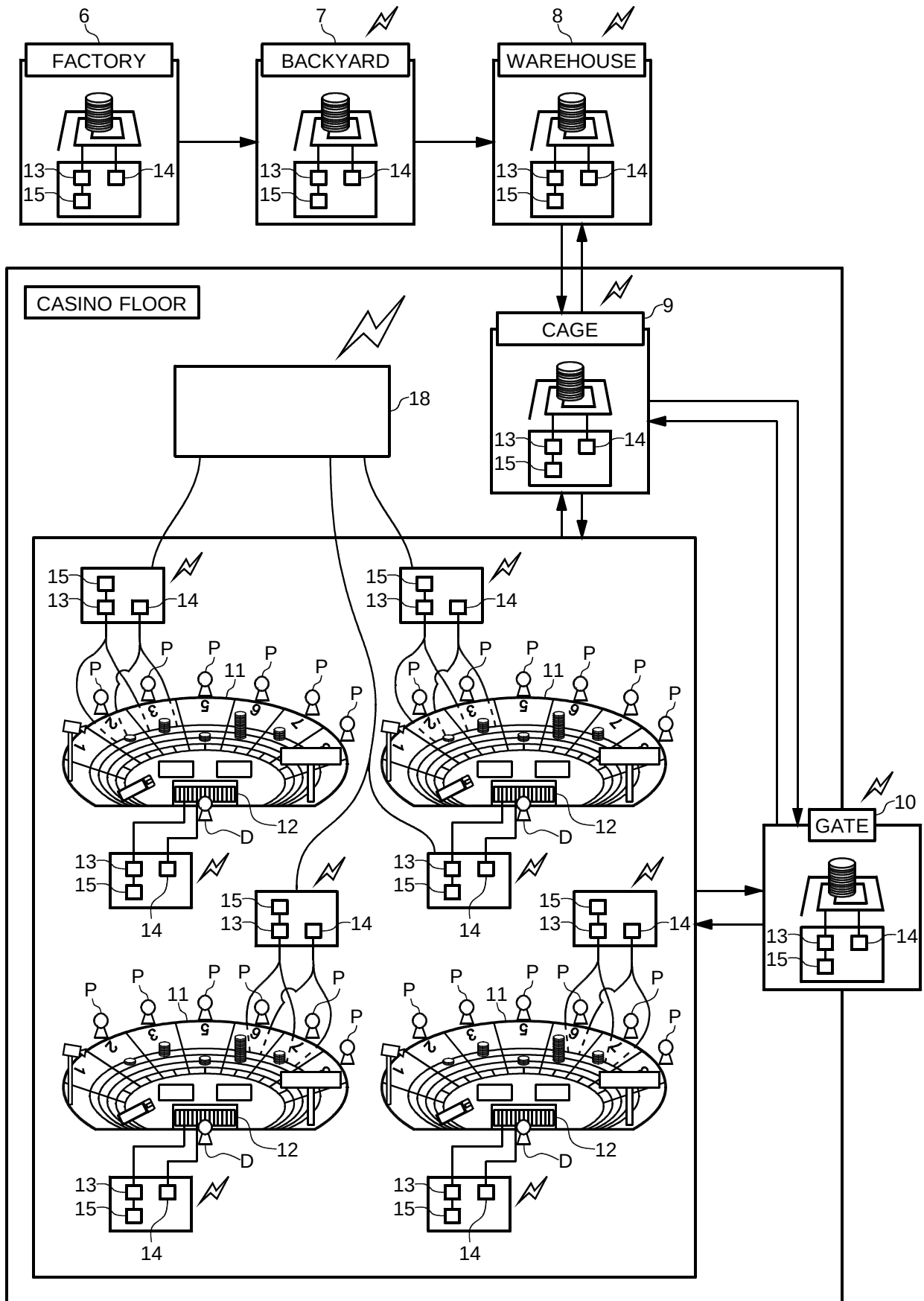


FIG.5

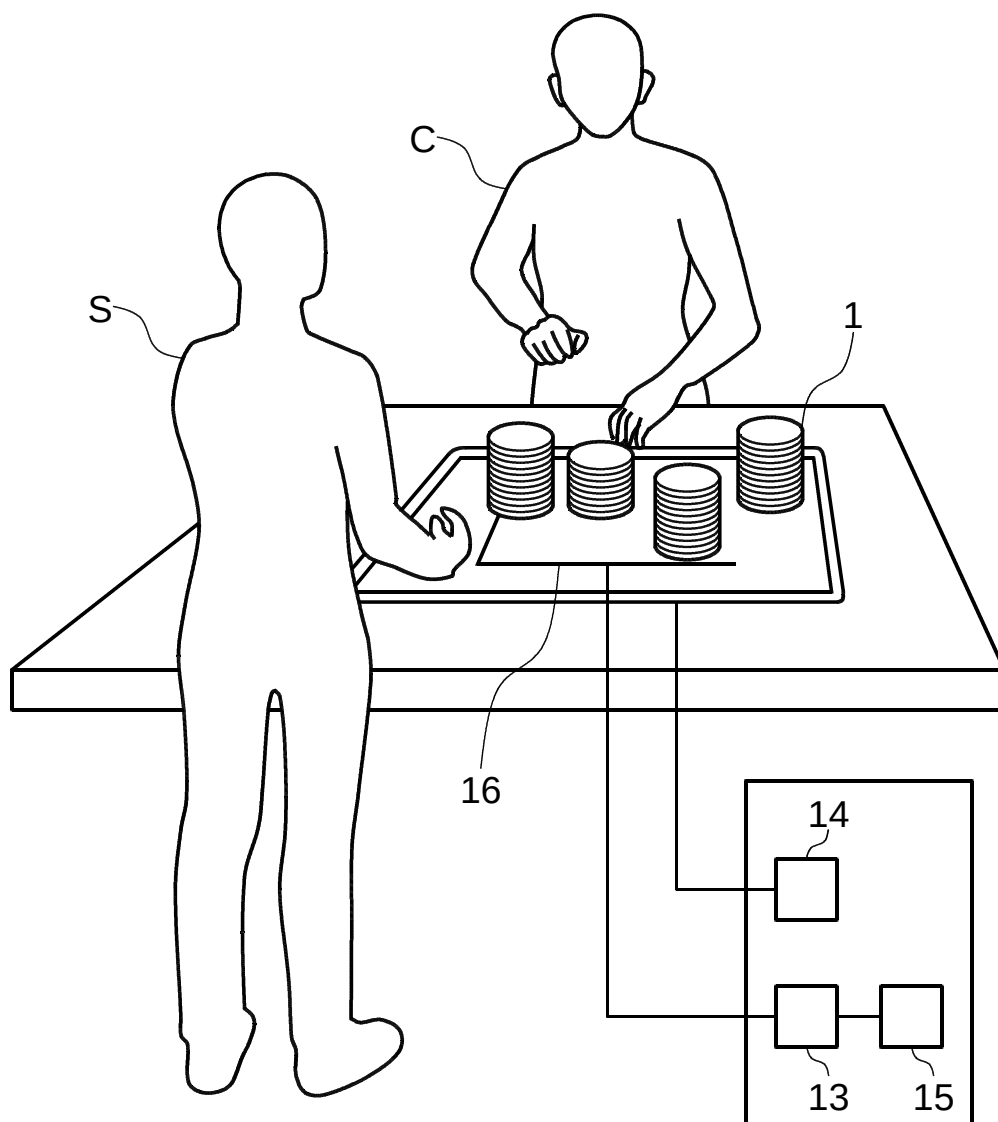


FIG.6

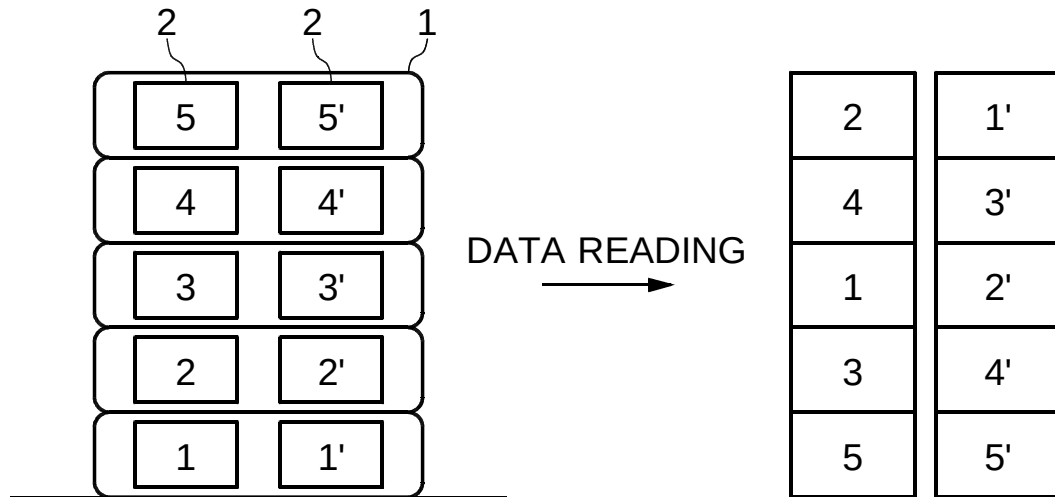


FIG.7A

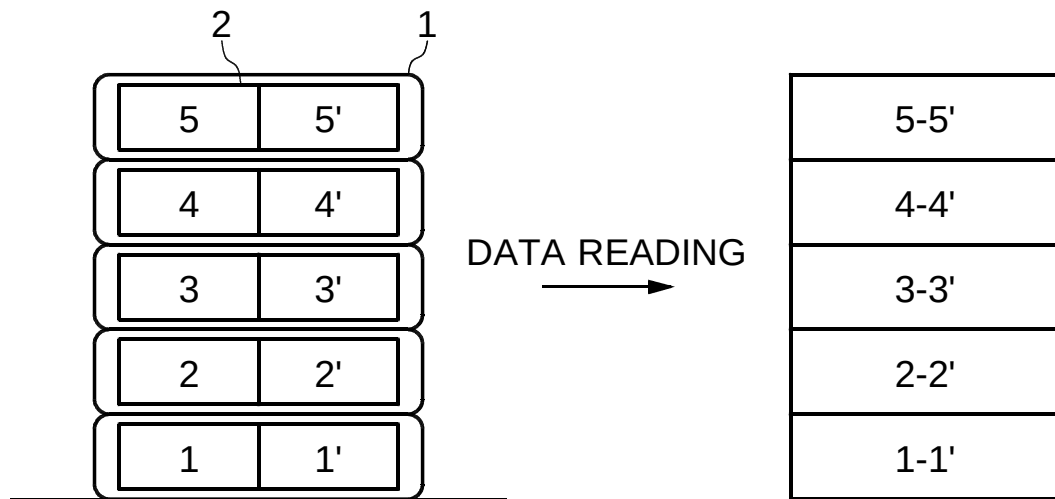


FIG.7B

17



ID NUMBER	CASINO NAME	TYPE	FACE VALUE	LOCATION INFORMATION HISTORY
⋮	⋮	⋮	⋮	⋮
apxx7216-3319	ABC Casino	ROLLING CHIP FOR VIP	\$500	○→○→...→○→○
apxx7216-3320	ABC Casino	ROLLING CHIP FOR VIP	\$1,000	○→○→...→○→○
apxx7216-3321	ABC Casino	ROLLING CHIP FOR VIP	\$1,000	○→○→...→○→○
⋮	⋮	⋮	⋮	⋮

FIG.8

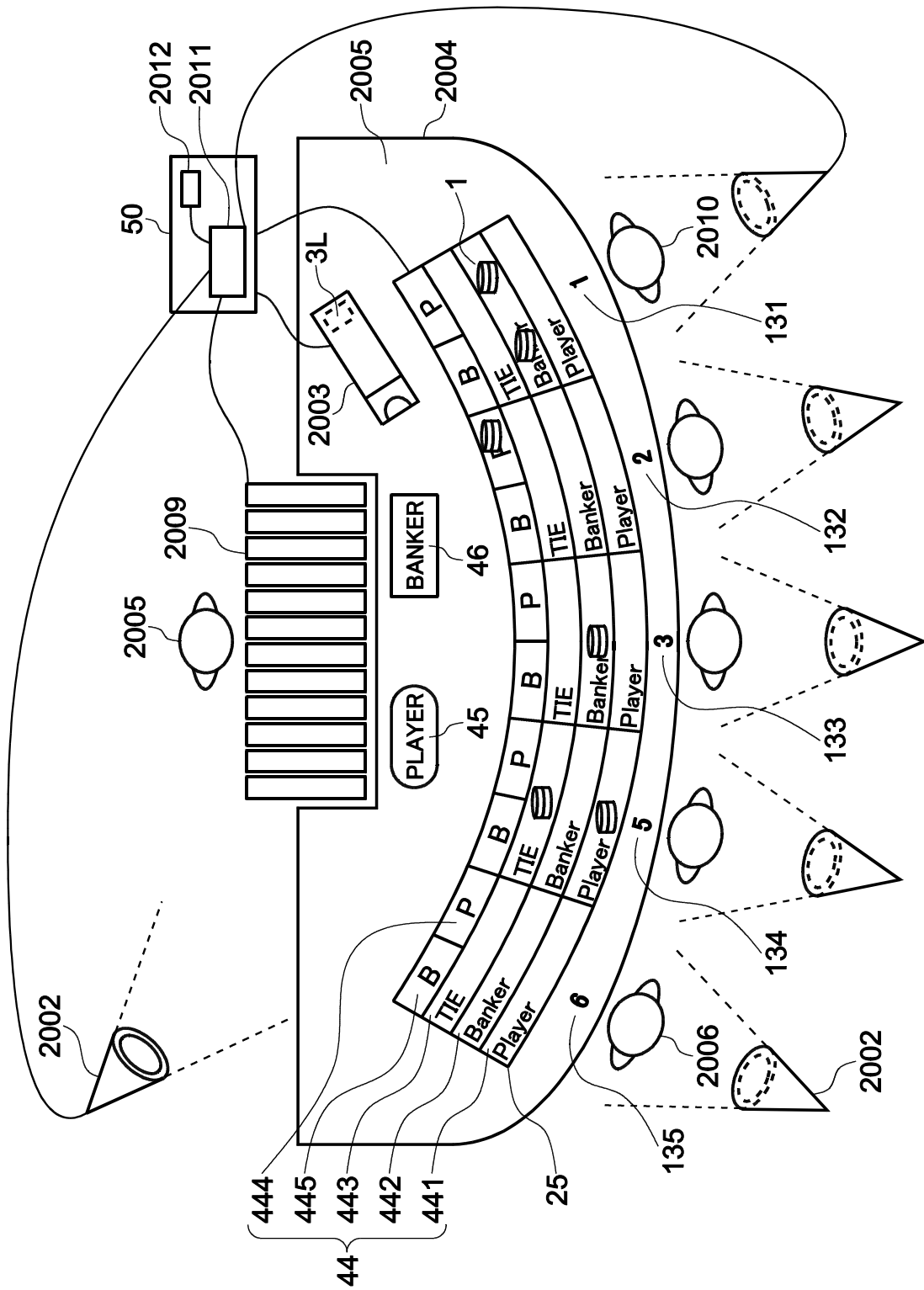
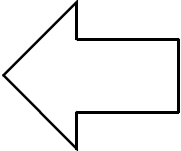


FIG. 9

GAME TOKEN POSSIBLY
WRONG OR DEFECTIVE

TOTAL NUMBER READ BY CAMERA	0	4	1	2	4
TOTAL NUMBER READ BY RFID	0	4	2	2	3
SITTING NUMBER	6	5	3	2	1



POSSIBILITY OF
READ ERROR OF CAMERA DUE
TO BLIND SPOT OR THE LIKE

FIG.10

CHIP READING RESULT AT BETTING AREA

PLACE AND ID OF BET CHIP	ONE PIECE ON BANKER (ID3)	TWO PIECES ON BANKER (ID12 AND 13) TWO PIECES ON BANKER PAIR (ID6 AND 18)	TWO PIECES ON PLAYER (ID29 AND 54)	ONE PIECE ON BANKER PAIR (ID75) ONE PIECE ON PLAYER PAIR (ID77)	ONE PIECE ON BANKER (ID97) ONE PIECE ON PLAYER PAIR (ID68)
READING RESULT BY CAMERA	ONE PIECE ON BANKER	TWO PIECE ON BANKER	TWO PIECES ON PLAYER	NONE	ONE PIECE ON BANKER ONE PIECE ON PLAYER PAIR
READING RESULT BY RFID (READ ID)	ID3	ID6, 12, 13, 18	ID29, 54	NONE	ID68, 97
SITTING NUMBER	6	5	3	2	1

GAME RESULT DETERMINED BY GAME RESULT DETERMINATION DEVICE	BANKER WINS
ID THAT CHIP TRAY DETERMINATION DEVICE DETERMINES BEING INCREASED FROM BEFORE COLLECTION TO AFTER COLLECTION	ID6, 18, 29, 54, 68, 75, 77

FIG.12

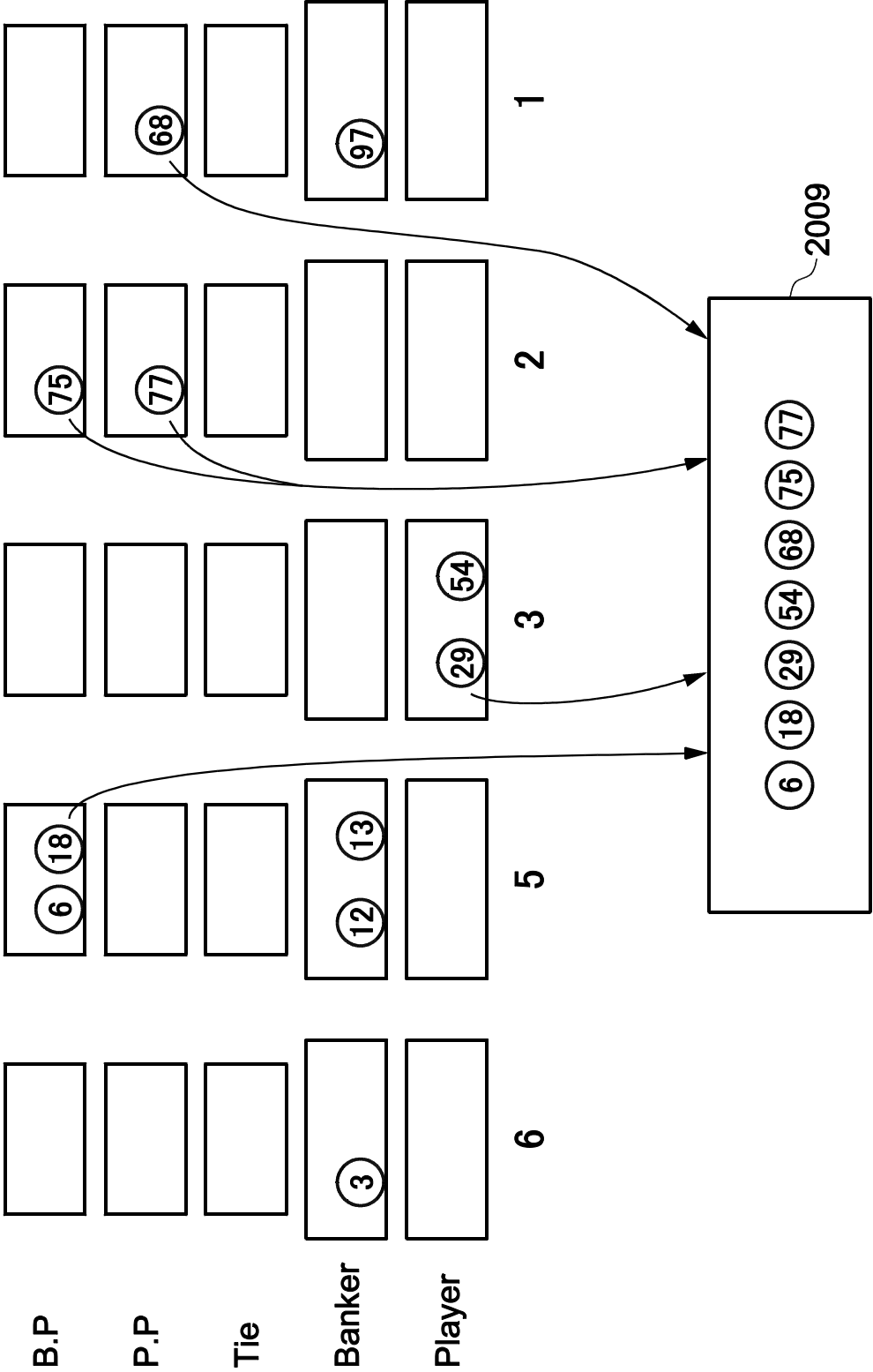


FIG.13

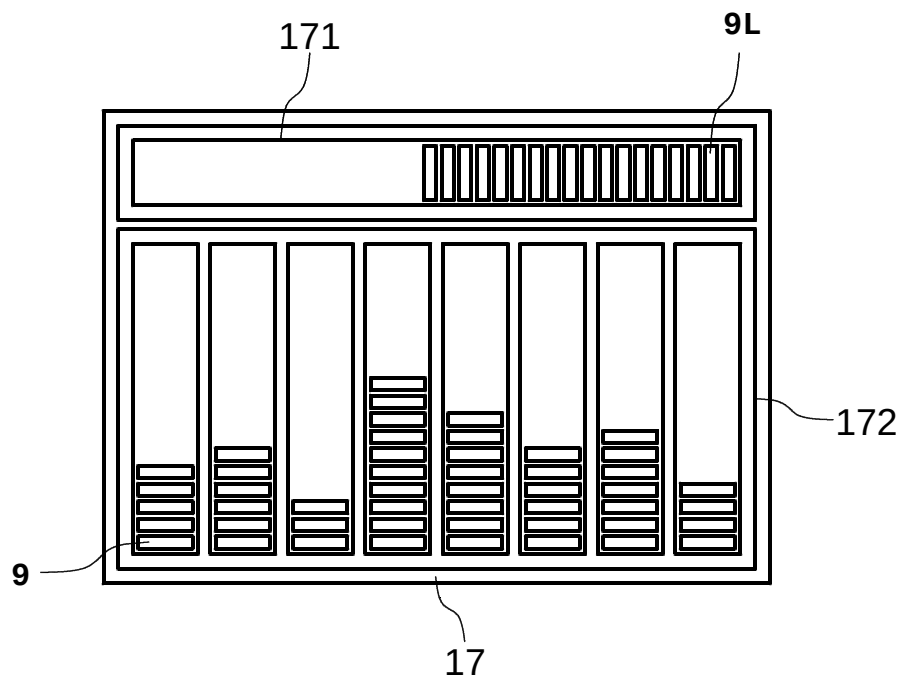


FIG. 14A

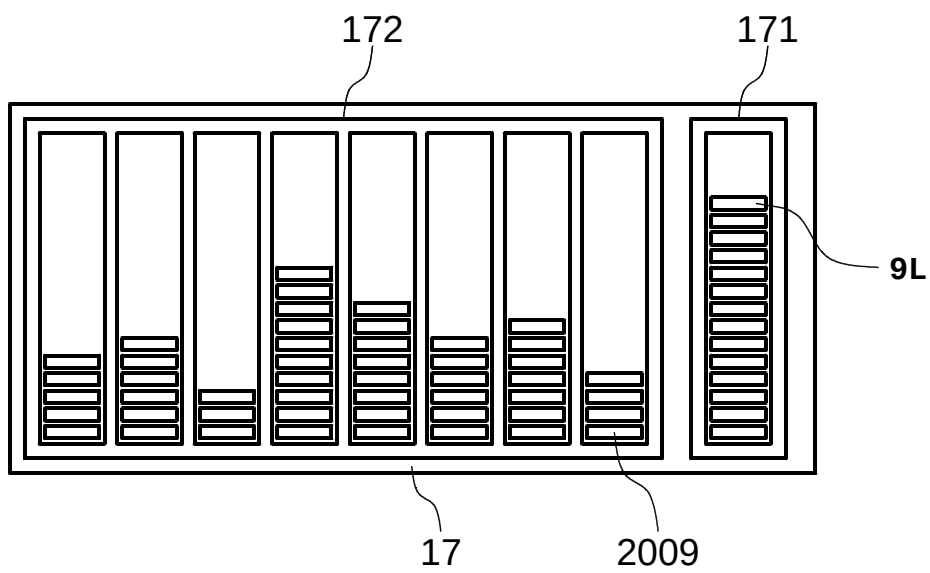


FIG.14B

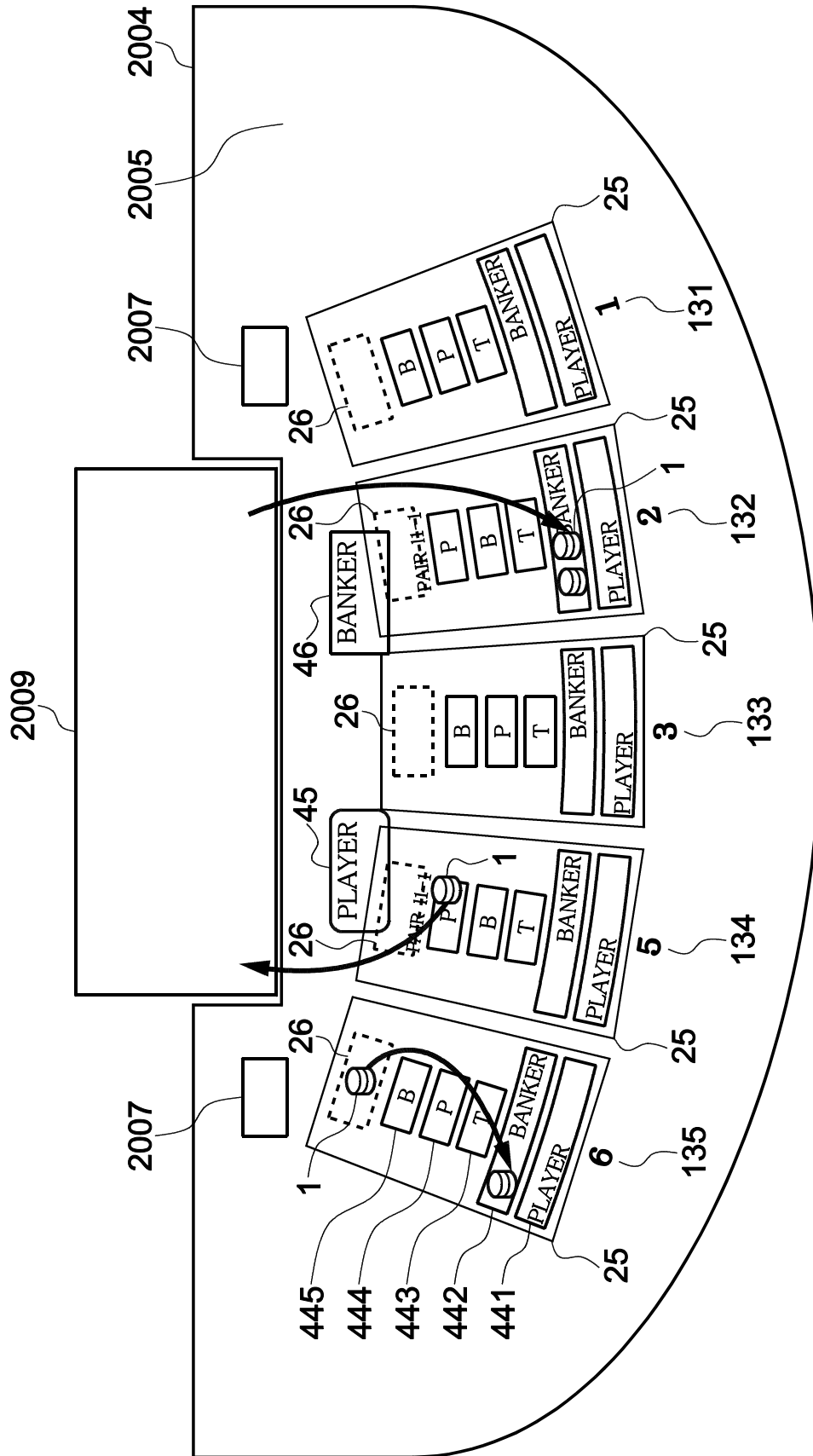


FIG. 15

TOTAL NUMBER EXPECTED TO BE PAID	0	0	2	0	4
TOTAL NUMBER READ BY CAMERA	0	0	2	0	3
TOTAL NUMBER READ BY RFID	0	0	1	0	3
SITTING NUMBER	CONFIRMATION AREA OF 6	CONFIRMATION AREA OF 5	CONFIRMATION AREA OF 3	CONFIRMATION AREA OF 2	CONFIRMATION AREA OF 1

GAME TOKEN POSSIBLY
WRONG OR DEFECTIVE

DISAGREES WITH AMOUNT
EXPECTED TO BE PAID
(POSSIBILITY OF ERROR)

FIG.16

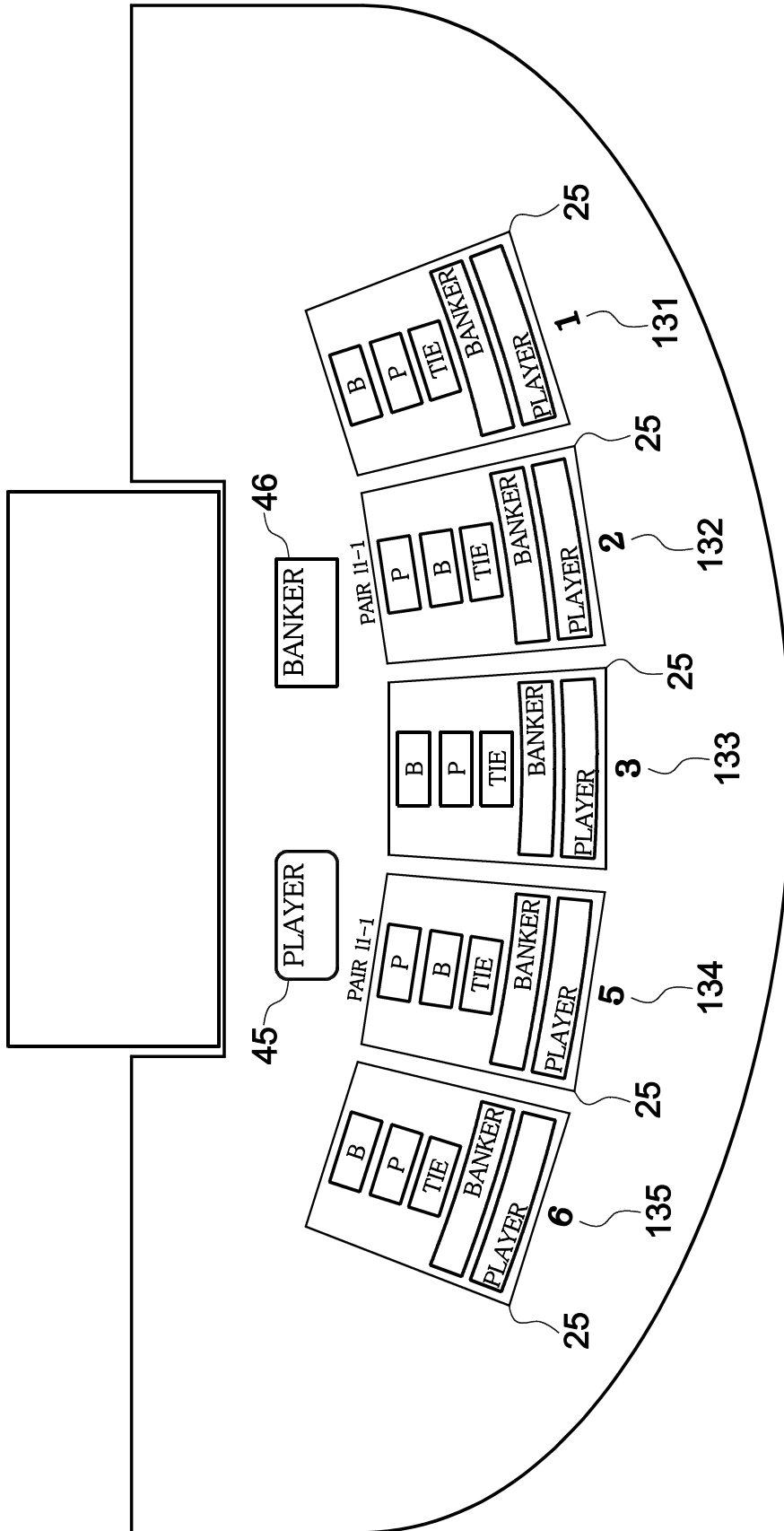


FIG.17

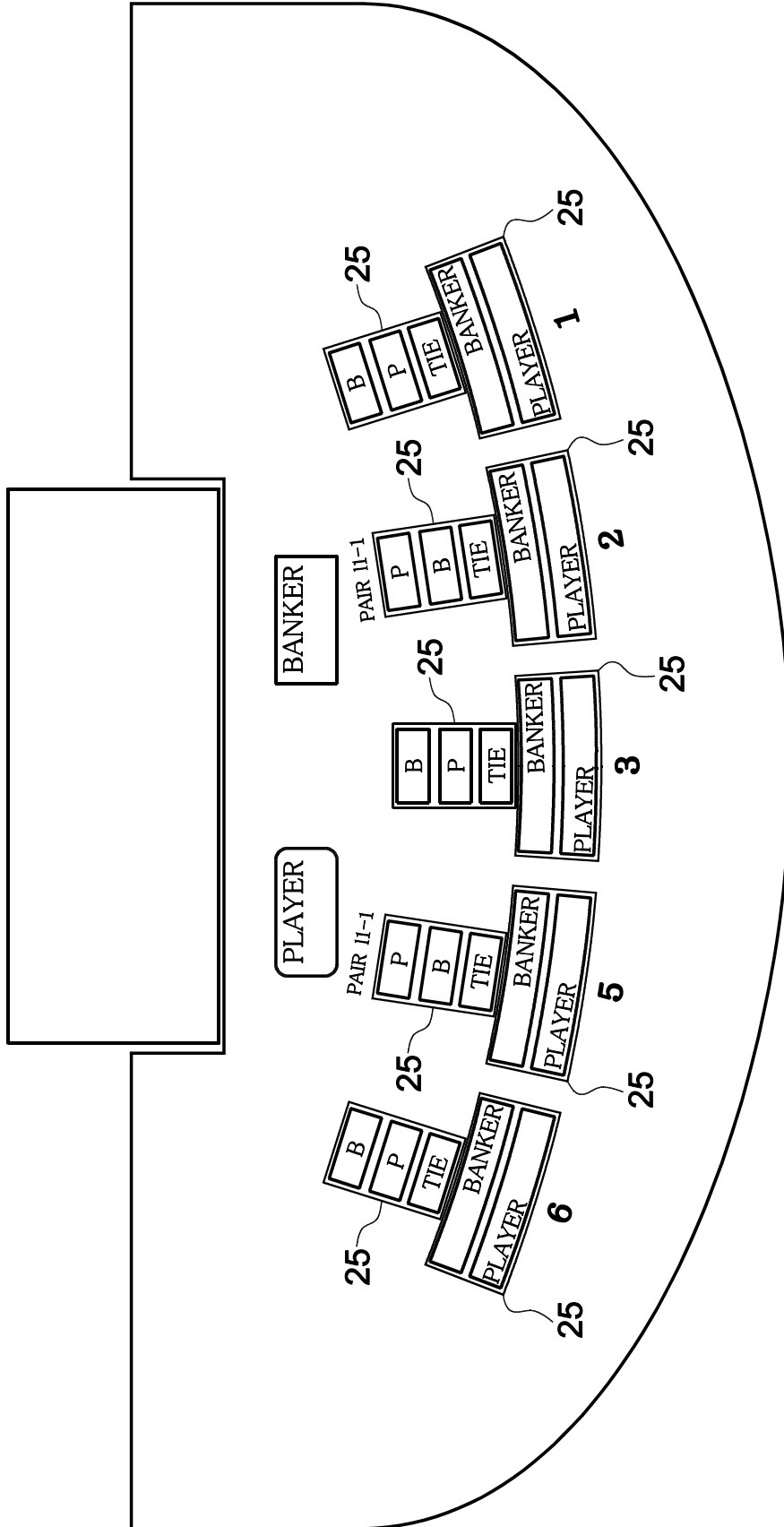


FIG.18

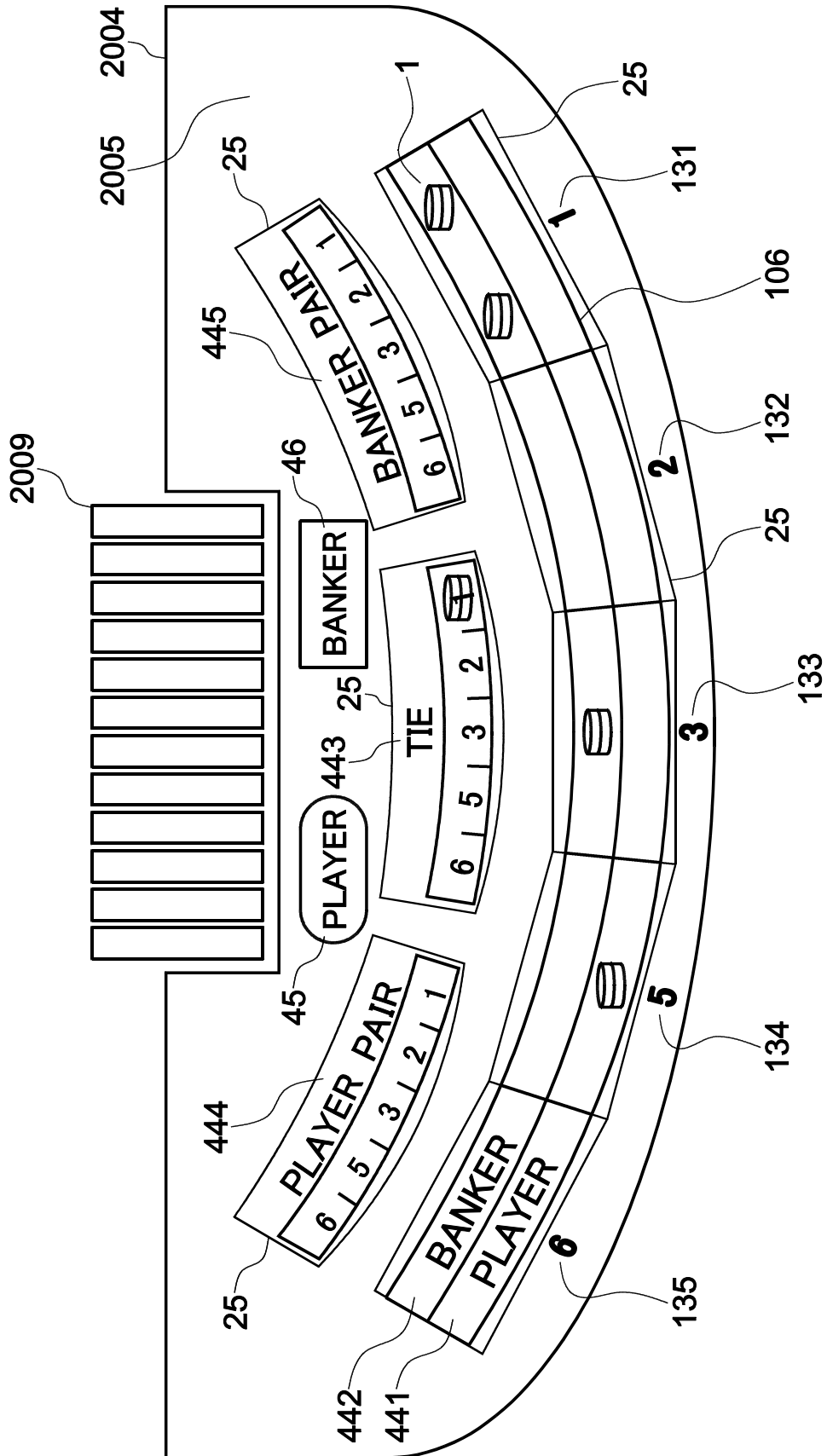


FIG.19

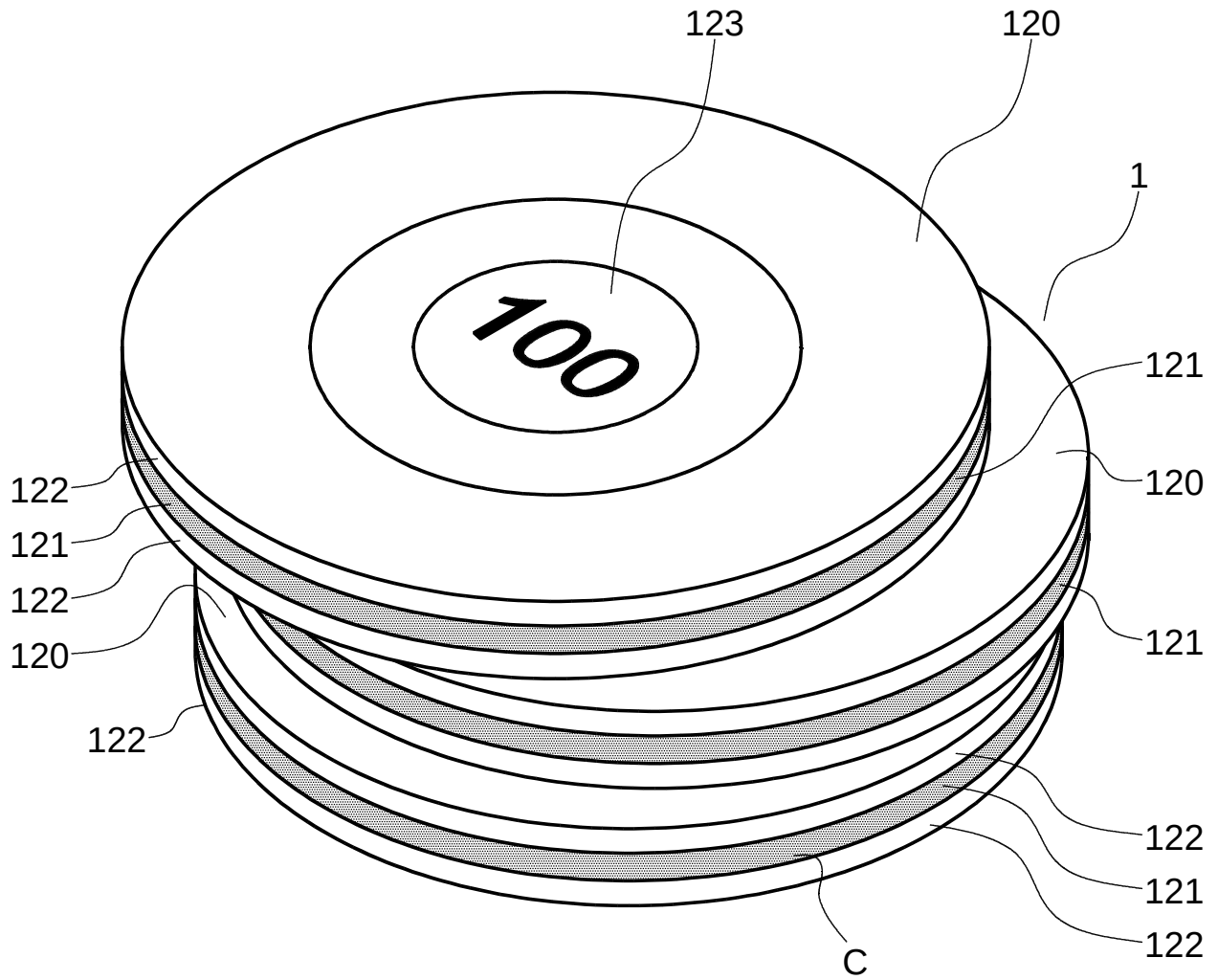


FIG. 20

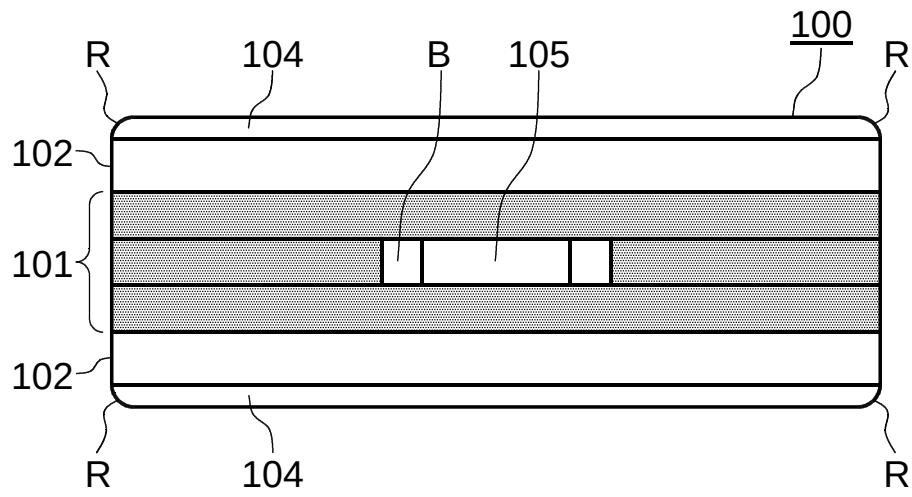


FIG.21

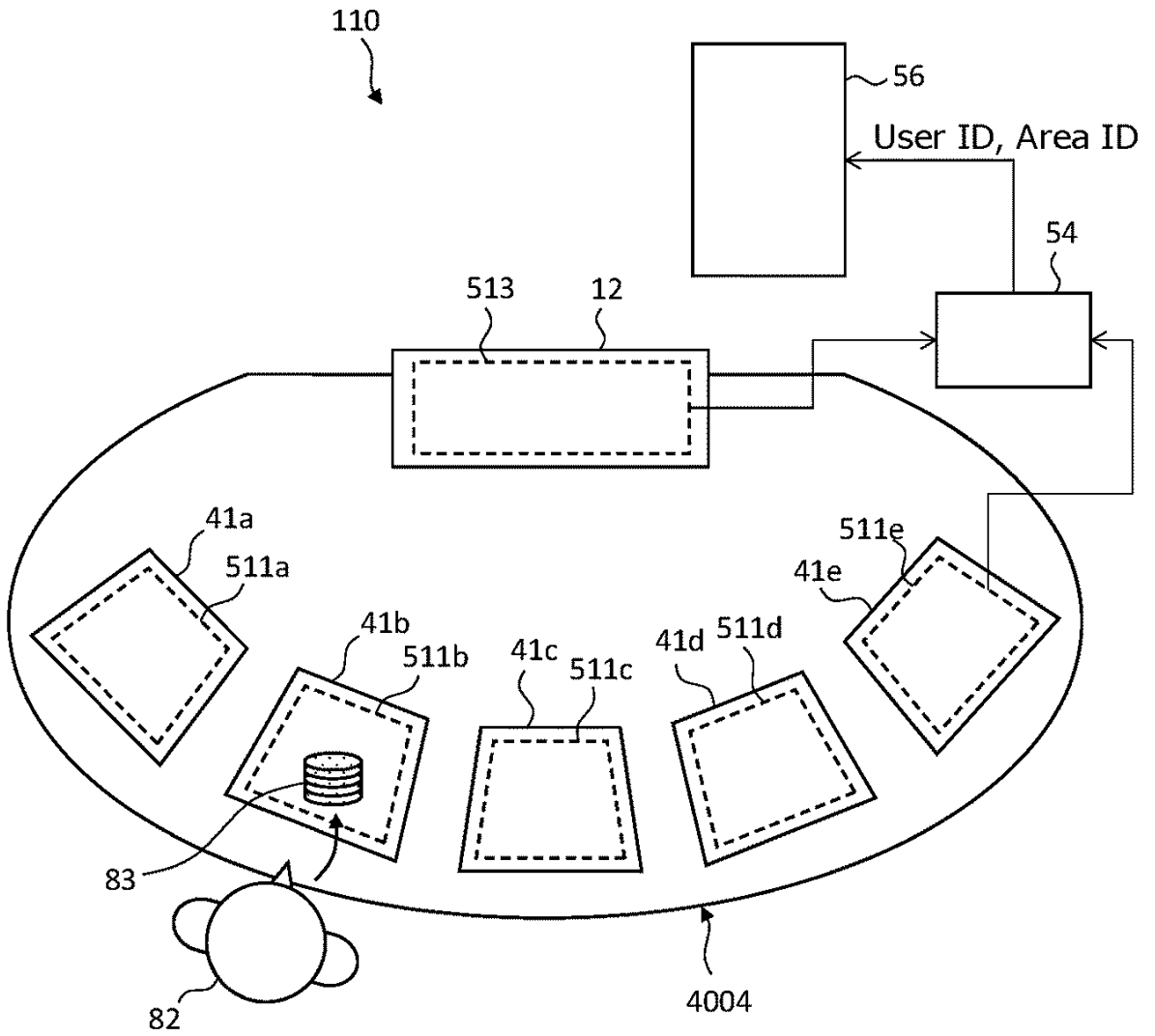


FIG.23

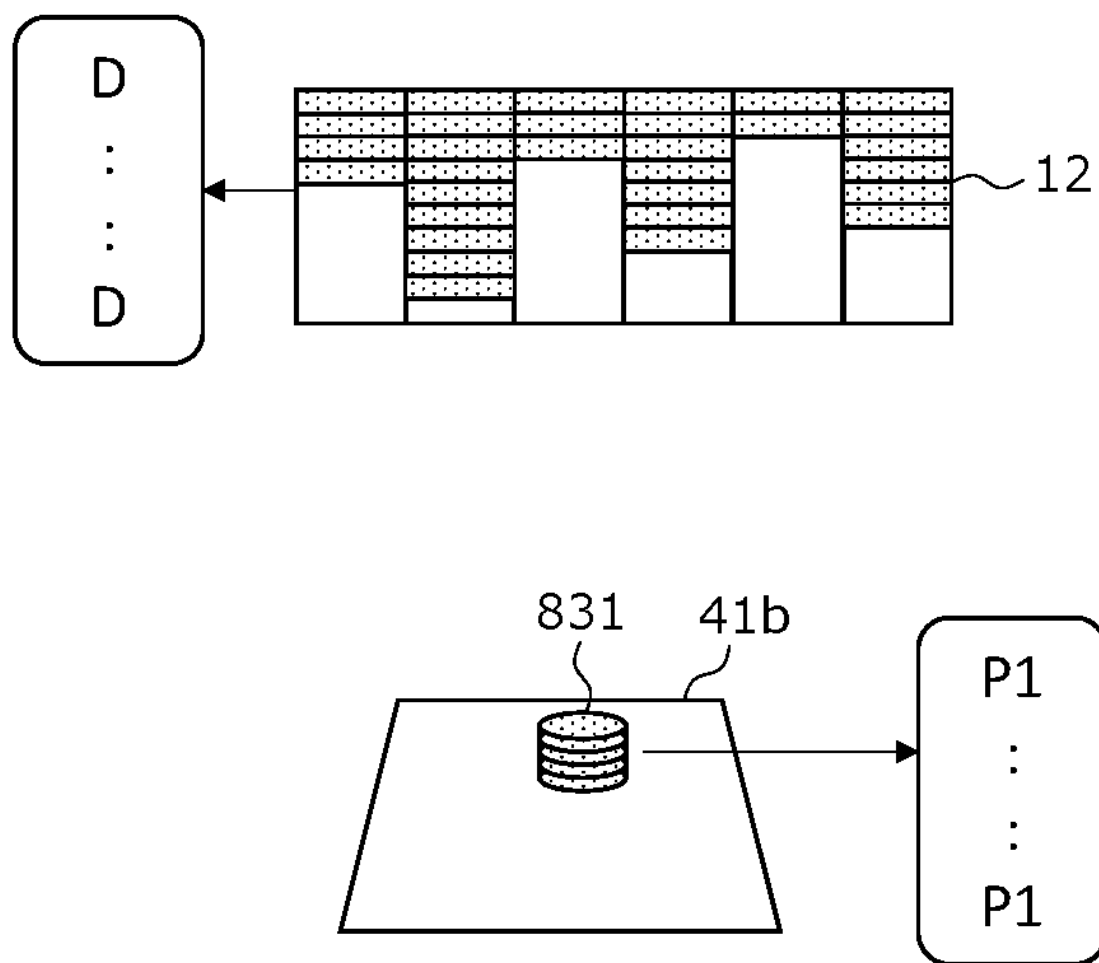


FIG.24

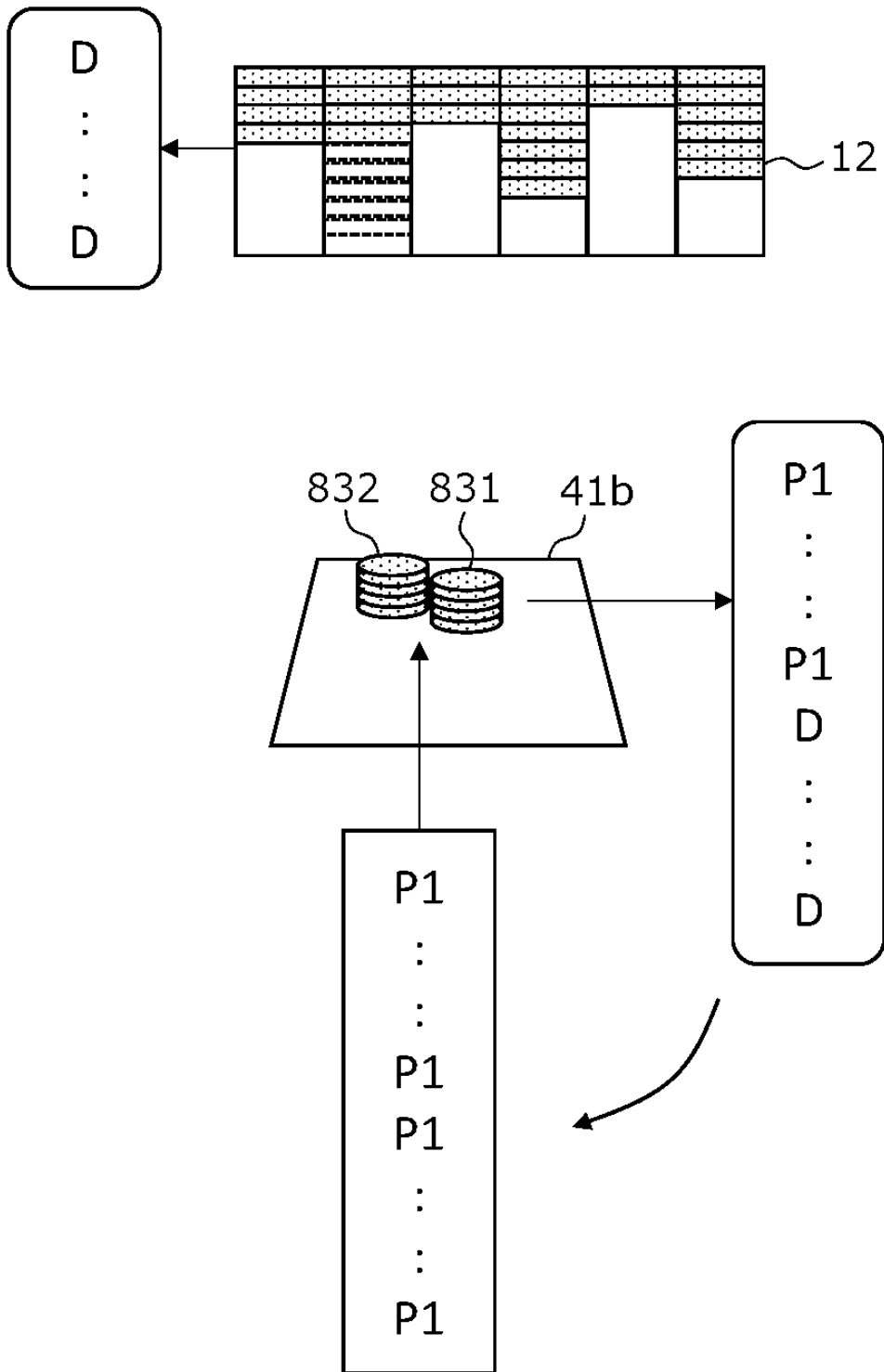


FIG.25

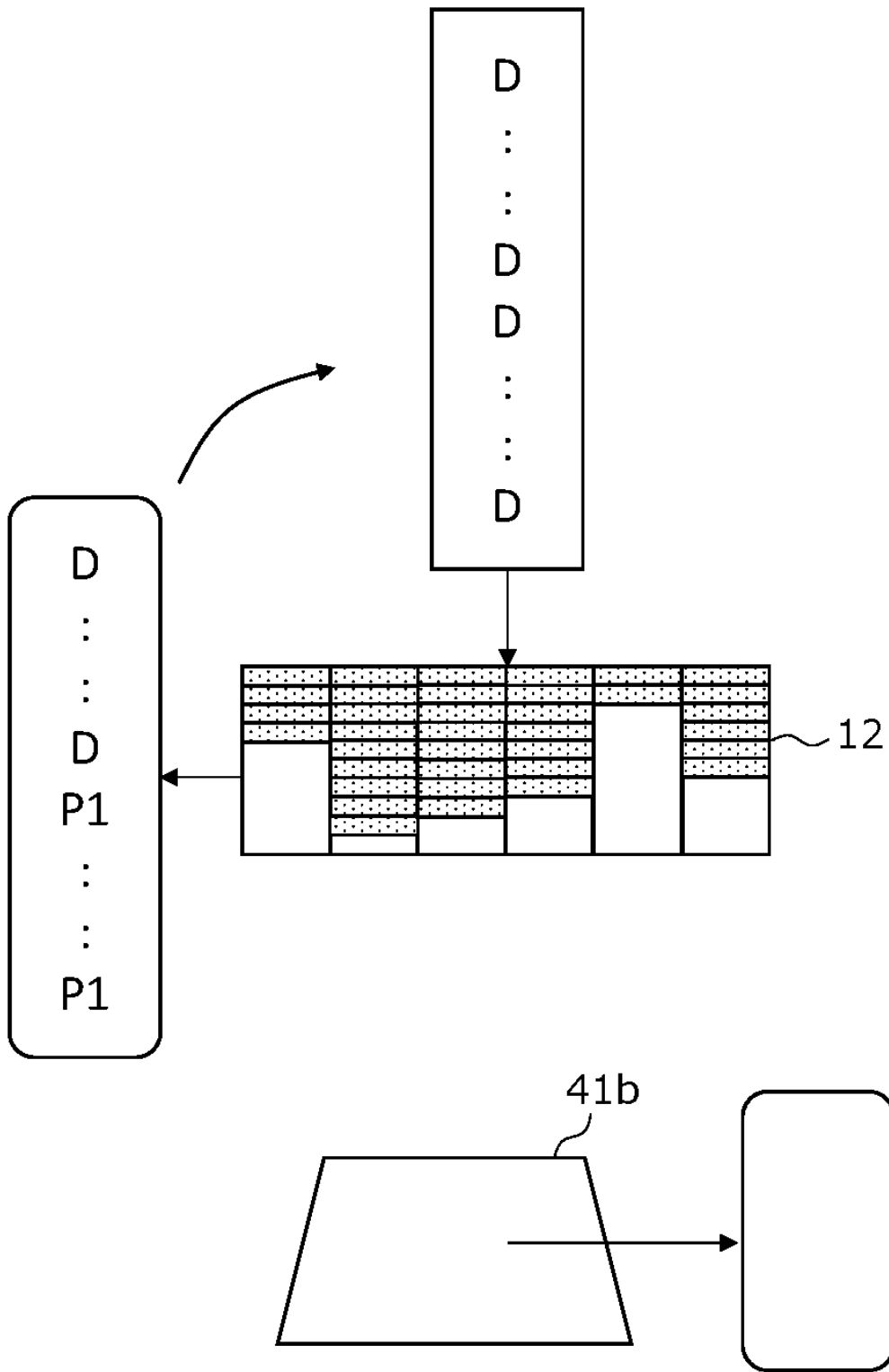


FIG.26

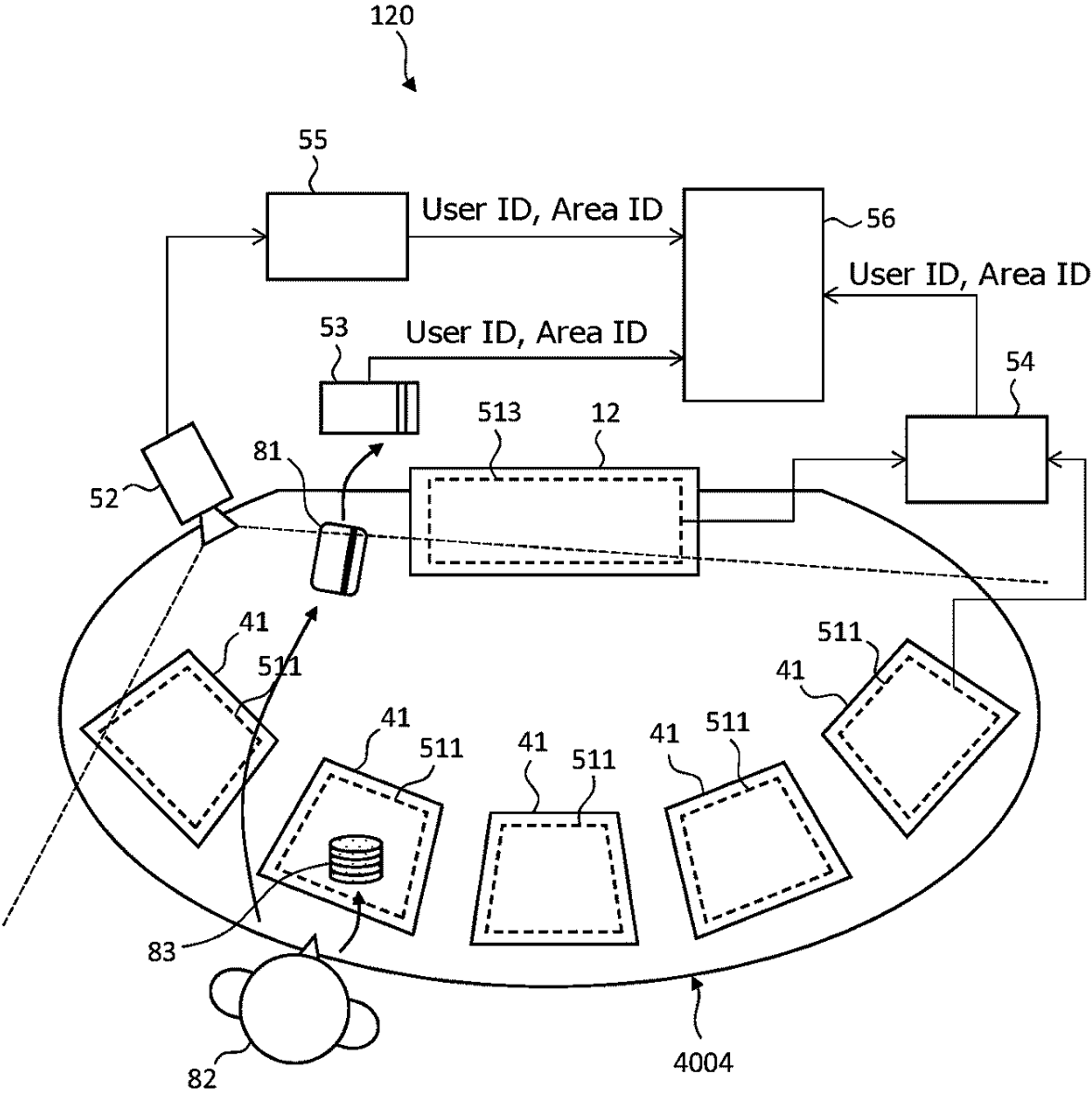


FIG.27

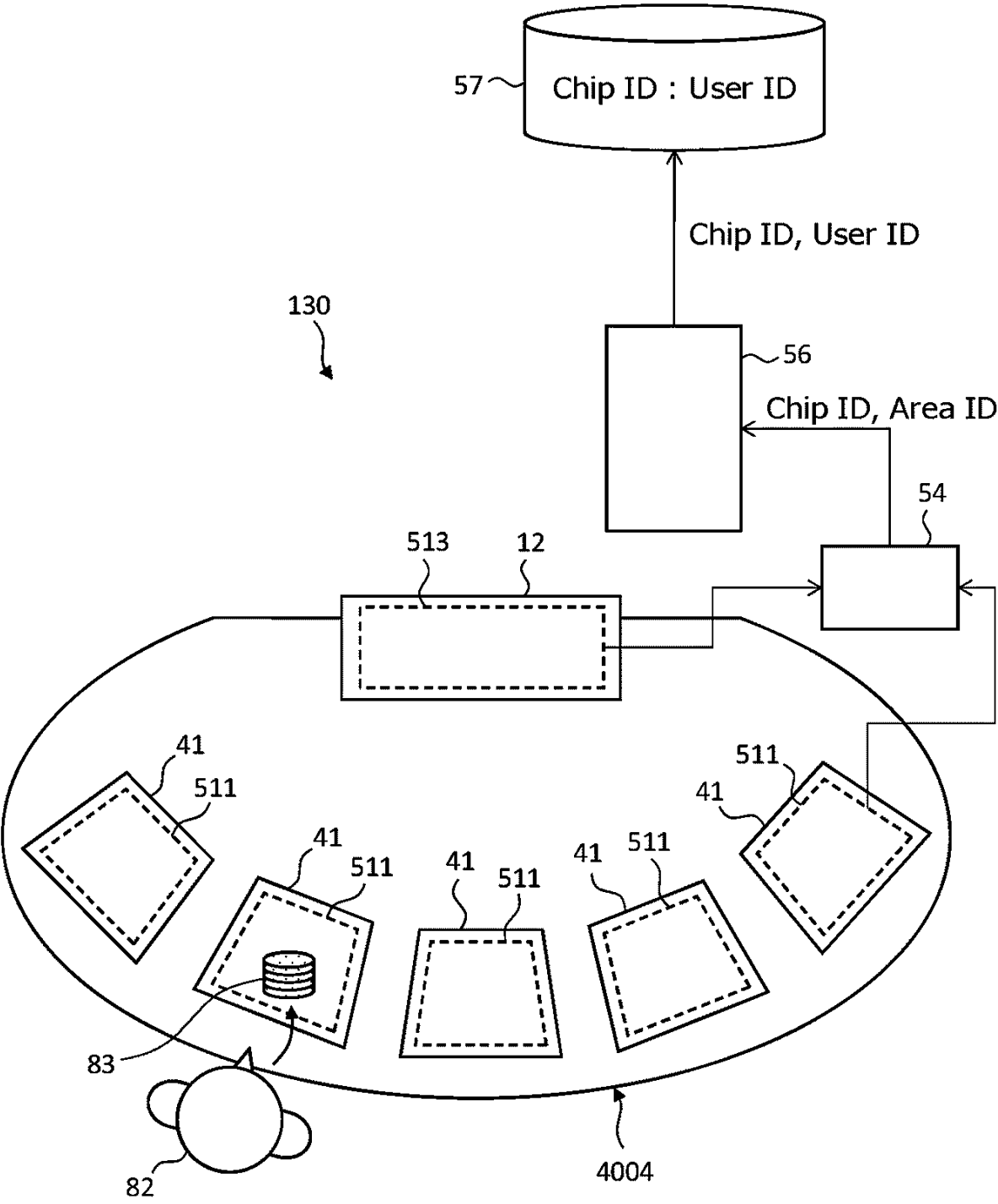


FIG.28

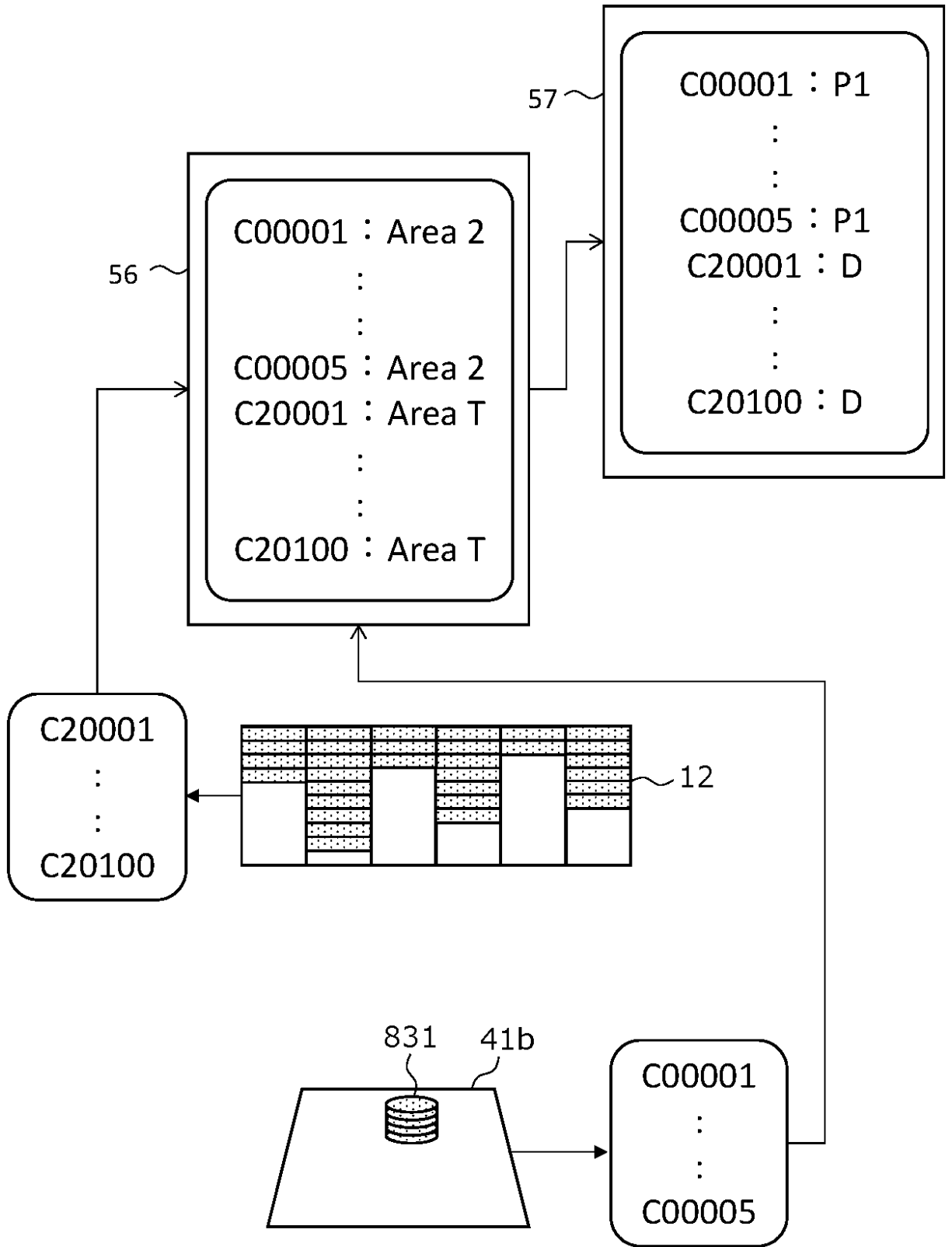


FIG.29

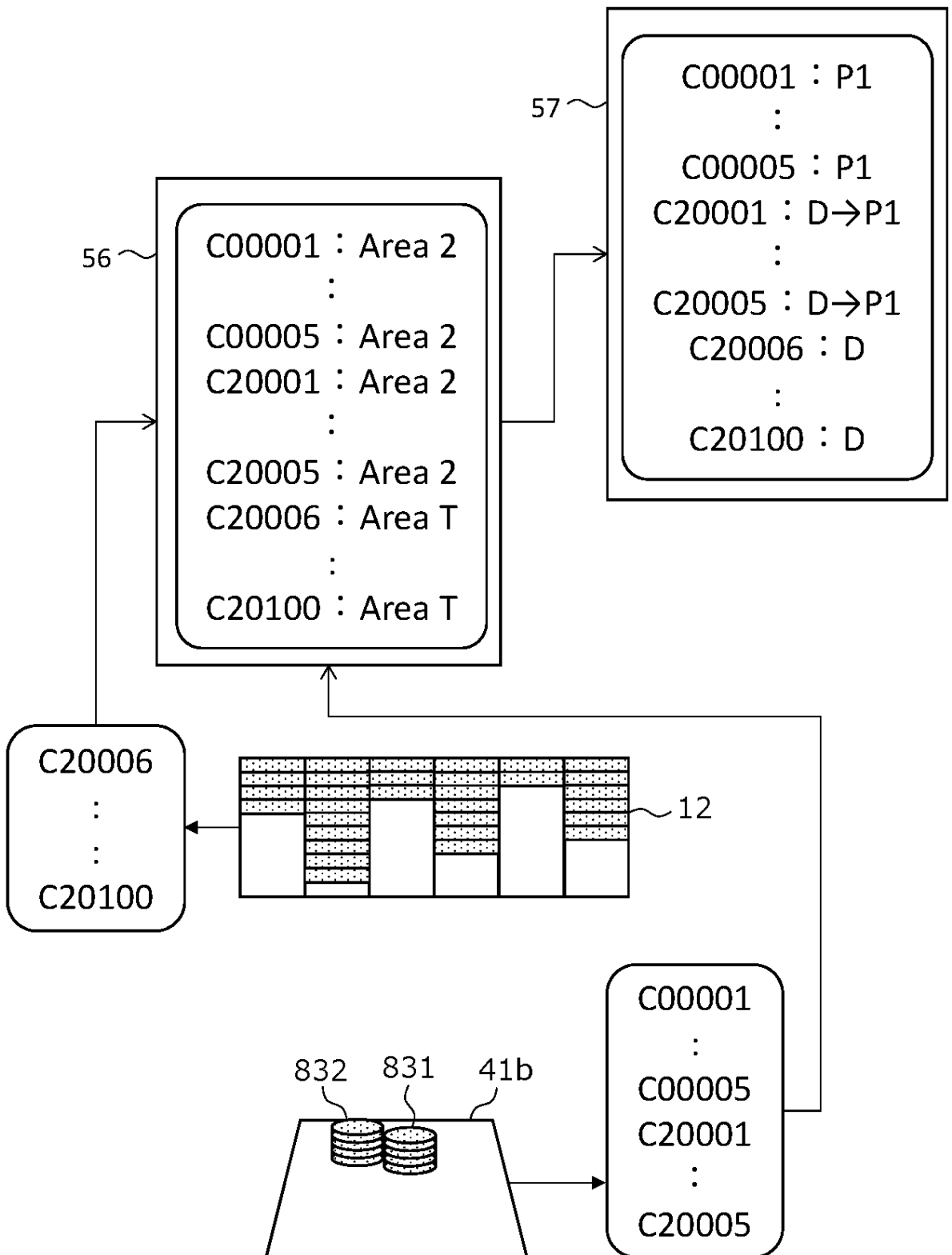


FIG.30

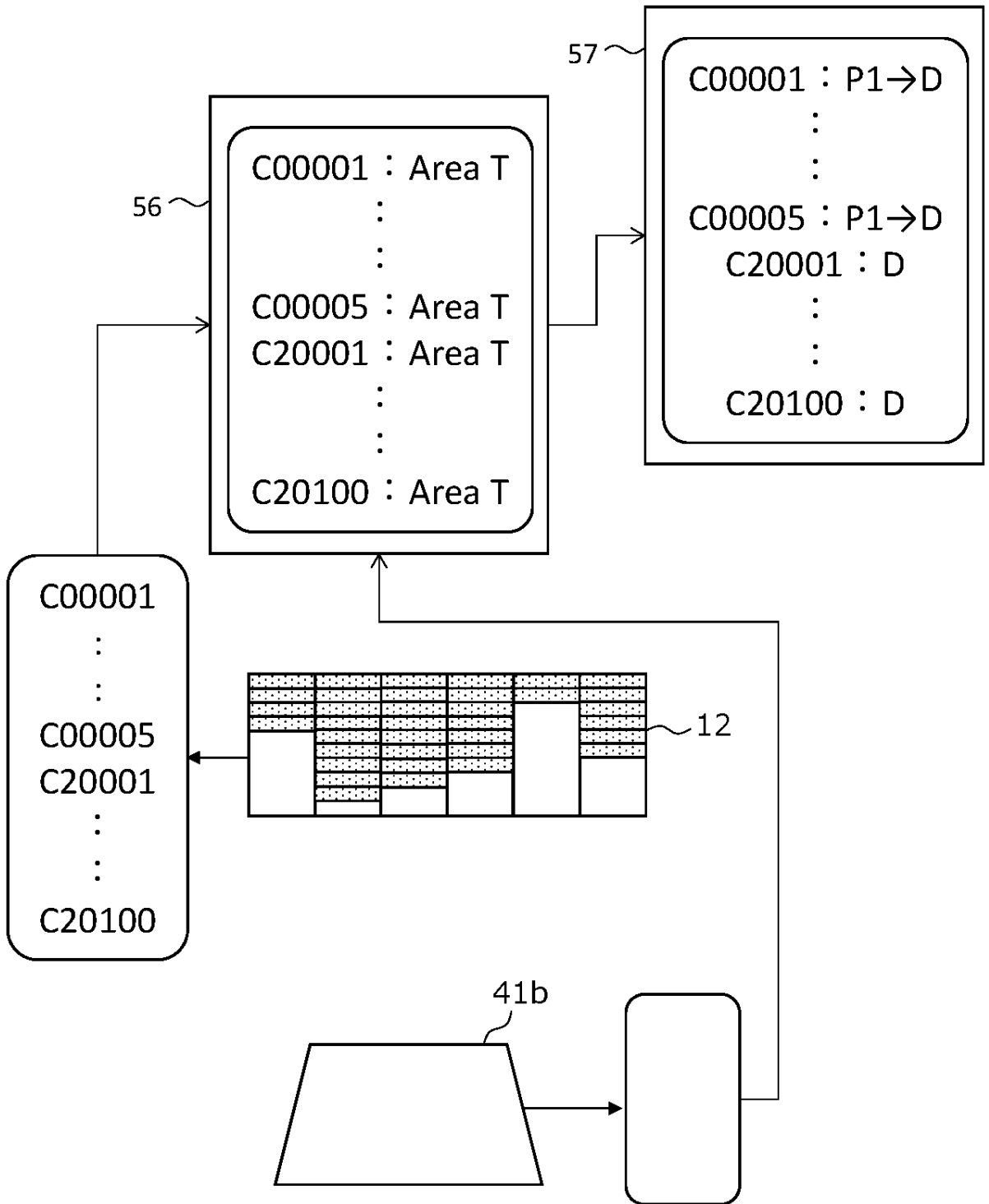


FIG.31

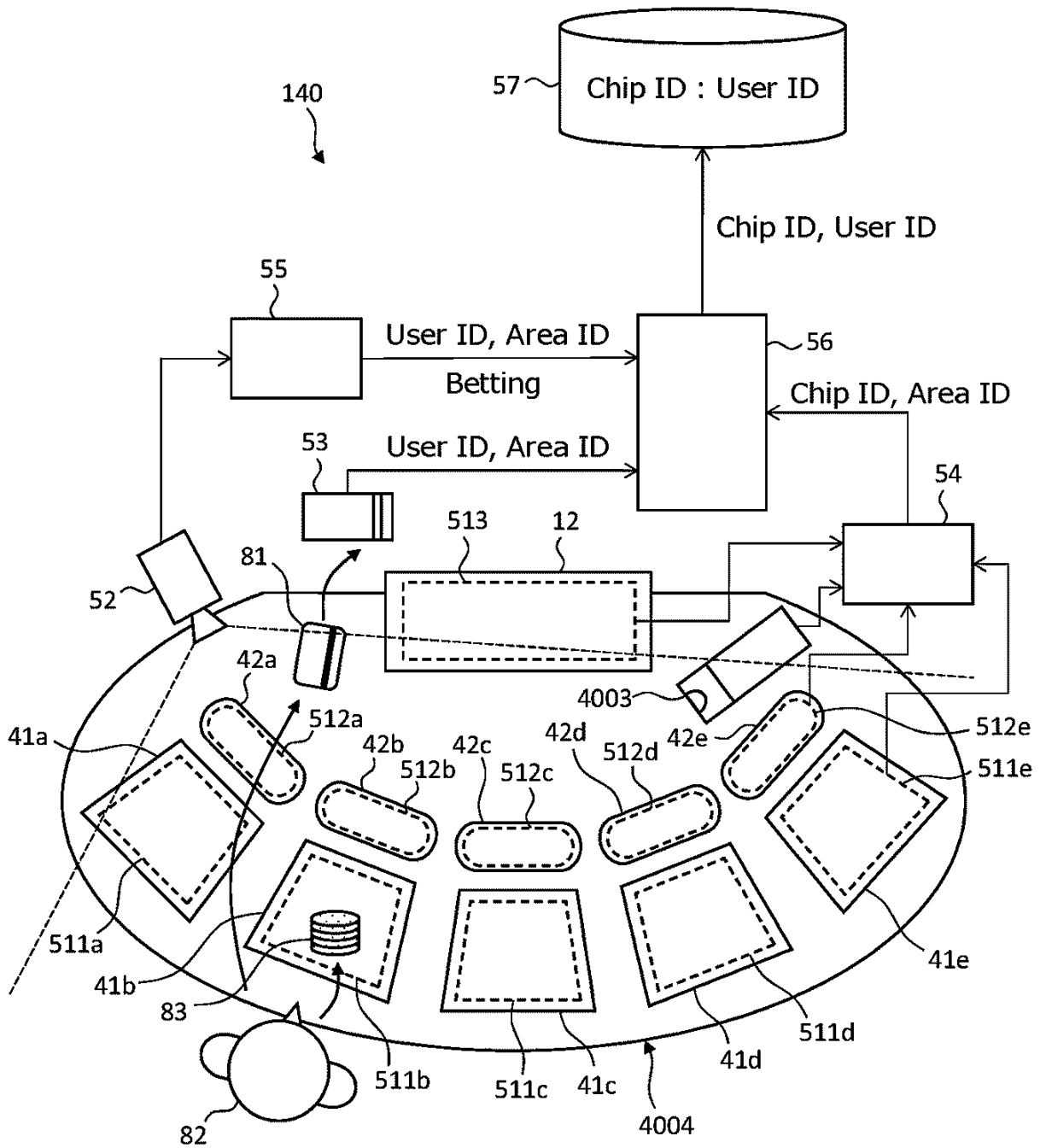


FIG.32

FIG.34

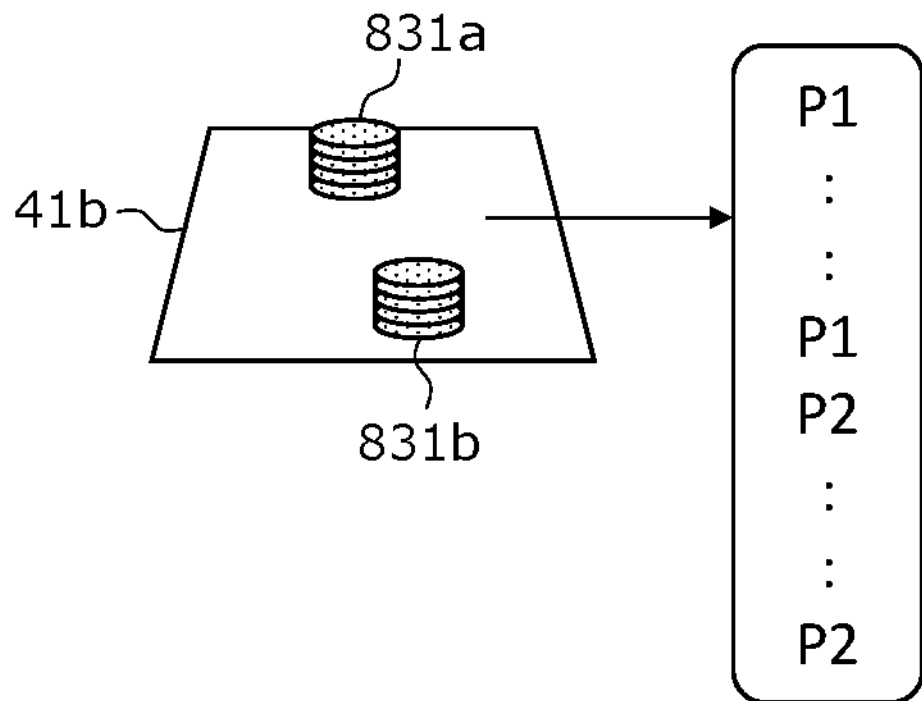
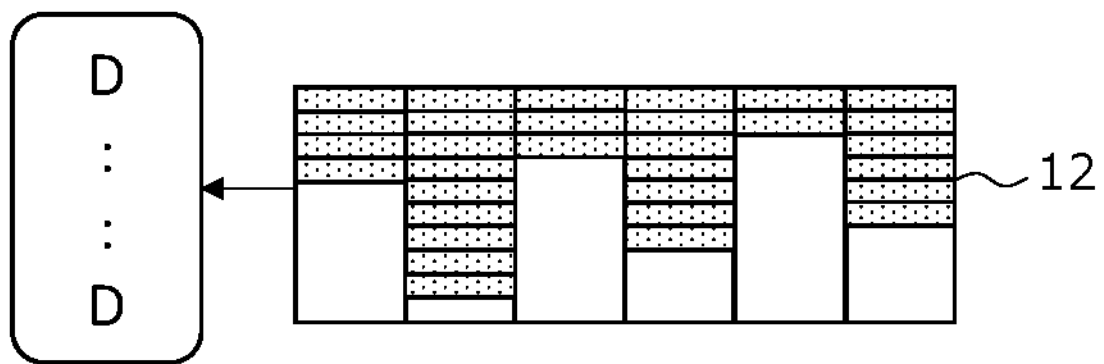


FIG.35

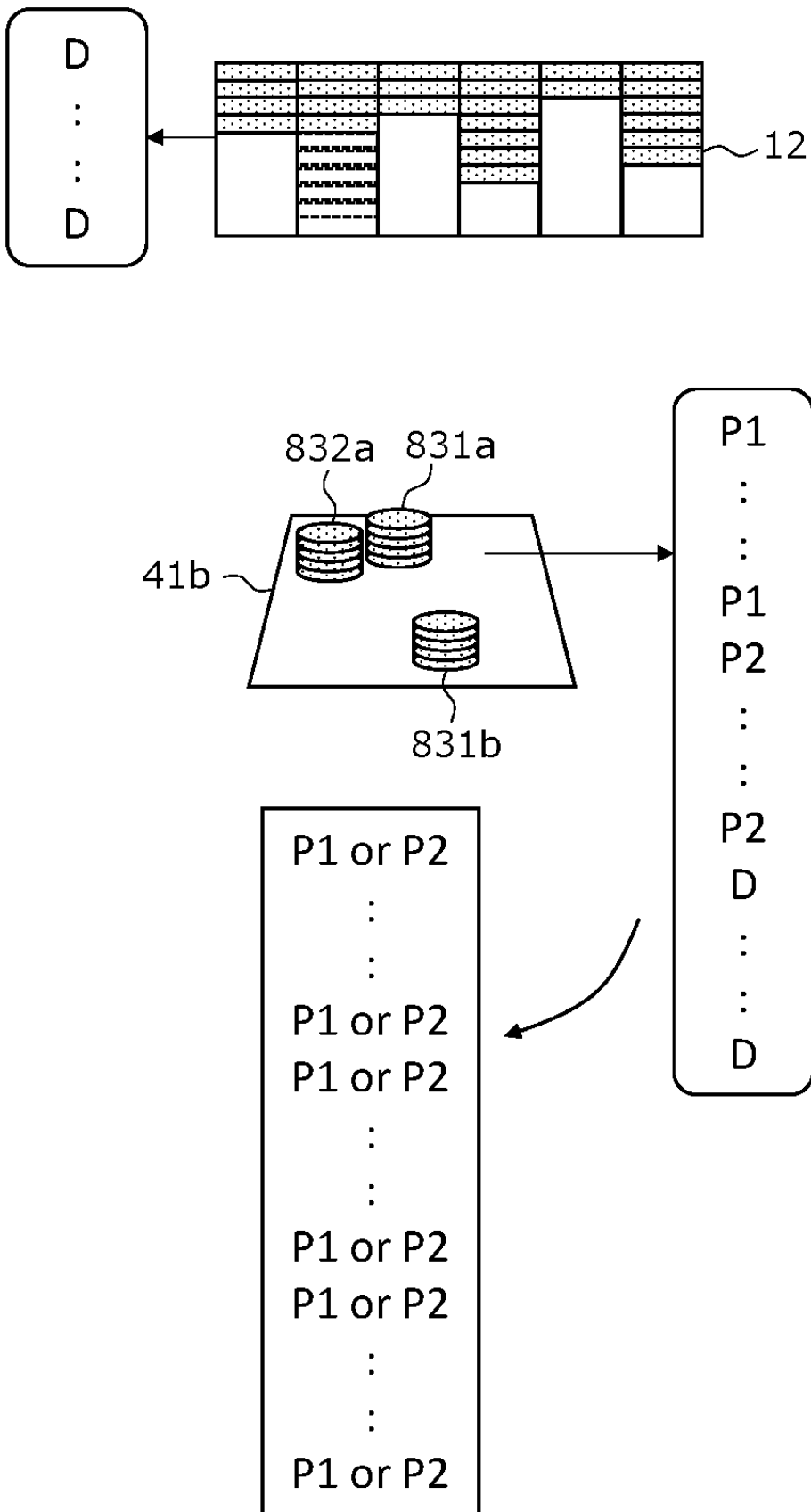


FIG.36

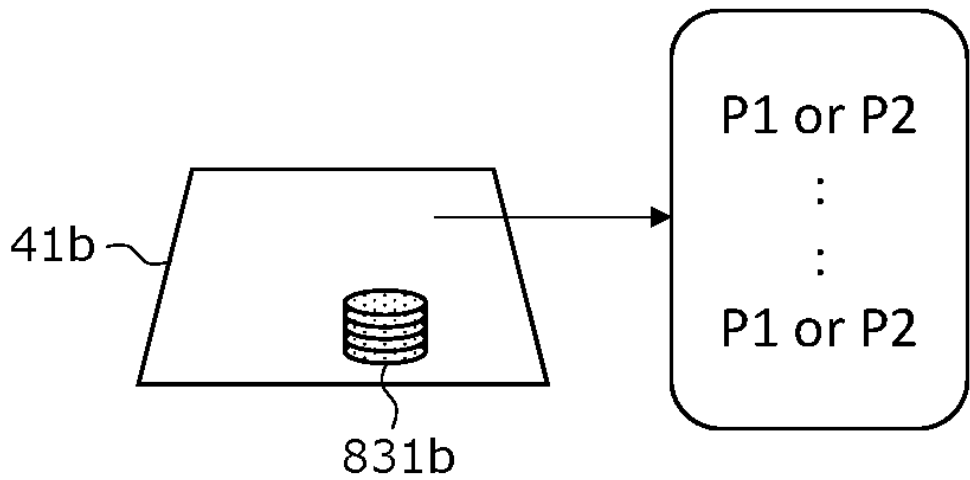
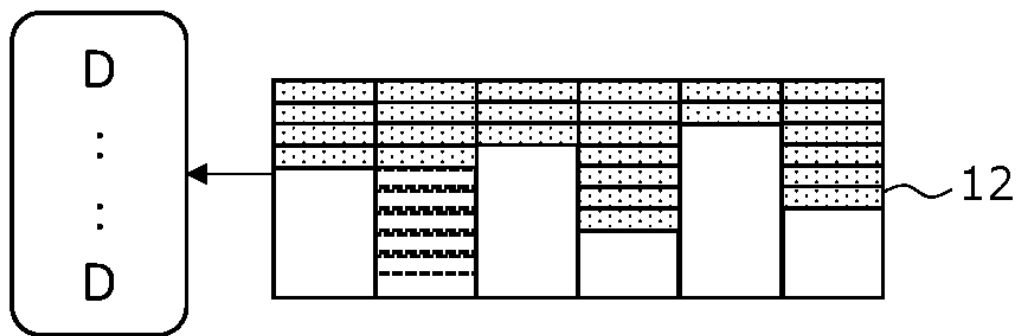


FIG.37

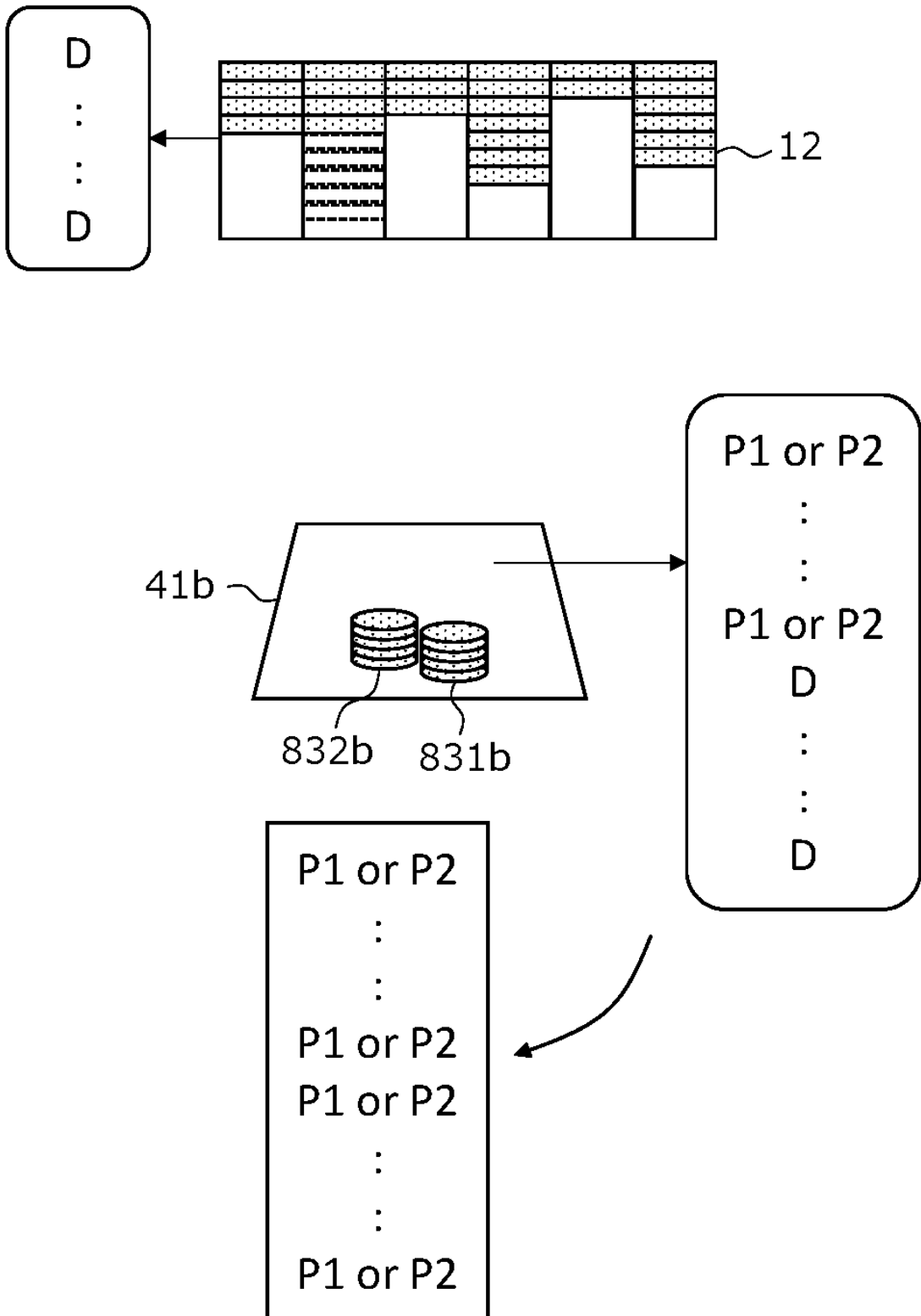


FIG.38

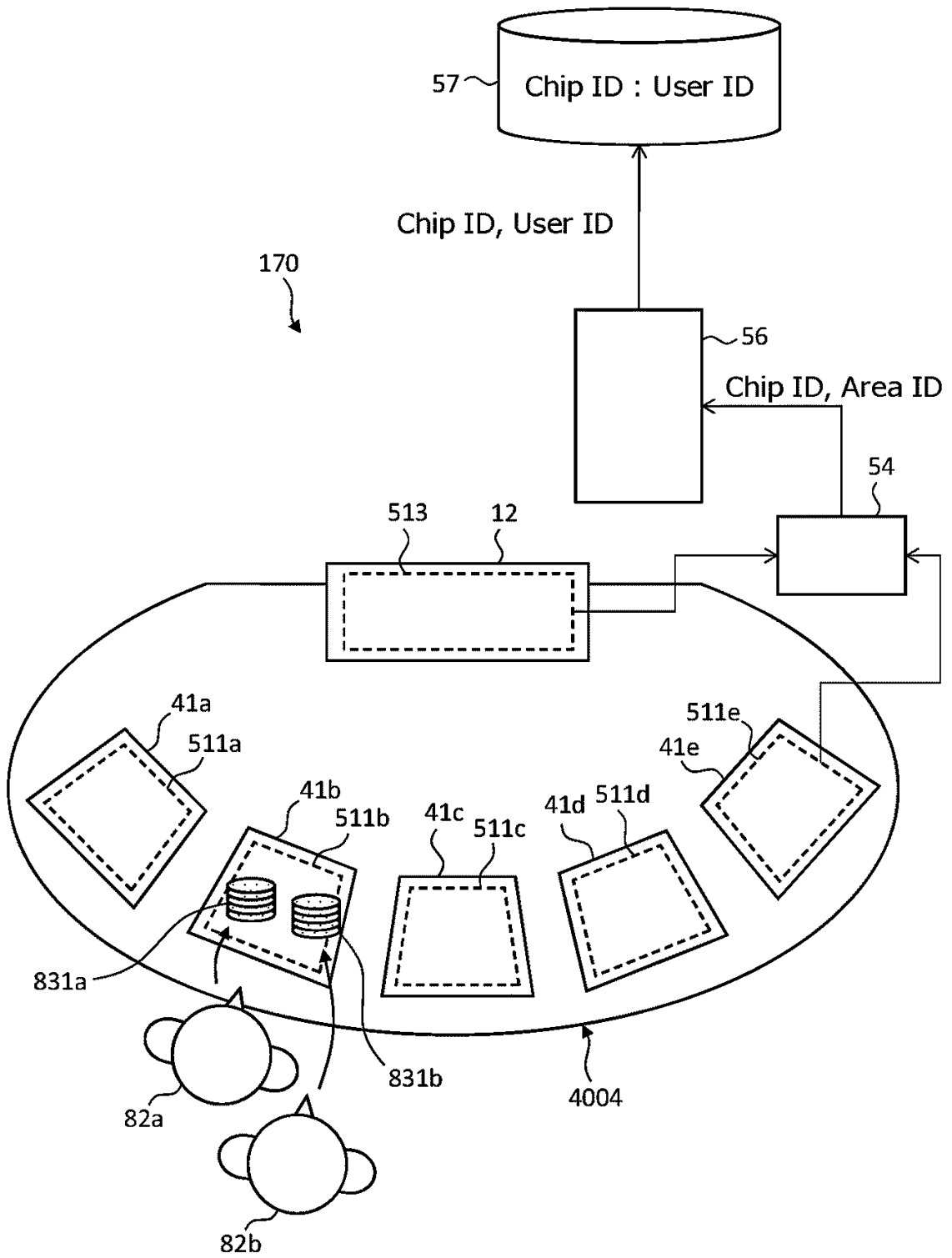


FIG.39

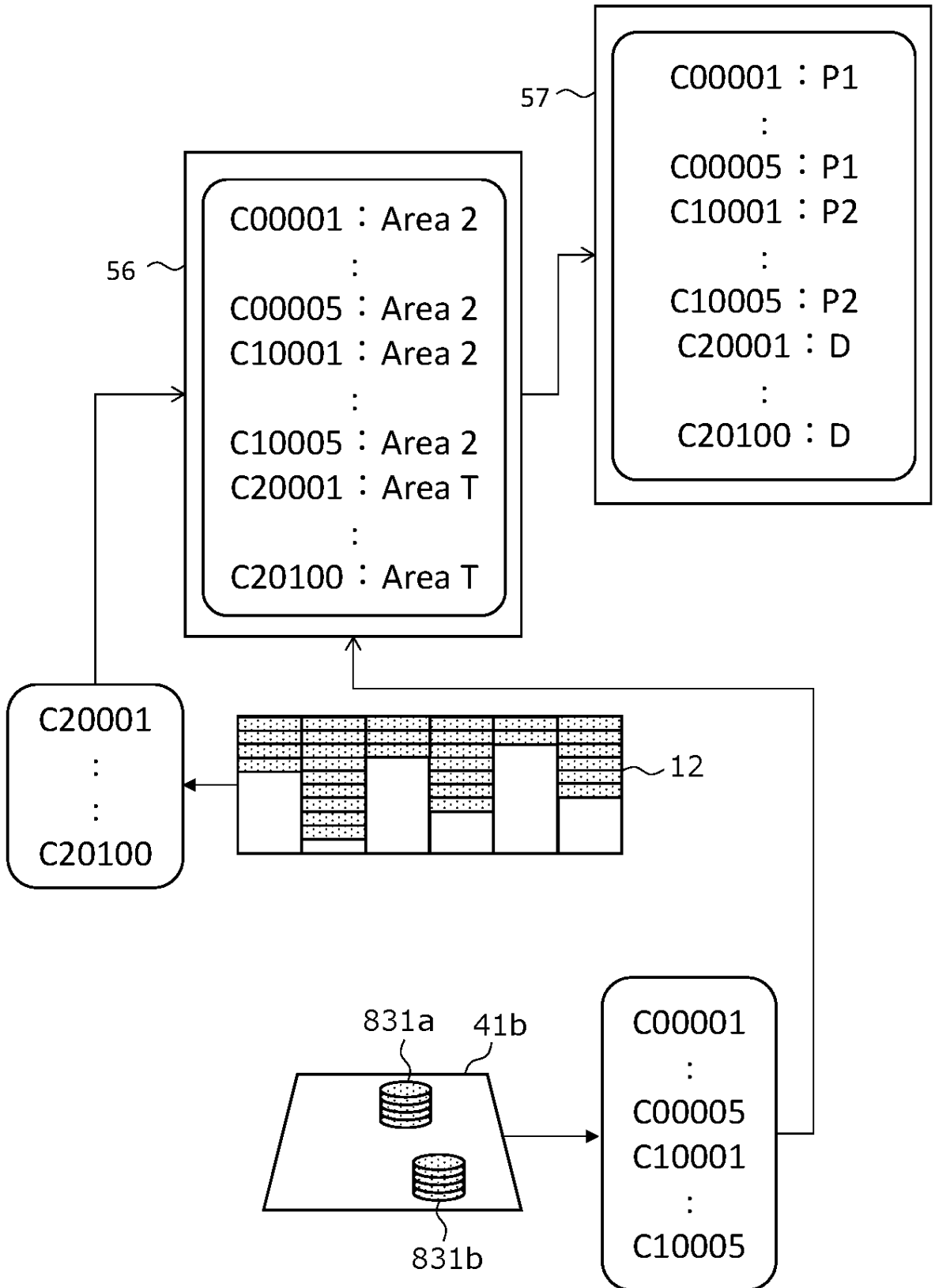


FIG.40

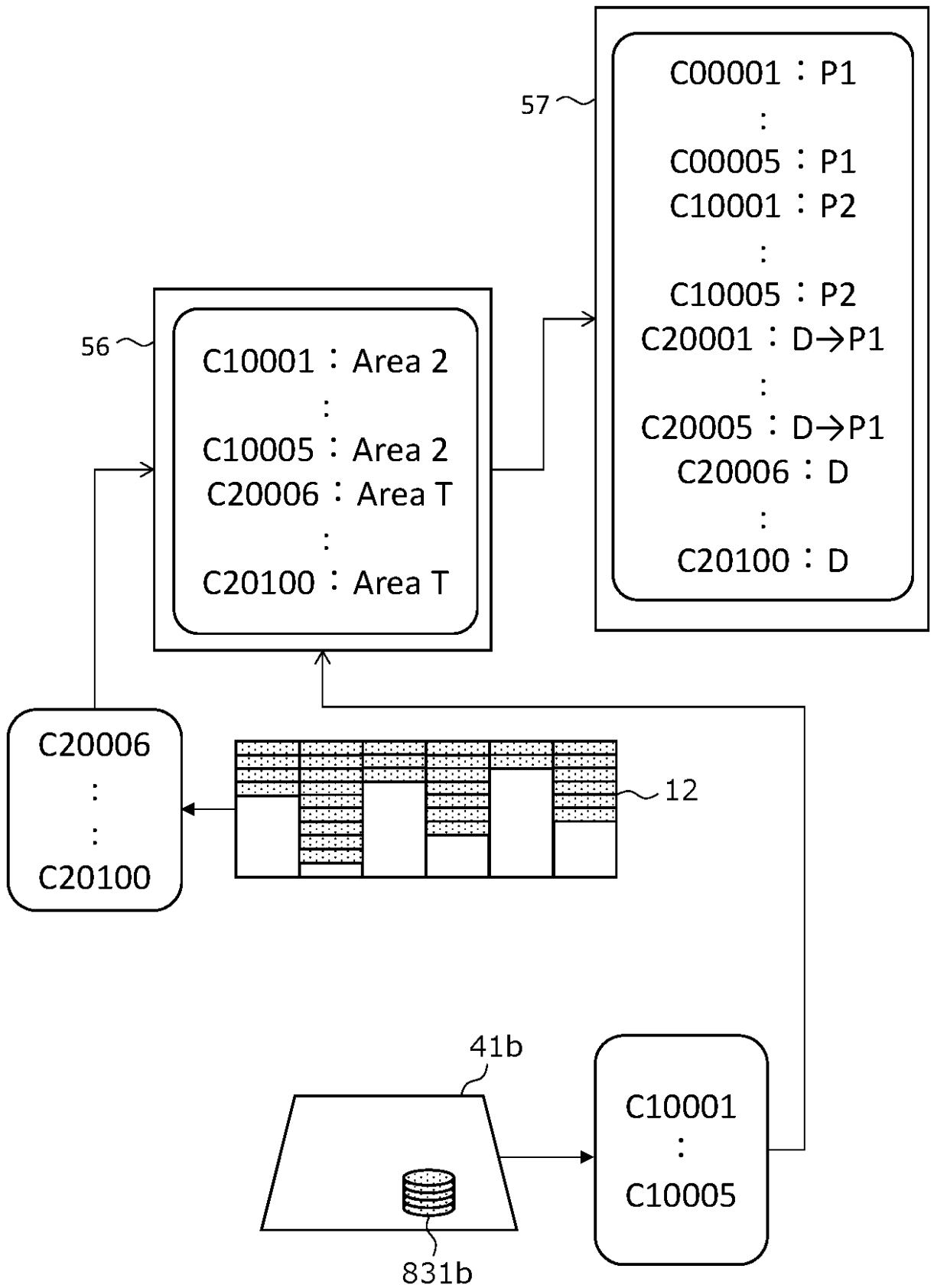


FIG.42

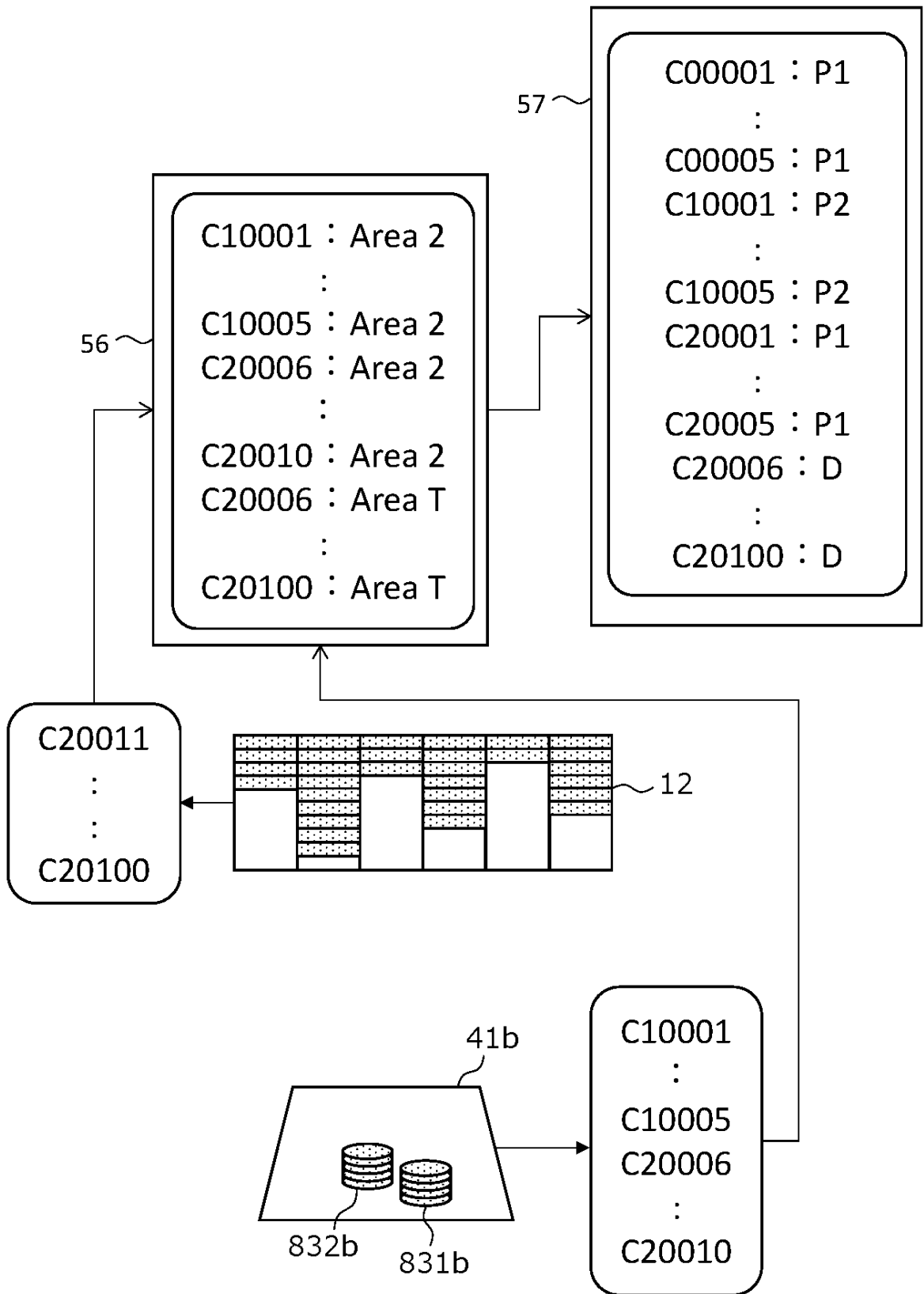


FIG.43

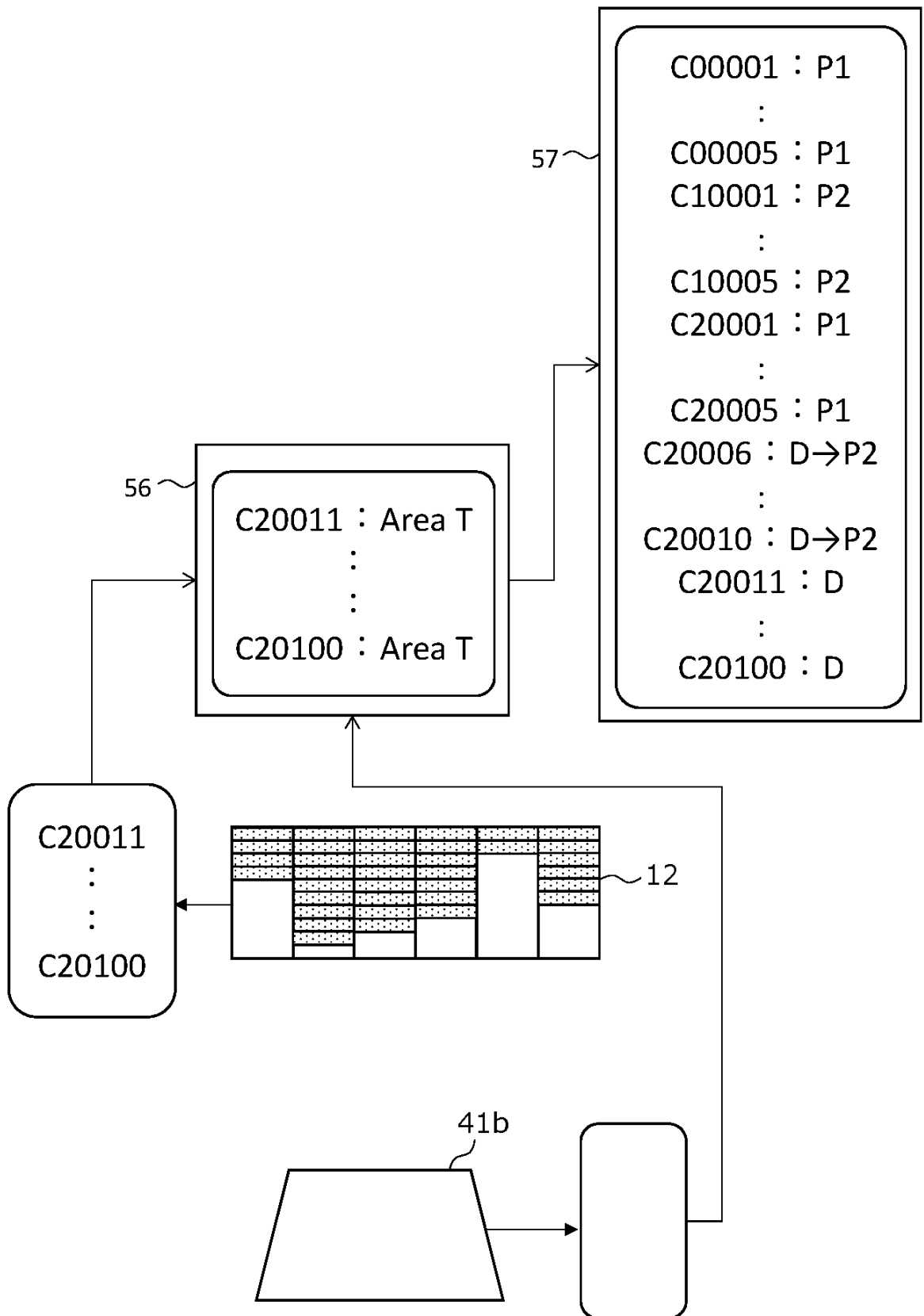


FIG.44

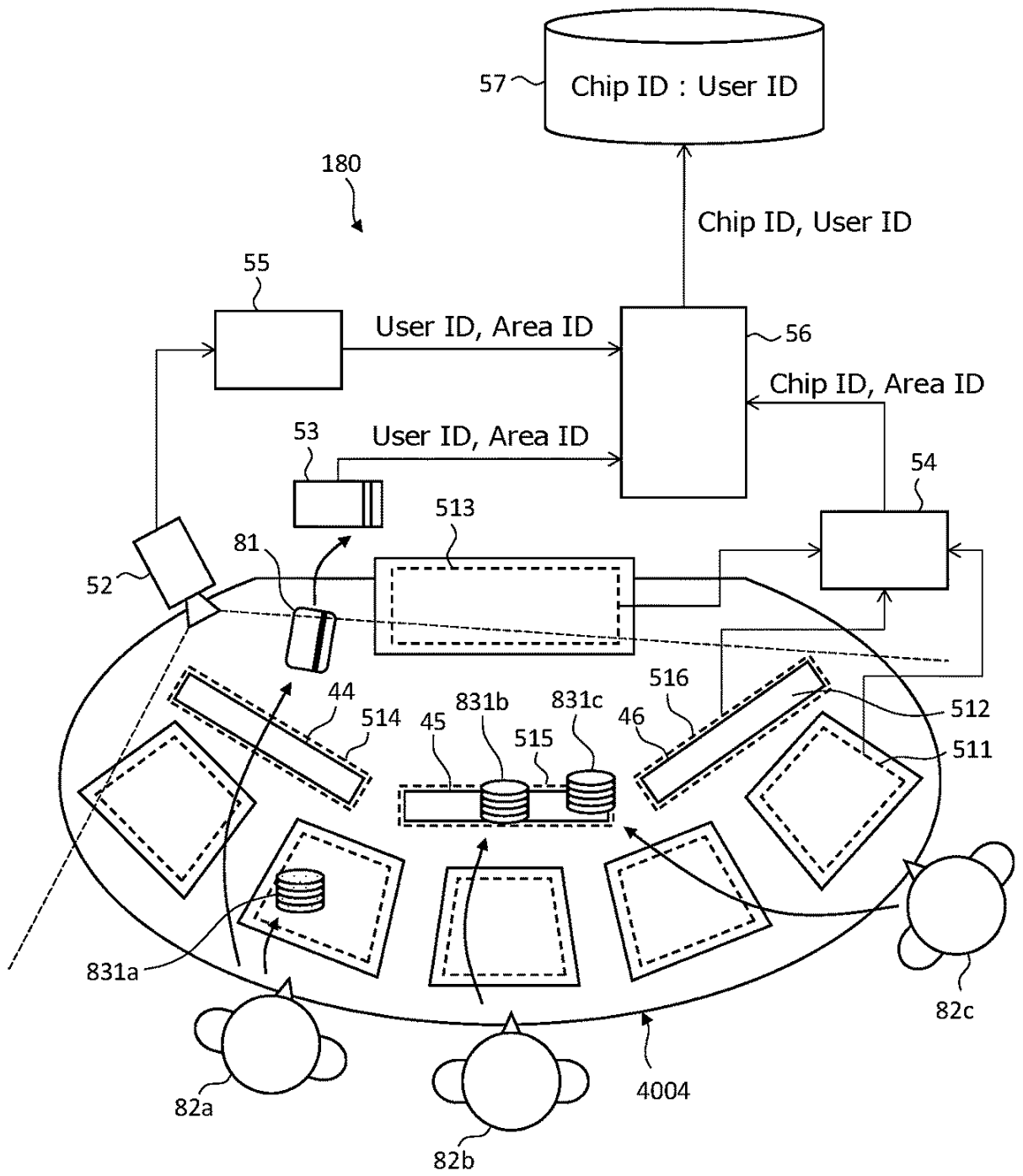


FIG.45

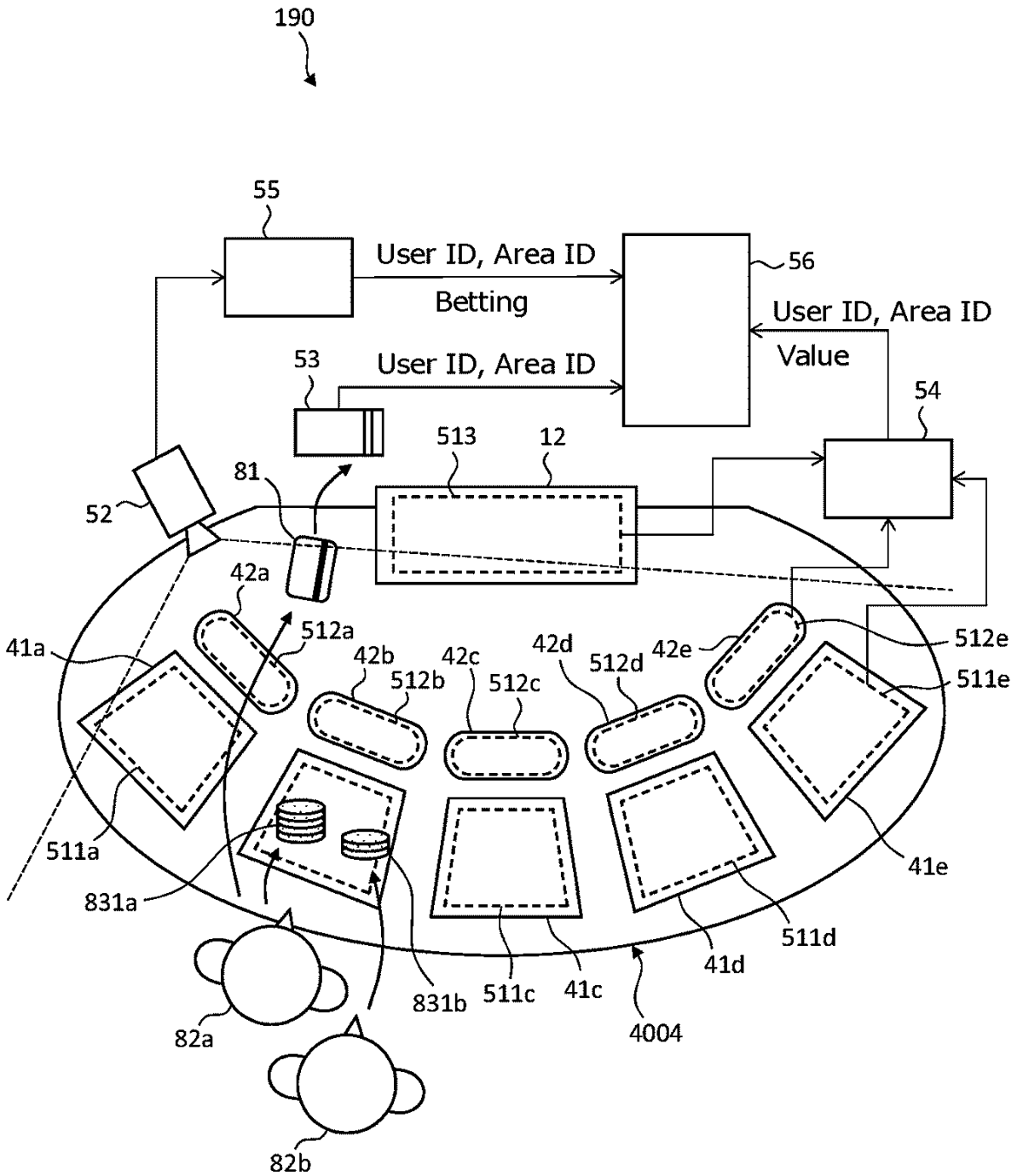


FIG. 46

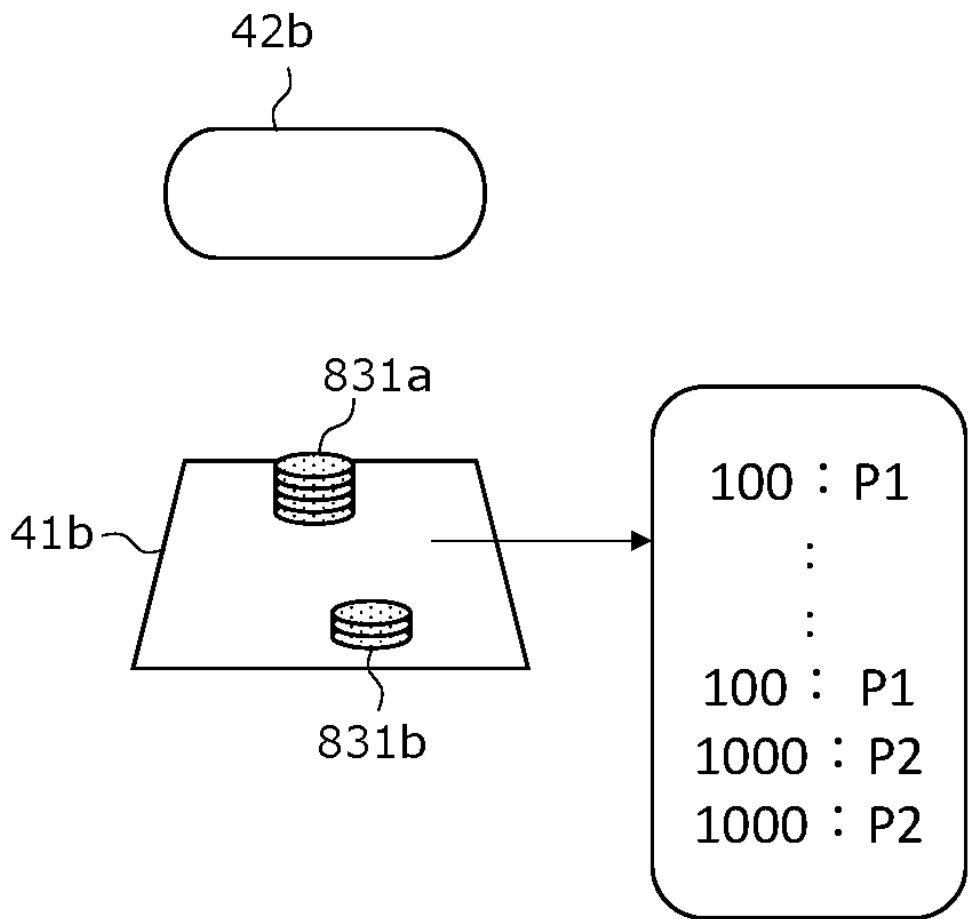
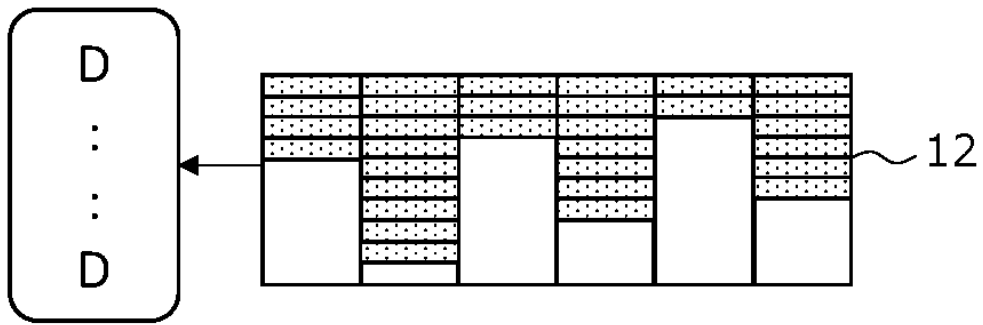


FIG.47

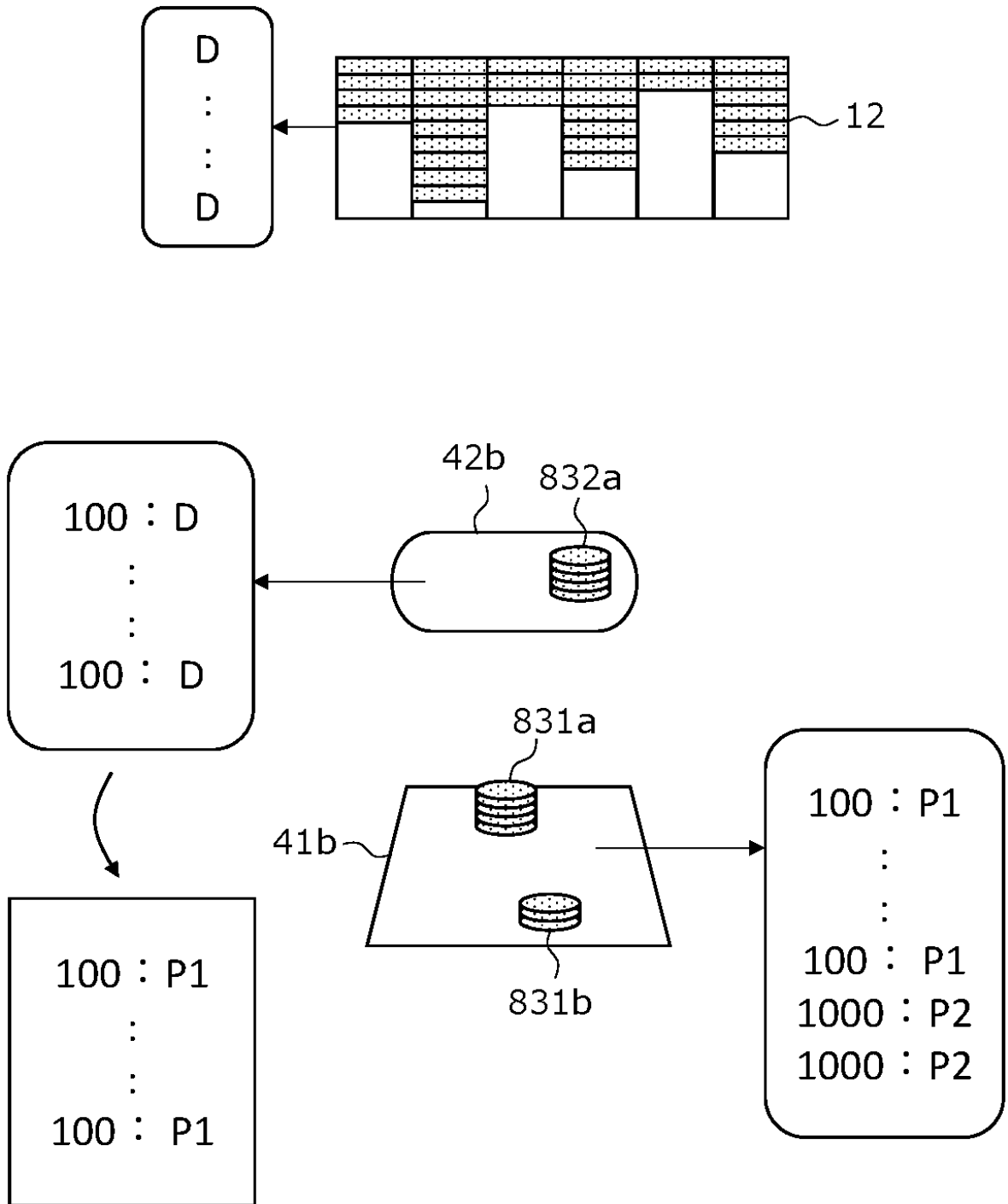


FIG.48

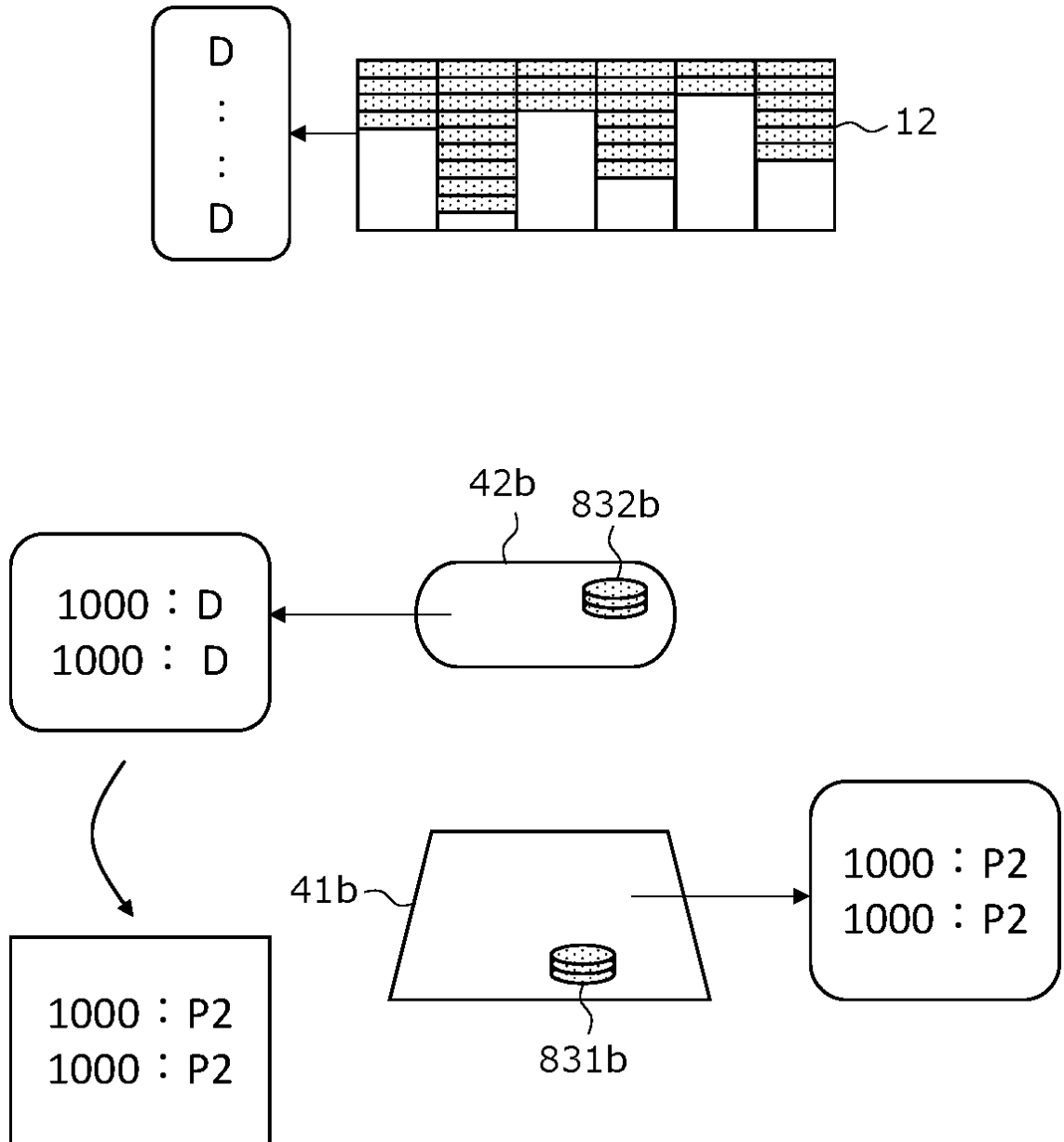


FIG.49

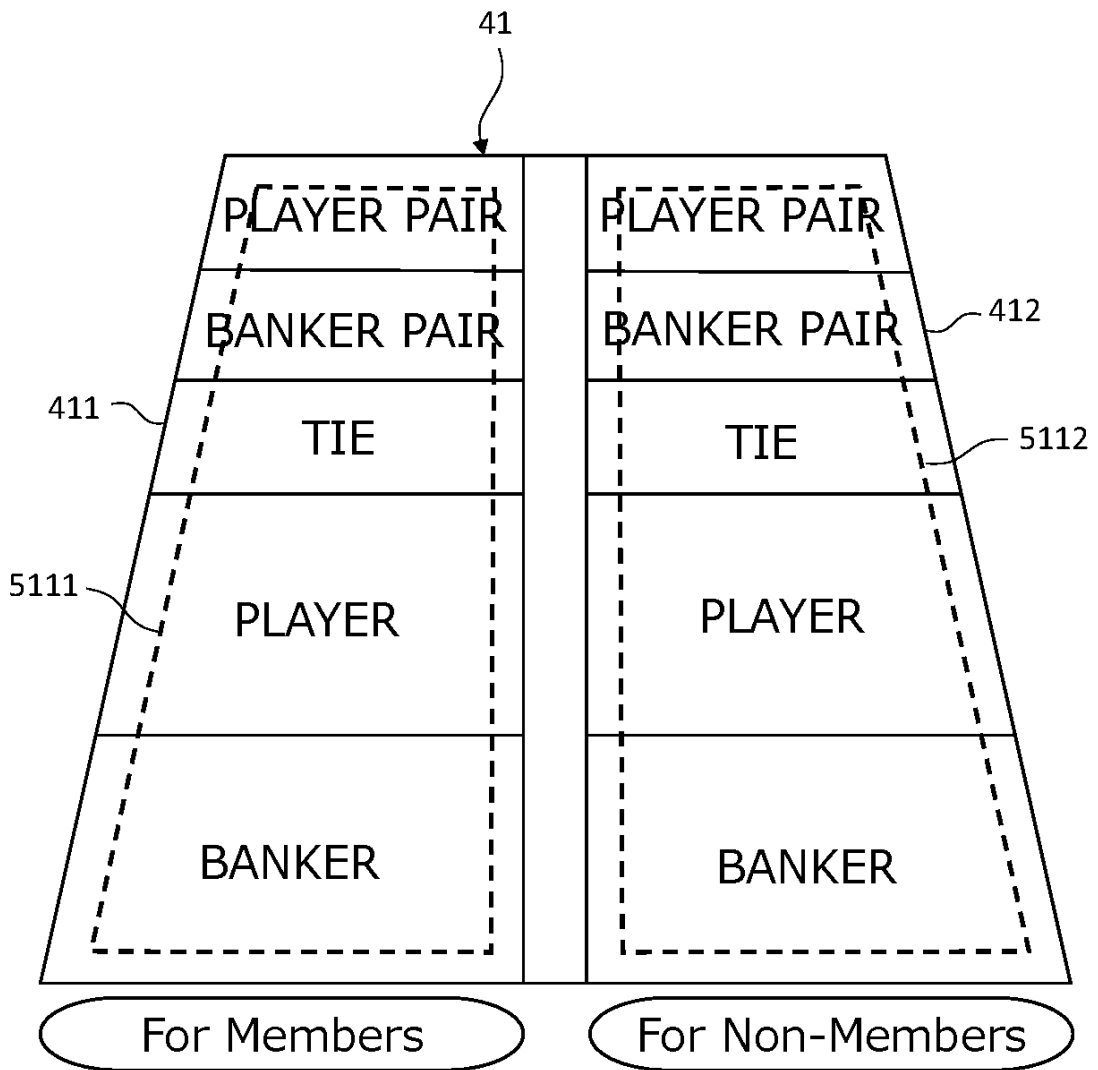


FIG.50

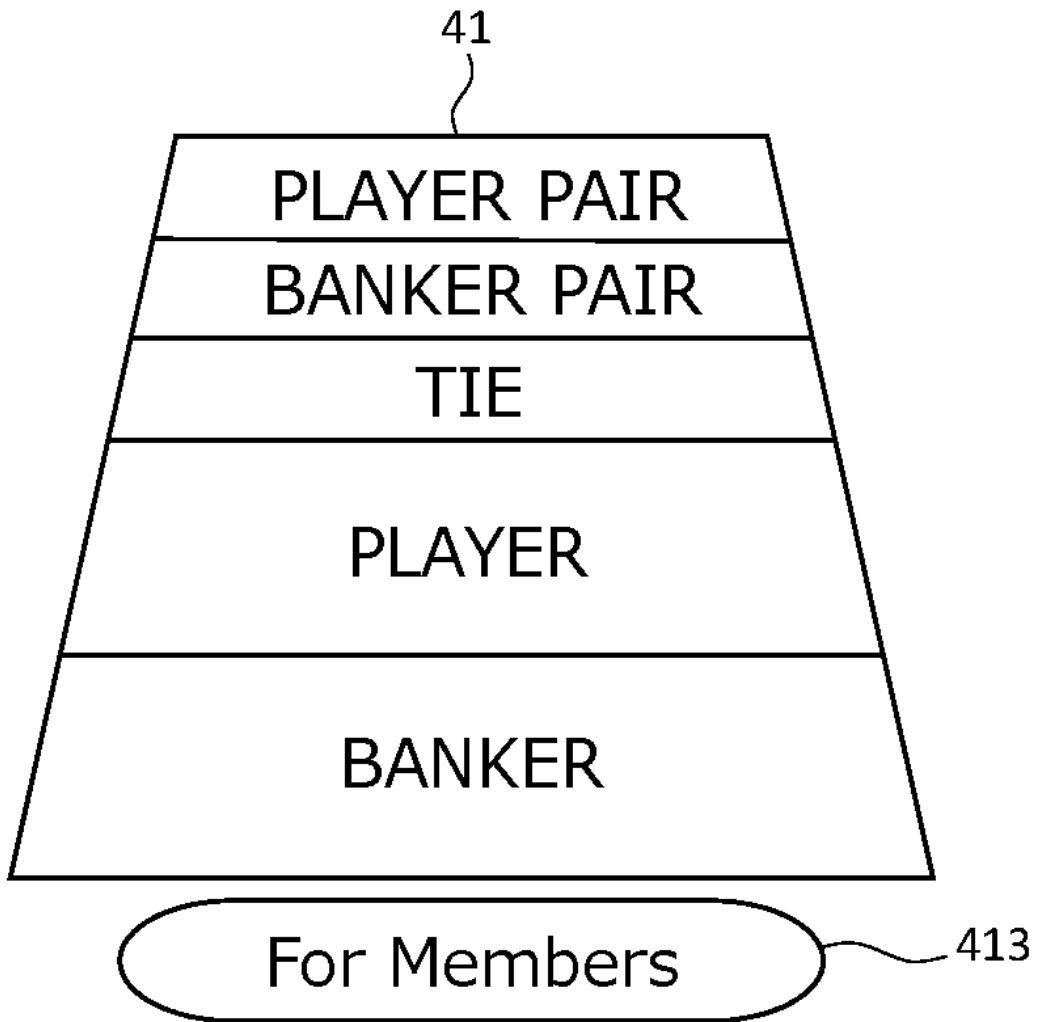


FIG.51A

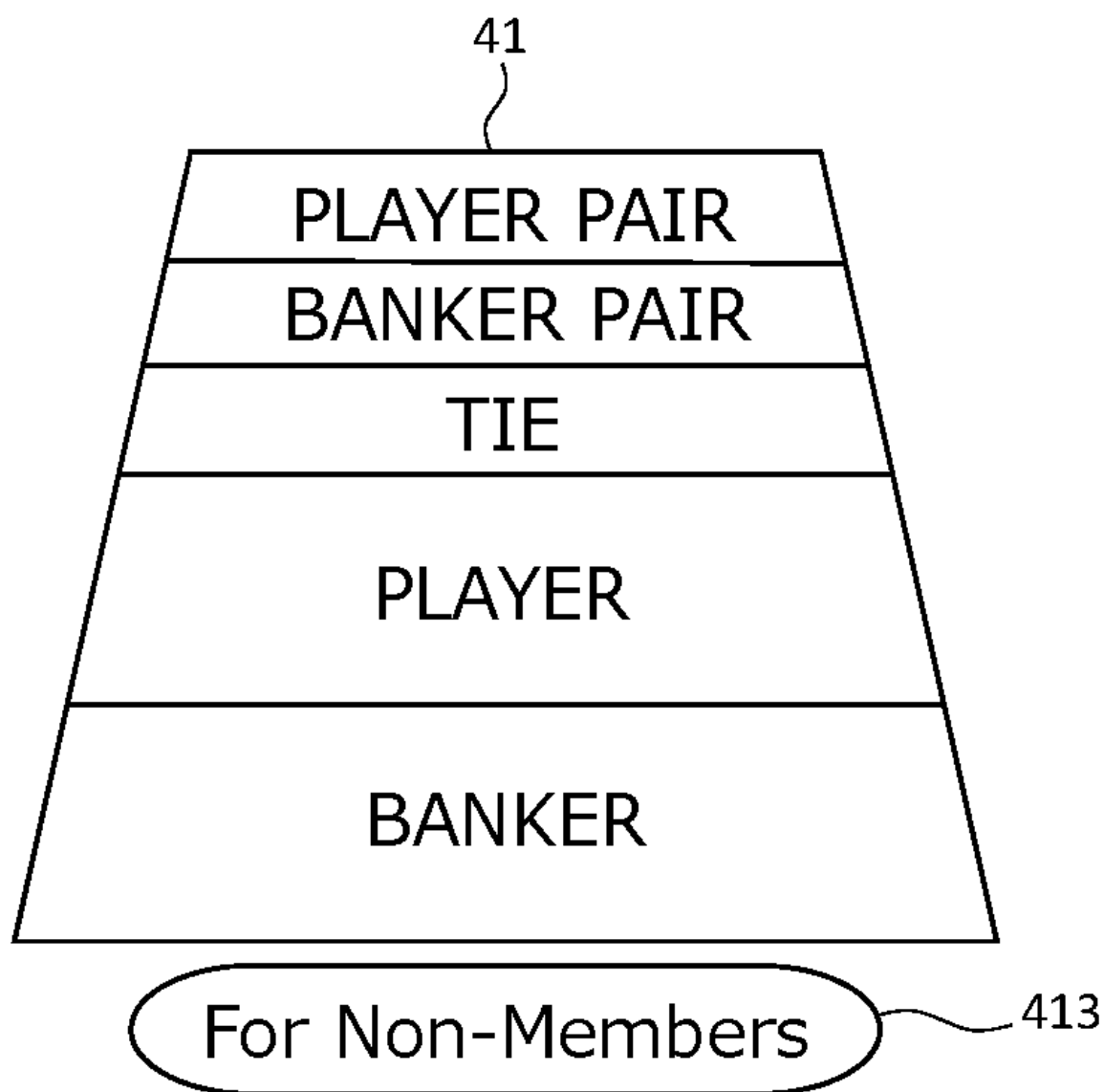


FIG.51B

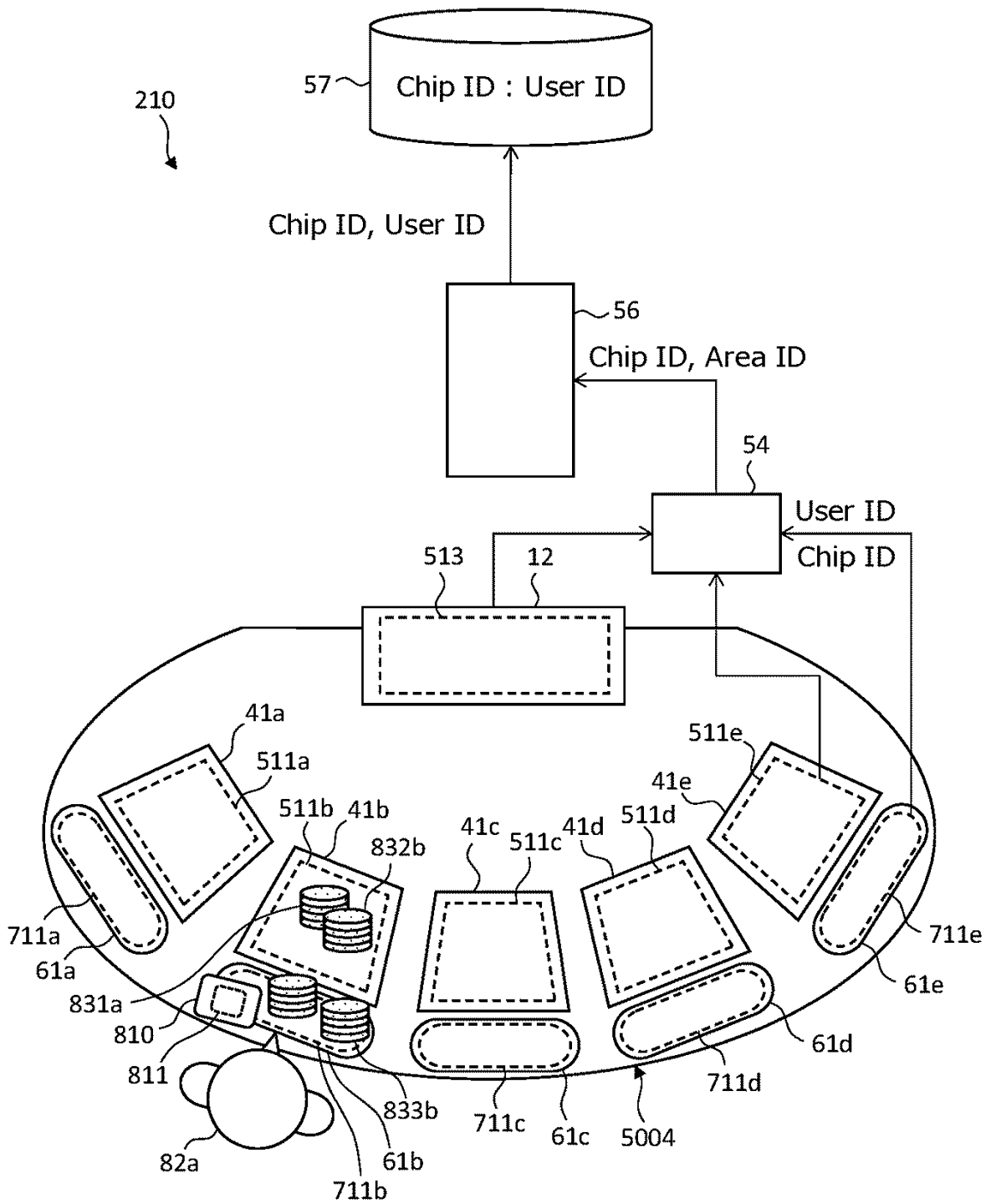


FIG.52

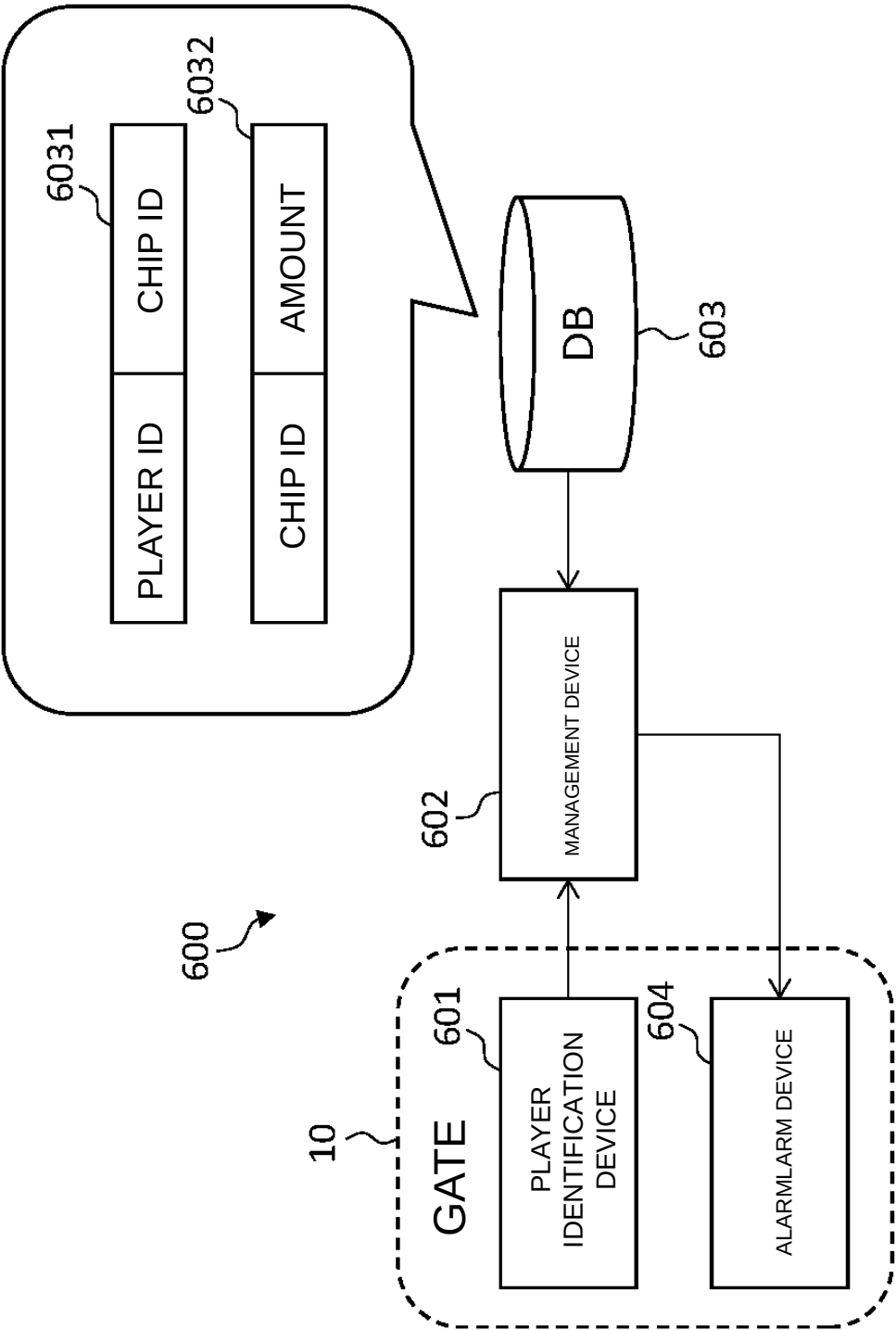


FIG.53