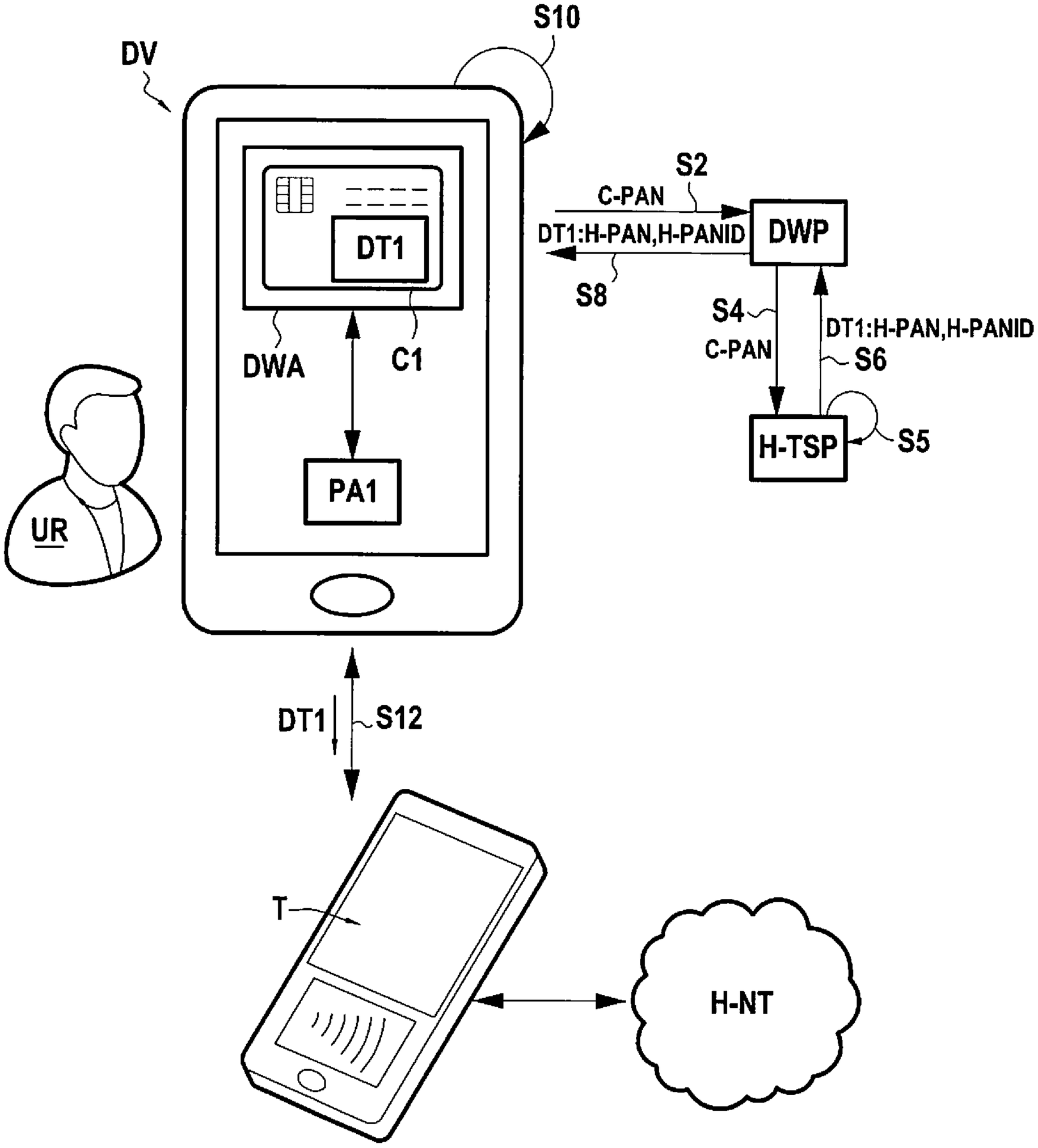

S10
DV
DT1
DWA
C1
PA1
UR
S2
C-PAN
DT1:H-PAN,H-PANID
DWP
S8
S4
C-PAN
DT1:H-PAN,H-PANID
S6
H-TSP
S5
DT1
S12
T
H-NT

FIG.1

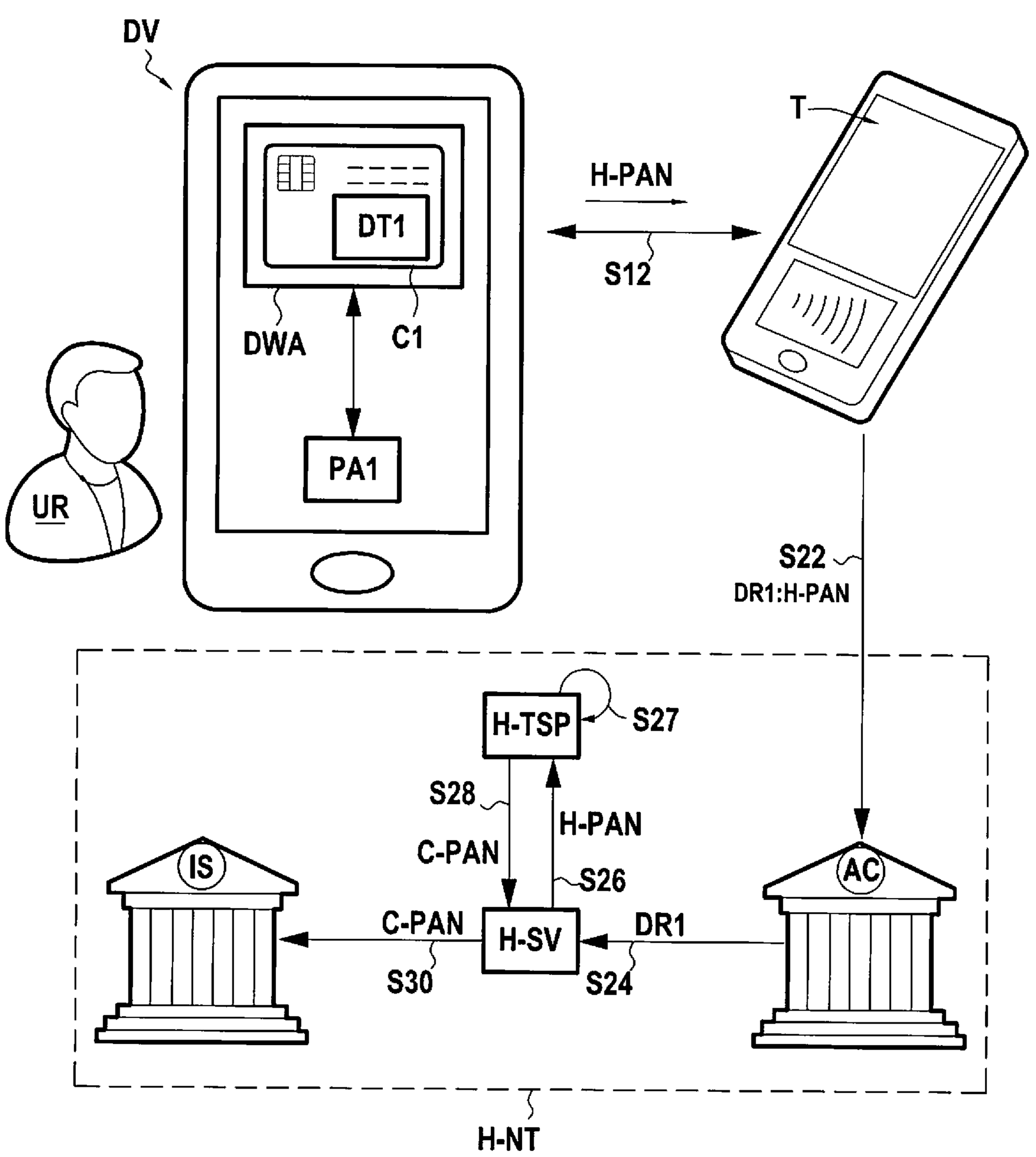

DV
DT1
DWA
C1
PA1
UR
H-PAN
S12
T
S22
DR1:H-PAN
H-TSP
S27
S28
C-PAN
H-PAN
S26
IS
AC
C-PAN
H-SV
DR1
S30
S24
H-NT

FIG.2

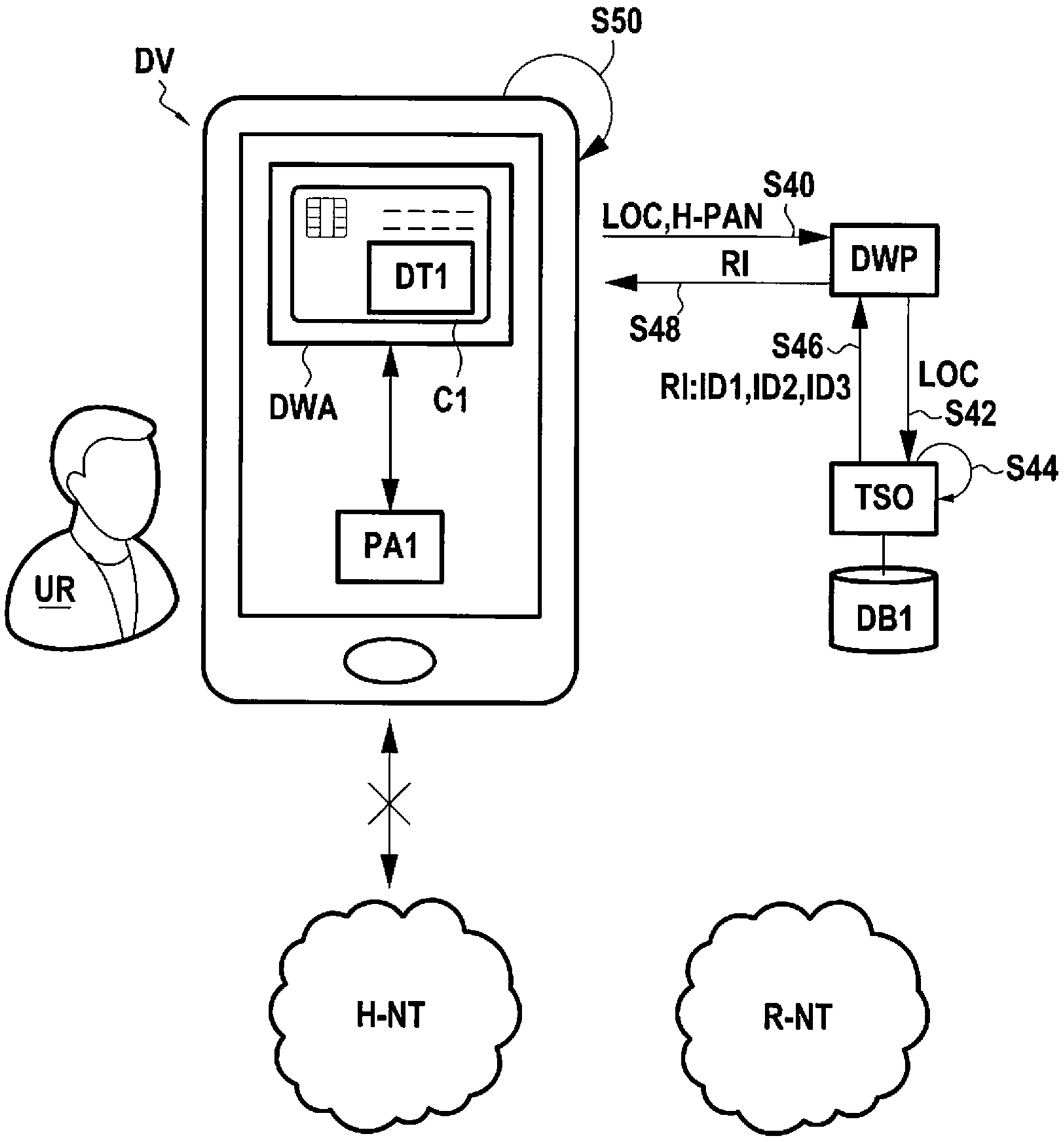

S50
DV
S40
LOC,H-PAN
RI
DWP
S48
S46
RI:ID1,ID2,ID3
LOC
S42
S44
TSO
DB1
DT1
DWA
C1
PA1
UR
H-NT
R-NT

FIG.3

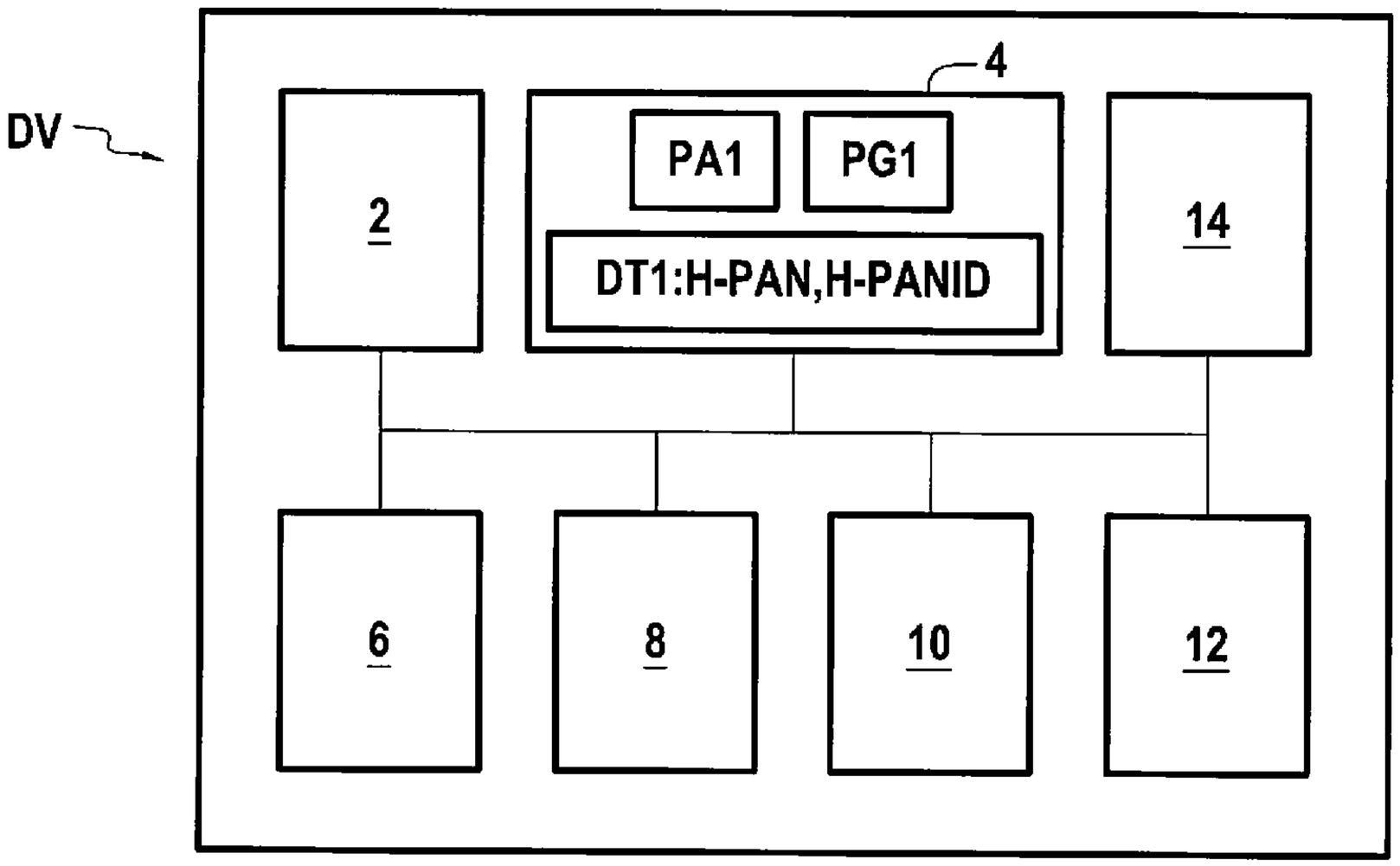

DV
4
PA1
PG1
DT1:H-PAN,H-PANID
2
14
6
8
10
12

FIG.4A

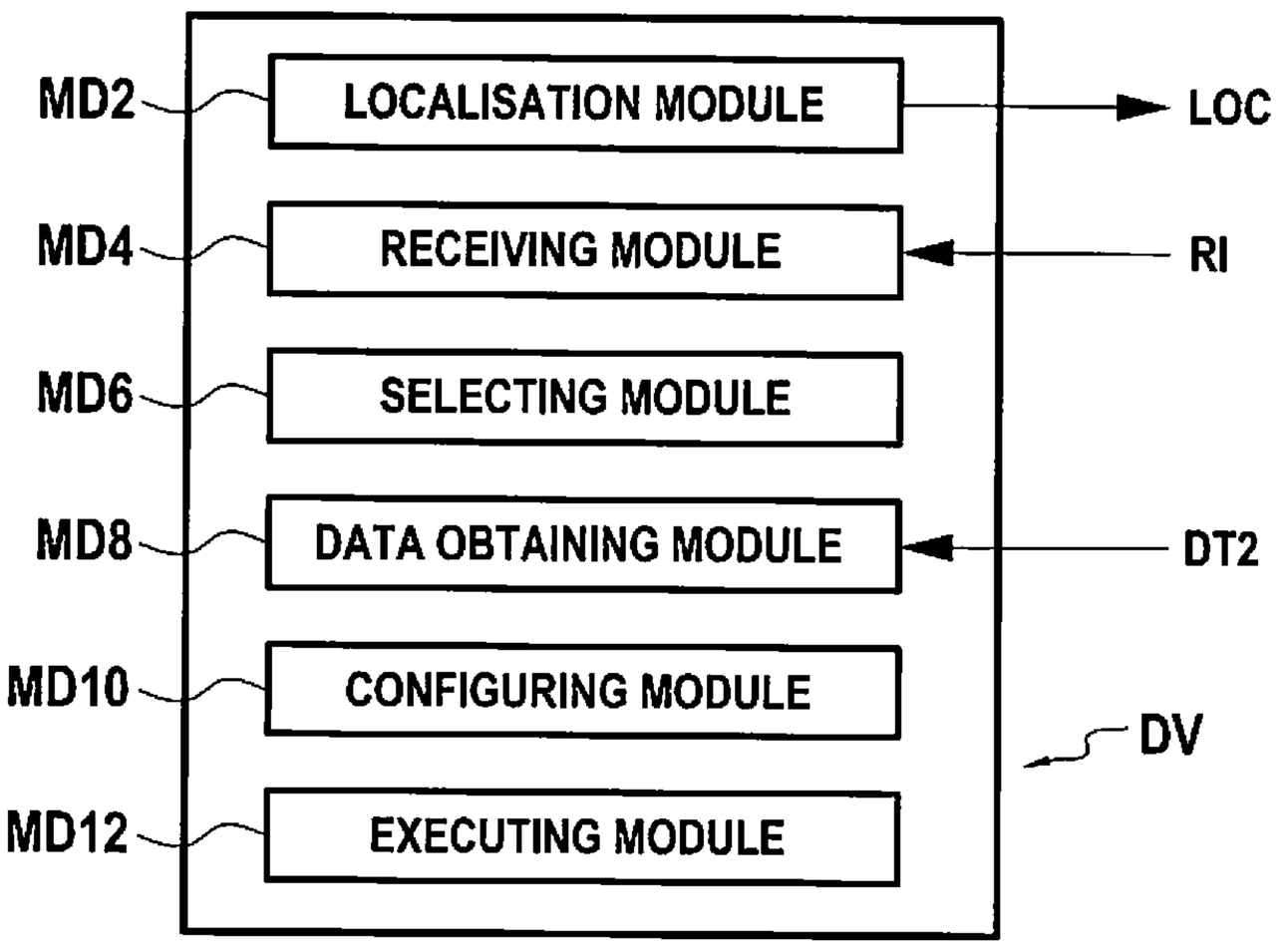

MD2
LOCALISATION MODULE
LOC
MD4
RECEIVING MODULE
RI
MD6
SELECTING MODULE
MD8
DATA OBTAINING MODULE
DT2
MD10
CONFIGURING MODULE
DV
MD12
EXECUTING MODULE

FIG.4B

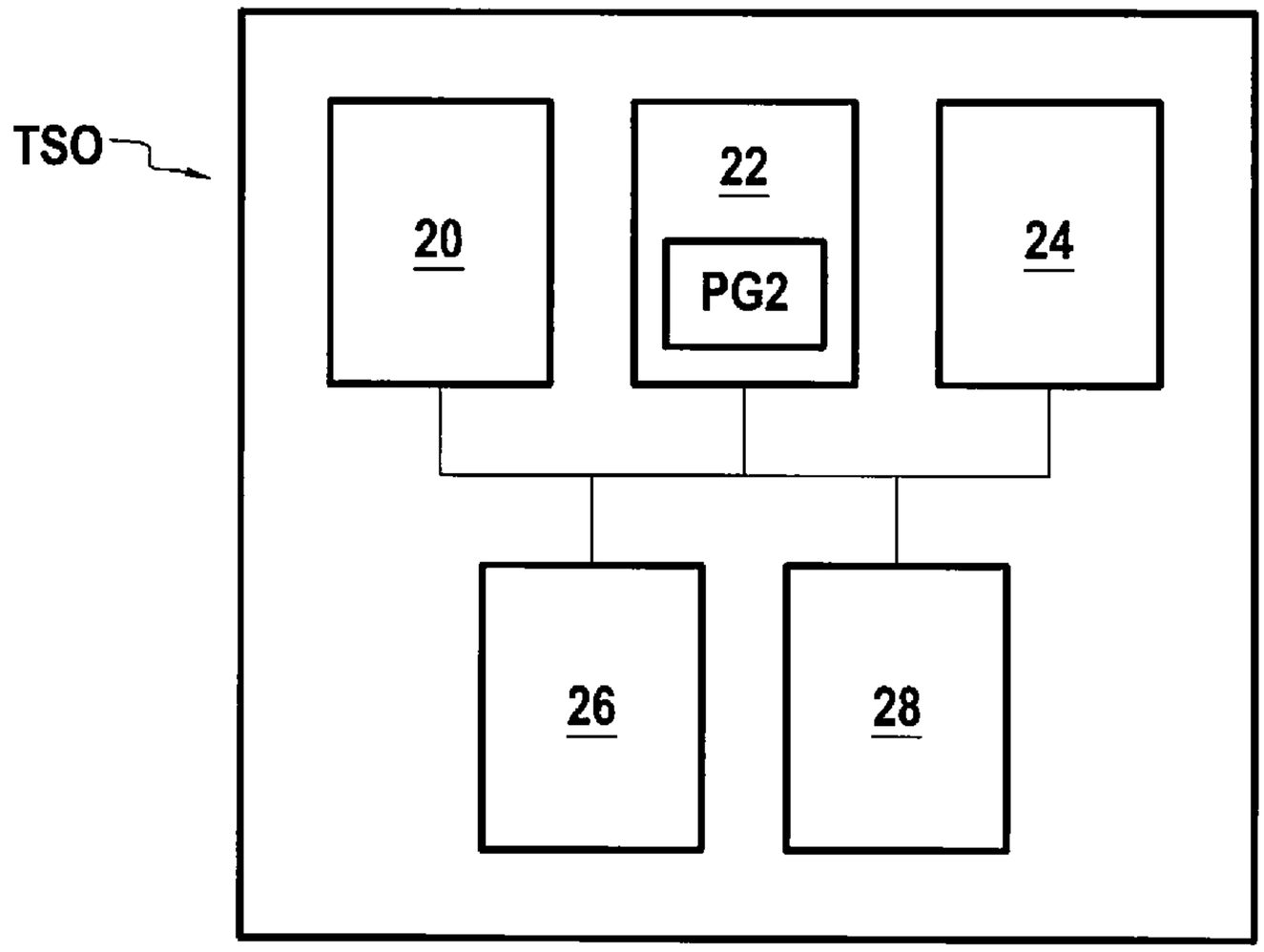

TSO
20
22
PG2
24
26
28

FIG.5A

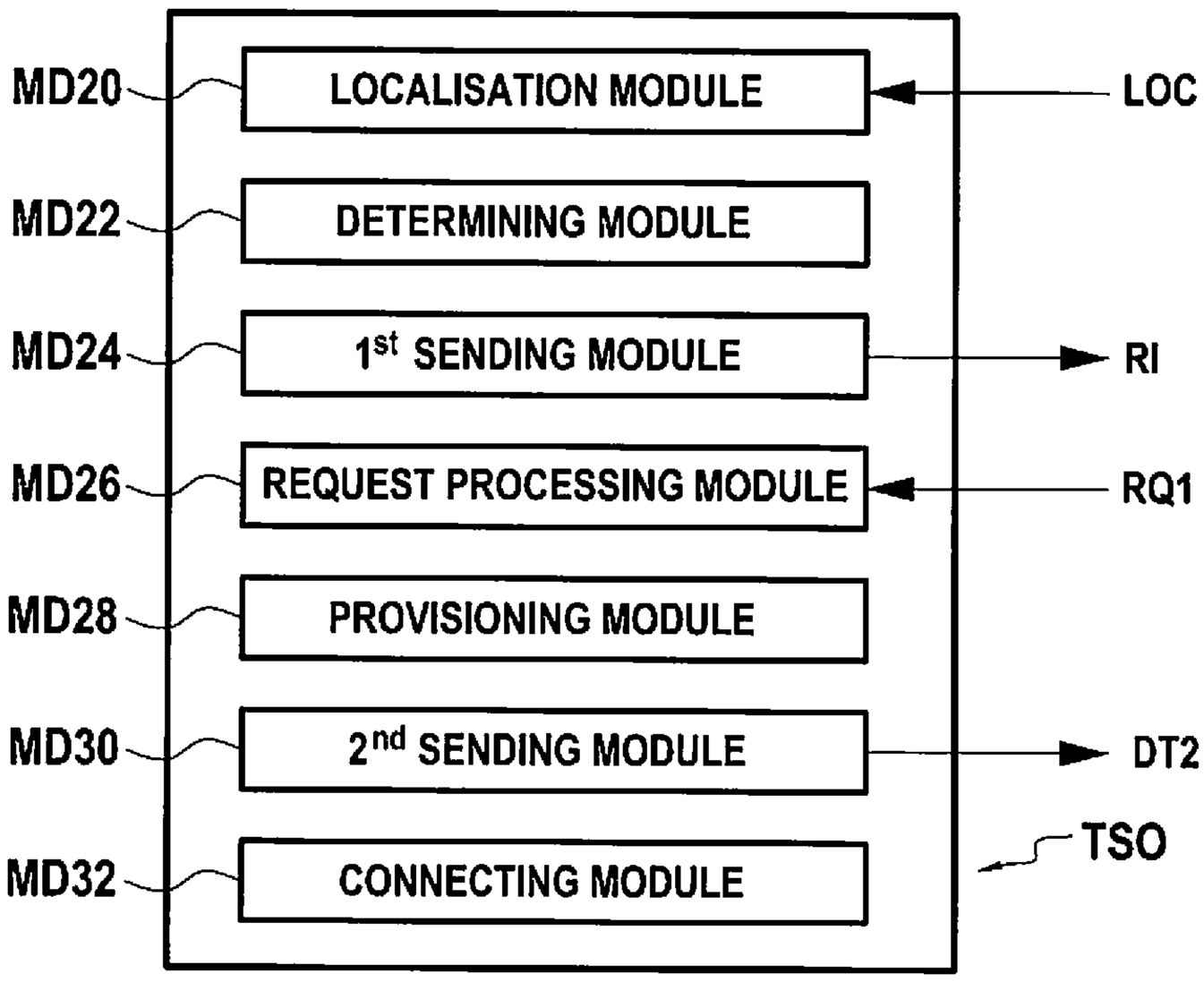

MD20
LOCALISATION MODULE
LOC
MD22
DETERMINING MODULE
MD24
1st SENDING MODULE
RI
MD26
REQUEST PROCESSING MODULE
RQ1
MD28
PROVISIONING MODULE
MD30
2nd SENDING MODULE
DT2
MD32
CONNECTING MODULE
TSO

FIG.5B

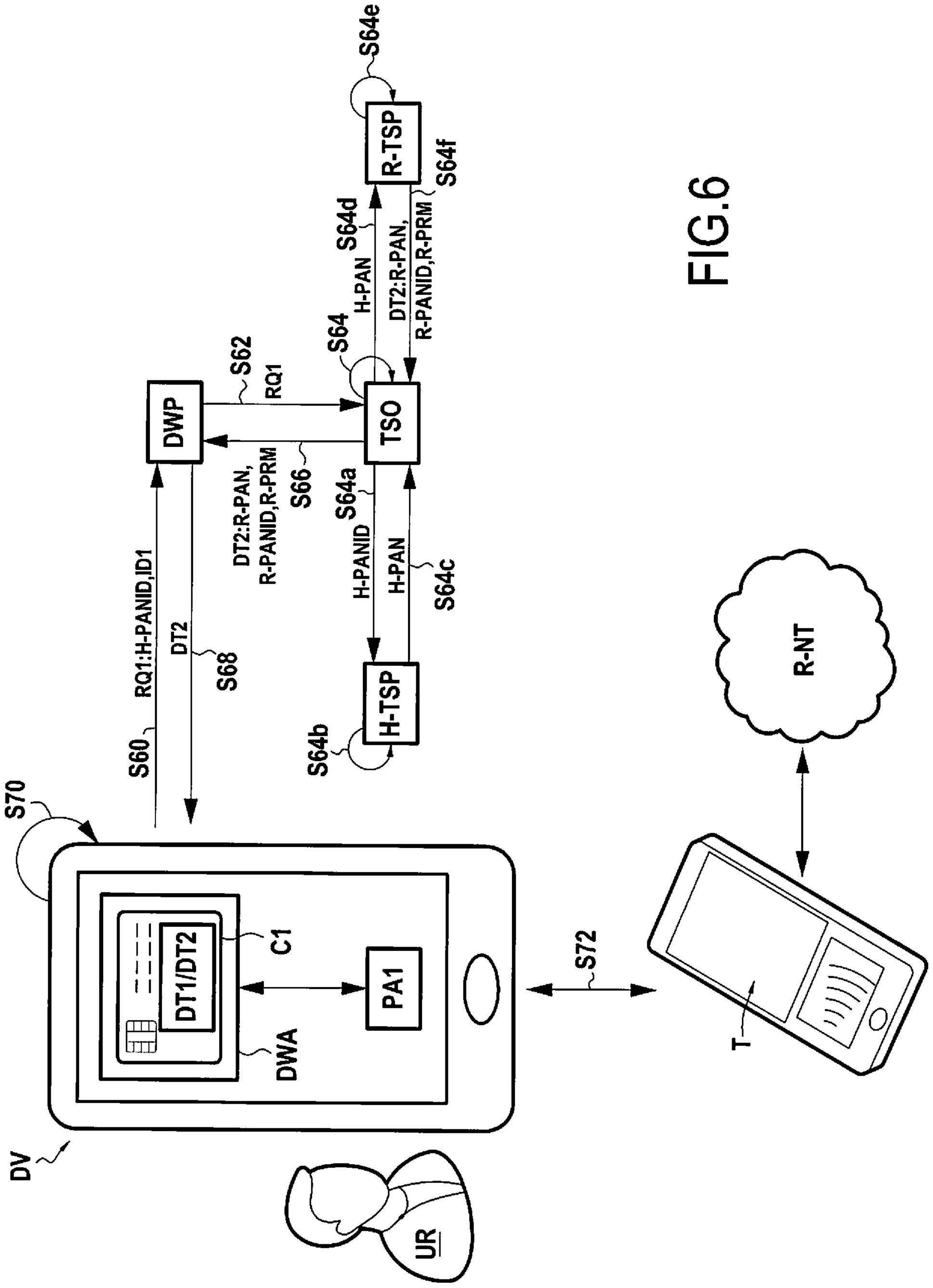

S64e
R-TSP
S64d
H-PAN
S64f
DT2:R-PAN,
R-PANID,R-PRM
S64
S62
RQ1
DWP
TSO
DT2:R-PAN,
R-PANID,R-PRM
S66
S64a
H-PANID
H-PAN
S64c
RQ1:H-PANID,ID1
DT2
S68
S60
H-TSP
S64b
S70
DT1/DT2
C1
PA1
DWA
S72
R-NT
T
DV
UR

FIG.6

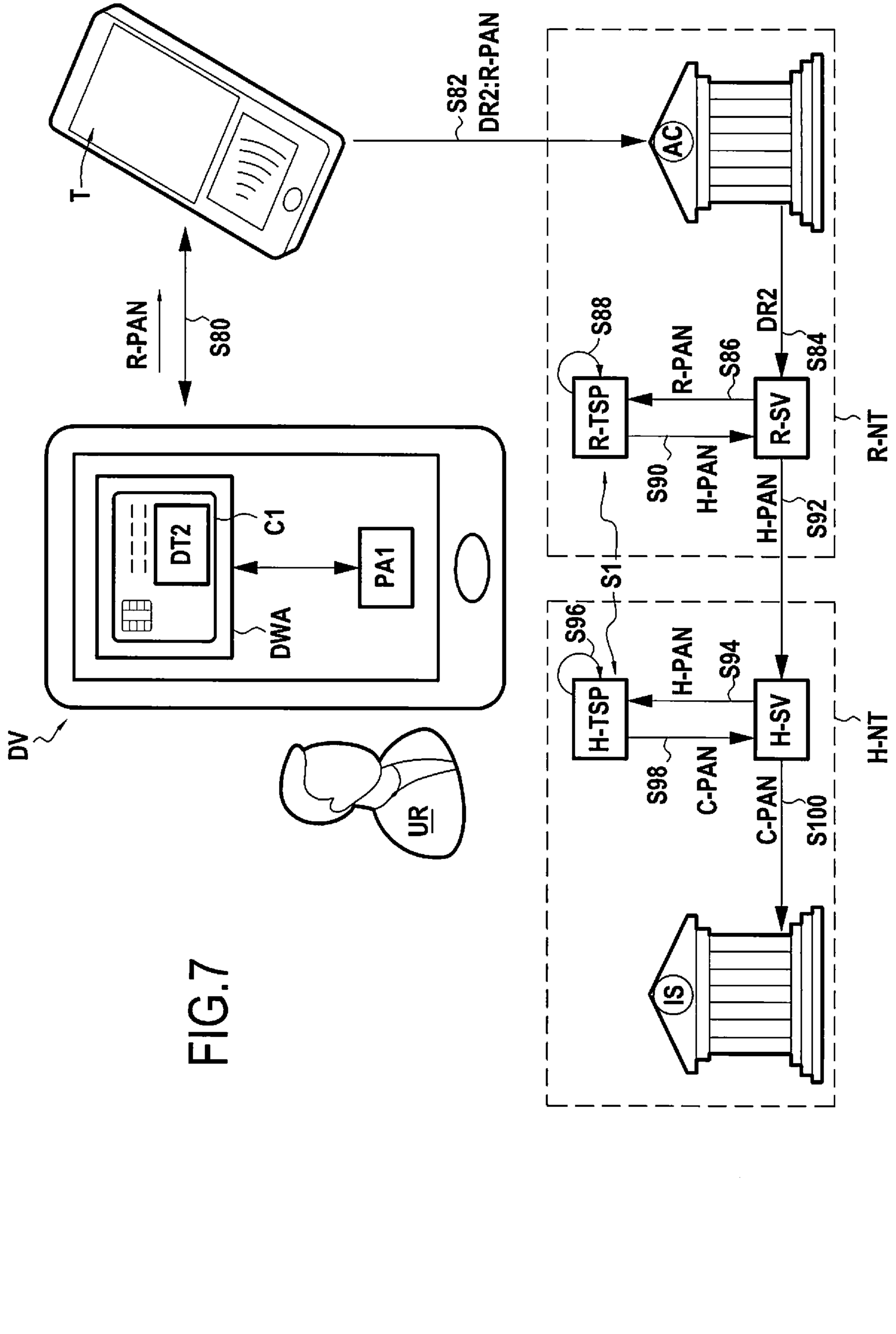

T
S82
DR2:R-PAN
AC
R-PAN
S80
S88
R-PAN
S86
DR2
S84
R-TSP
R-SV
R-NT
S90
H-PAN
H-PAN
S92
S1
S96
H-PAN
S94
H-TSP
H-SV
H-NT
S98
C-PAN
C-PAN
S100
DT2
C1
PA1
DWA
DV
UR
IS

FIG.7

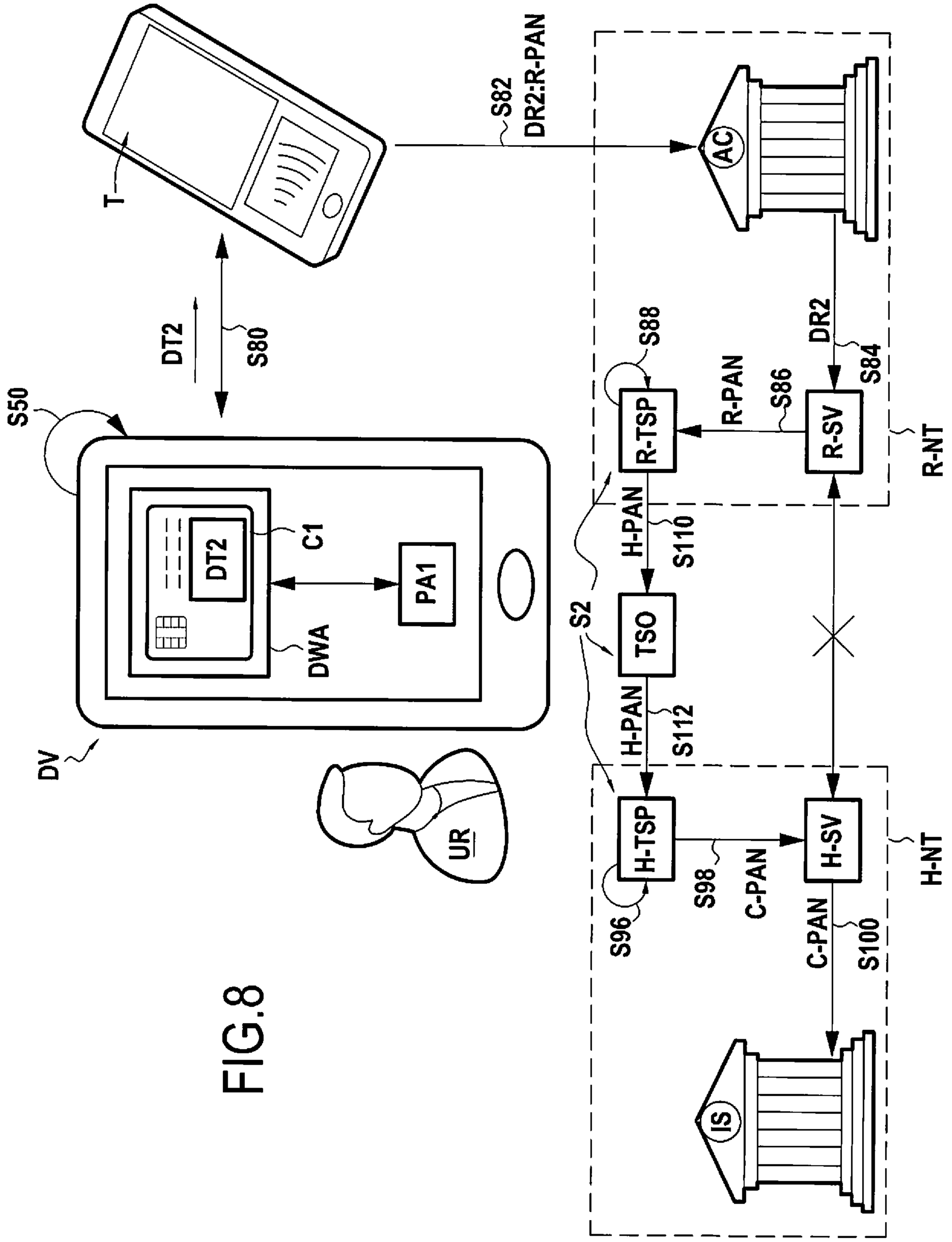

T
S82
DR2:R-PAN
AC
DT2
S80
S88
R-TSP
R-PAN
S86
R-SV
DR2
S84
R-NT
S50
C1
DT2
PA1
DWA
H-PAN
S110
S2
TSO
H-PAN
S112
DV
UR
H-TSP
S98
C-PAN
H-SV
H-NT
S96
C-PAN
S100
IS

FIG.8

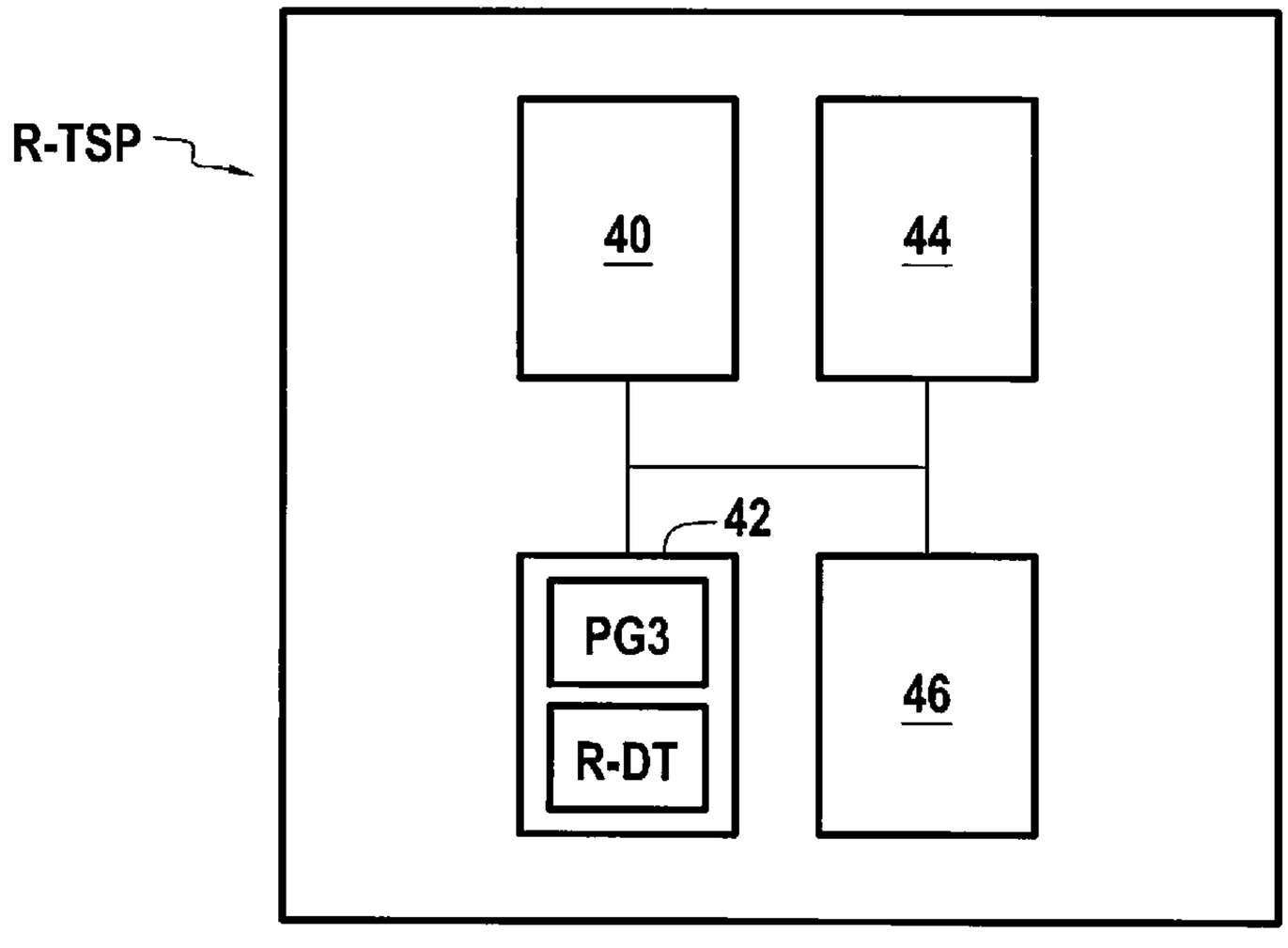

R-TSP
40
44
42
PG3
R-DT
46

FIG.9A

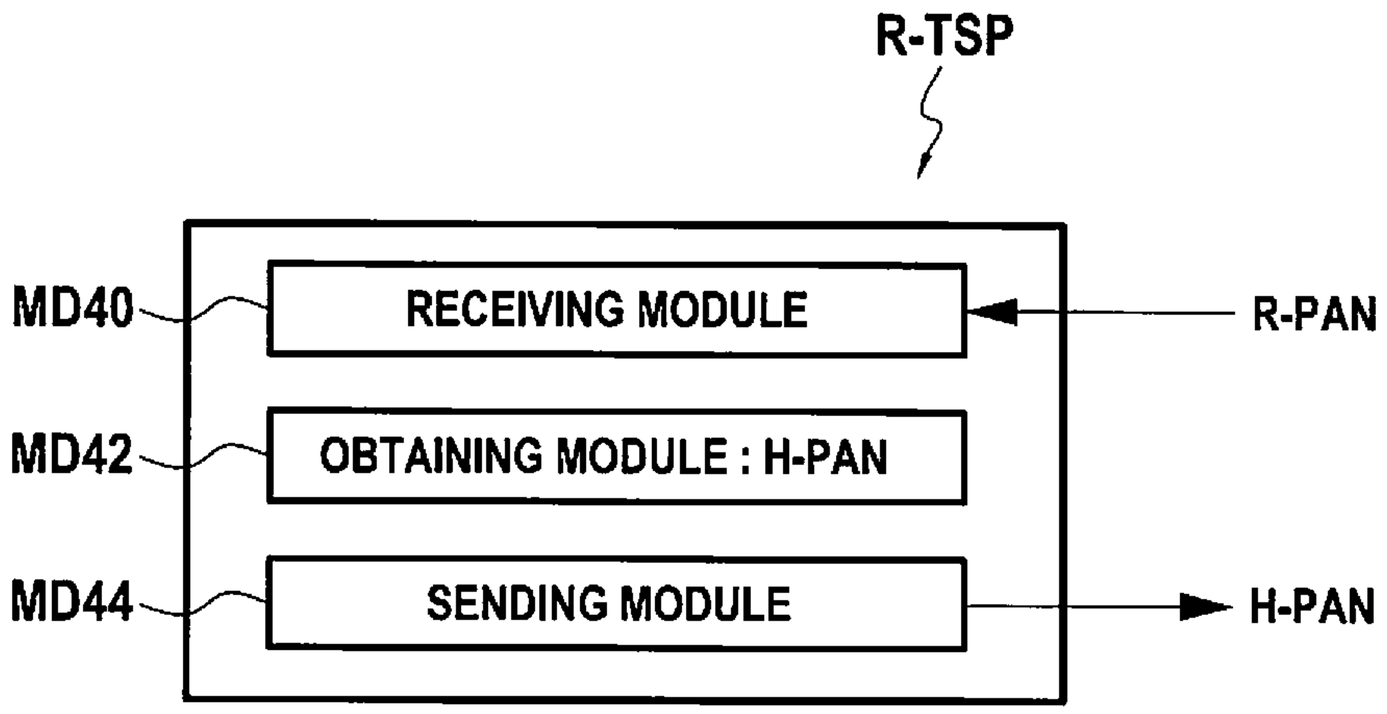

R-TSP
MD40
RECEIVING MODULE
R-PAN
MD42
OBTAINING MODULE : H-PAN
MD44
SENDING MODULE
H-PAN

FIG.9B

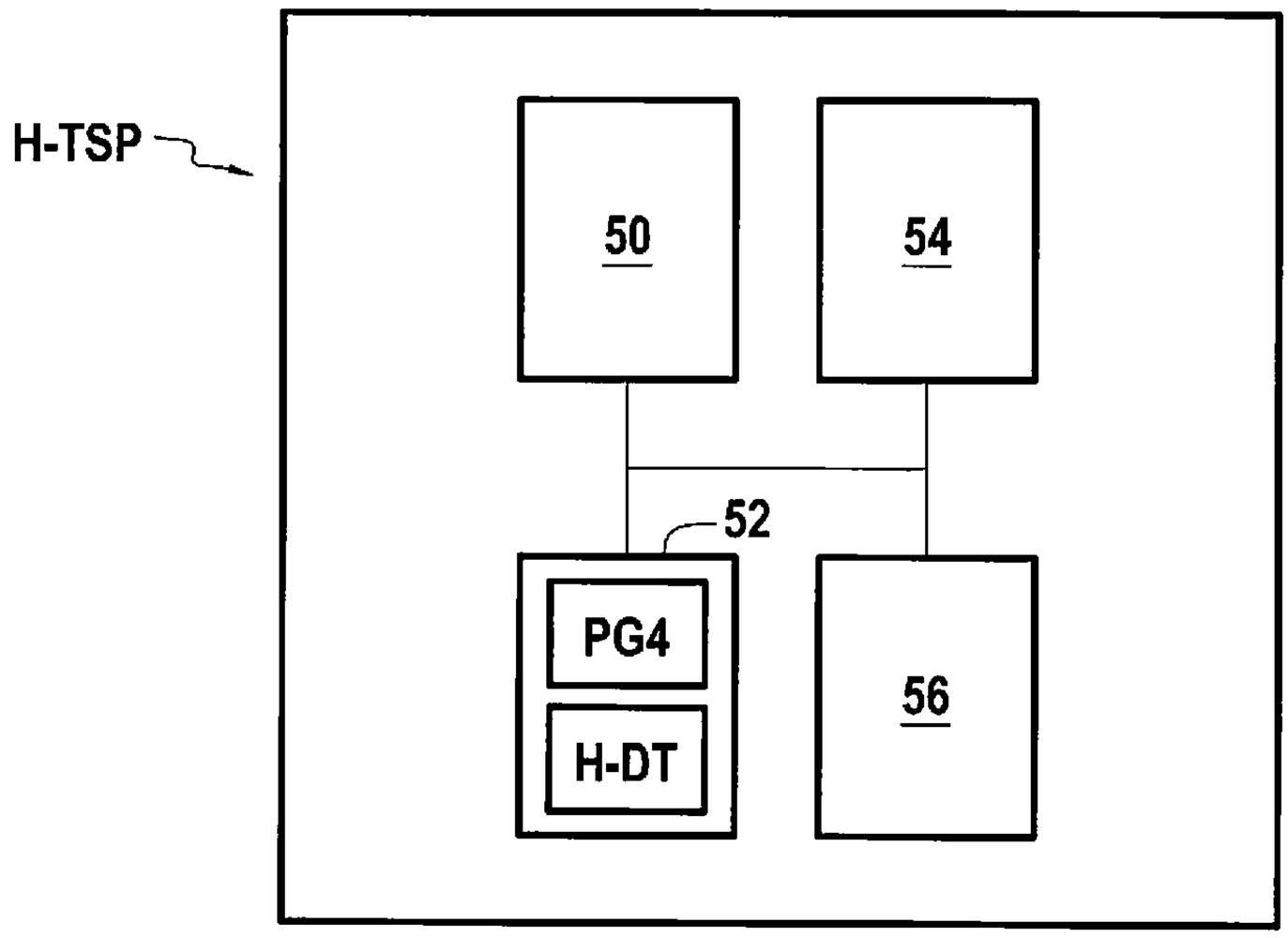


FIG.10A

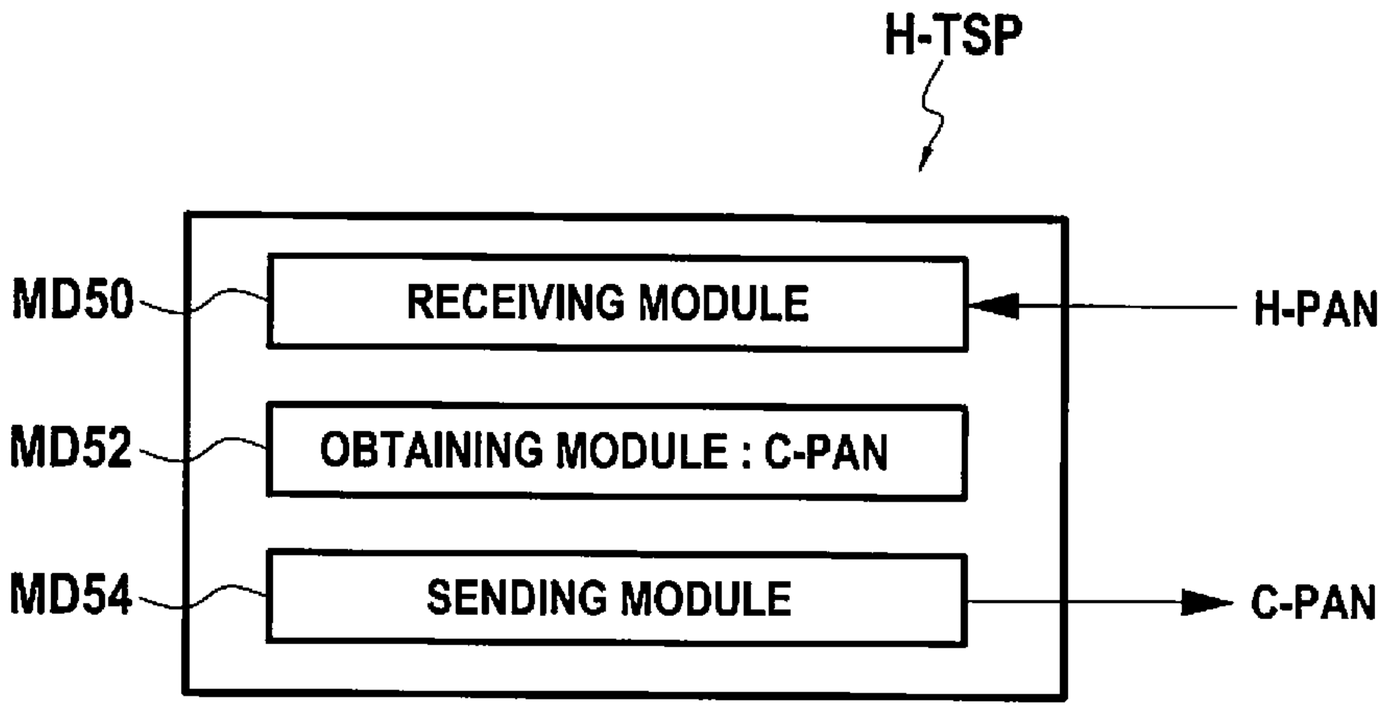


FIG.10B

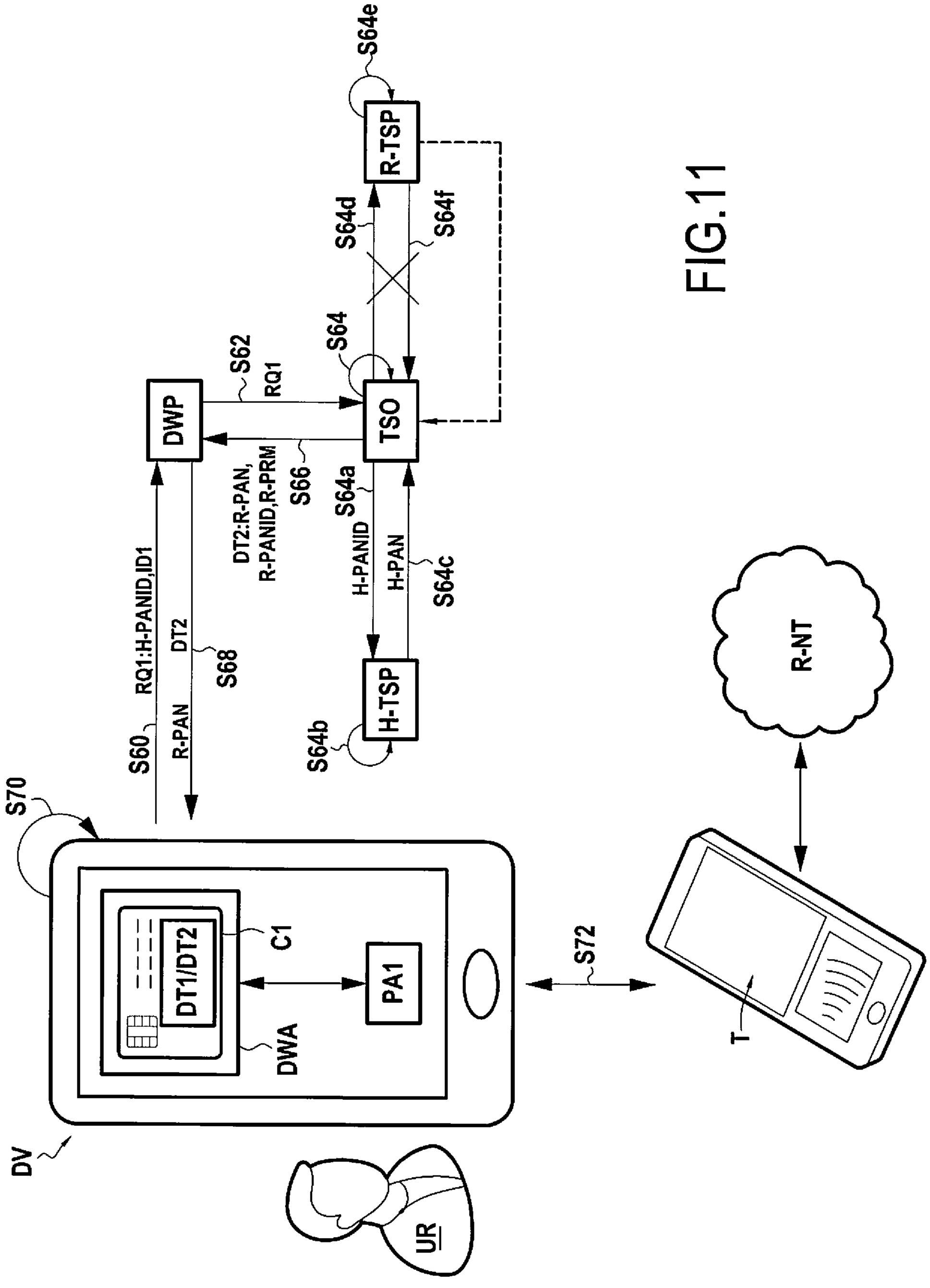

S64e
R-TSP
S64d
S64f
S64
S62
RQ1
DWP
TSO
DT2:R-PAN,
R-PANID,R-PRM
S66
S64a
H-PANID
H-PAN
S64c
RQ1:H-PANID,ID1
DT2
S68
R-PAN
S60
H-TSP
S64b
S70
DT1/DT2
C1
PA1
DWA
S72
R-NT
T
DV
UR

FIG.11

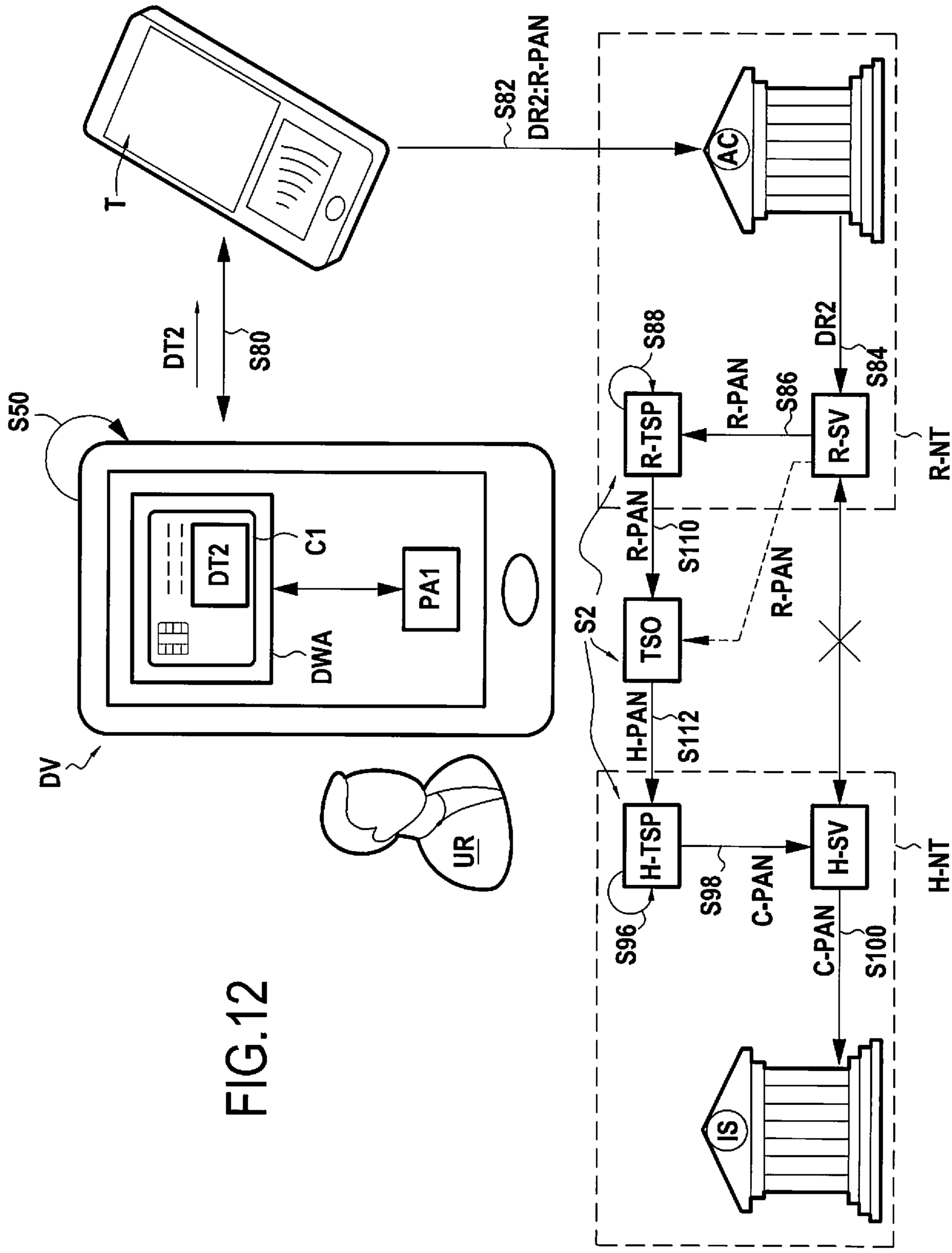

T
S82
DR2:R-PAN
AC
DT2
S80
S50
DT2
C1
PA1
DWA
DV
UR
S88
R-TSP
R-PAN
S86
R-SV
DR2
S84
R-NT
R-PAN
S110
R-PAN
S2
TSO
H-PAN
S112
H-TSP
S98
C-PAN
H-SV
H-NT
S96
C-PAN
S100
IS

FIG.12

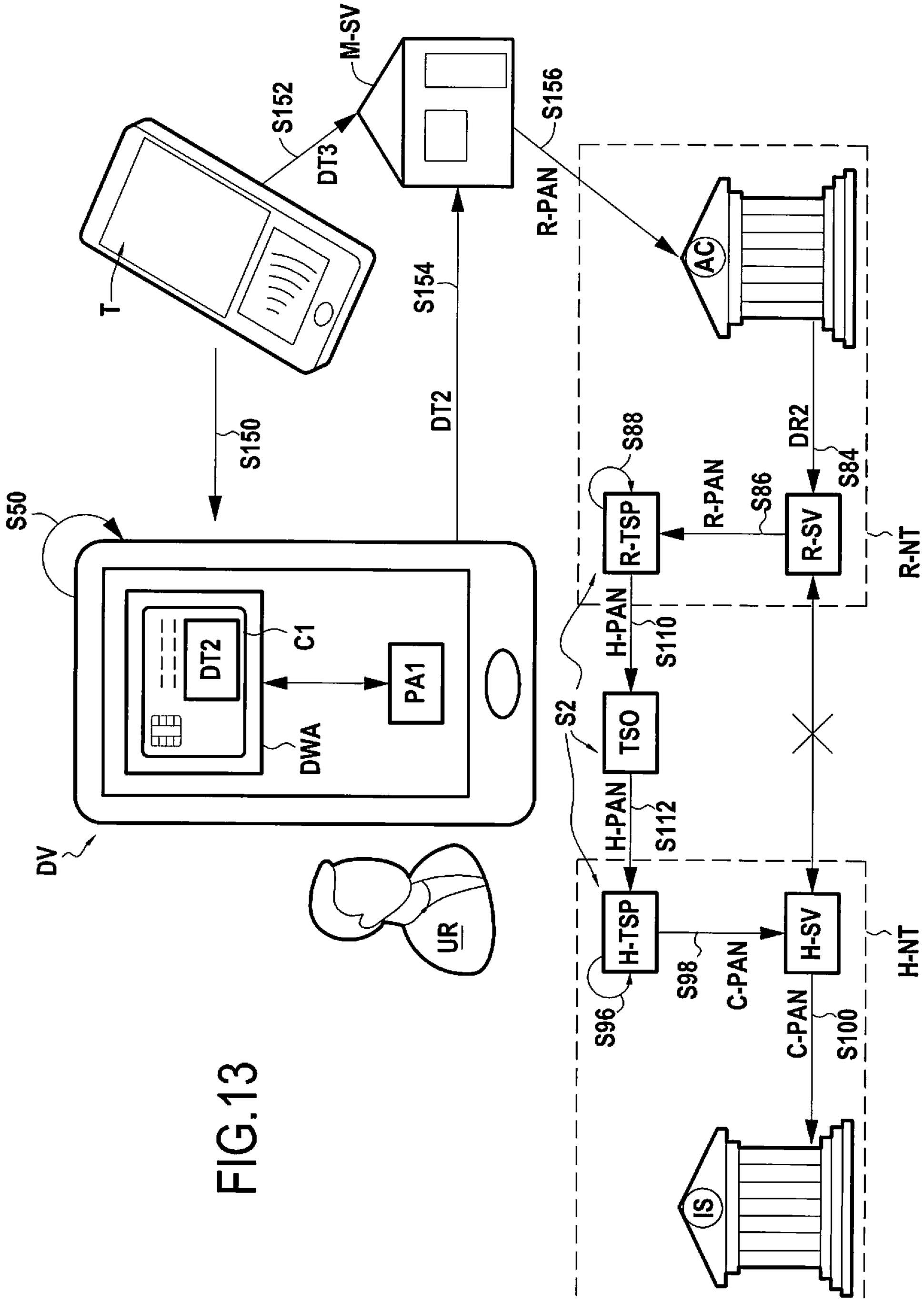
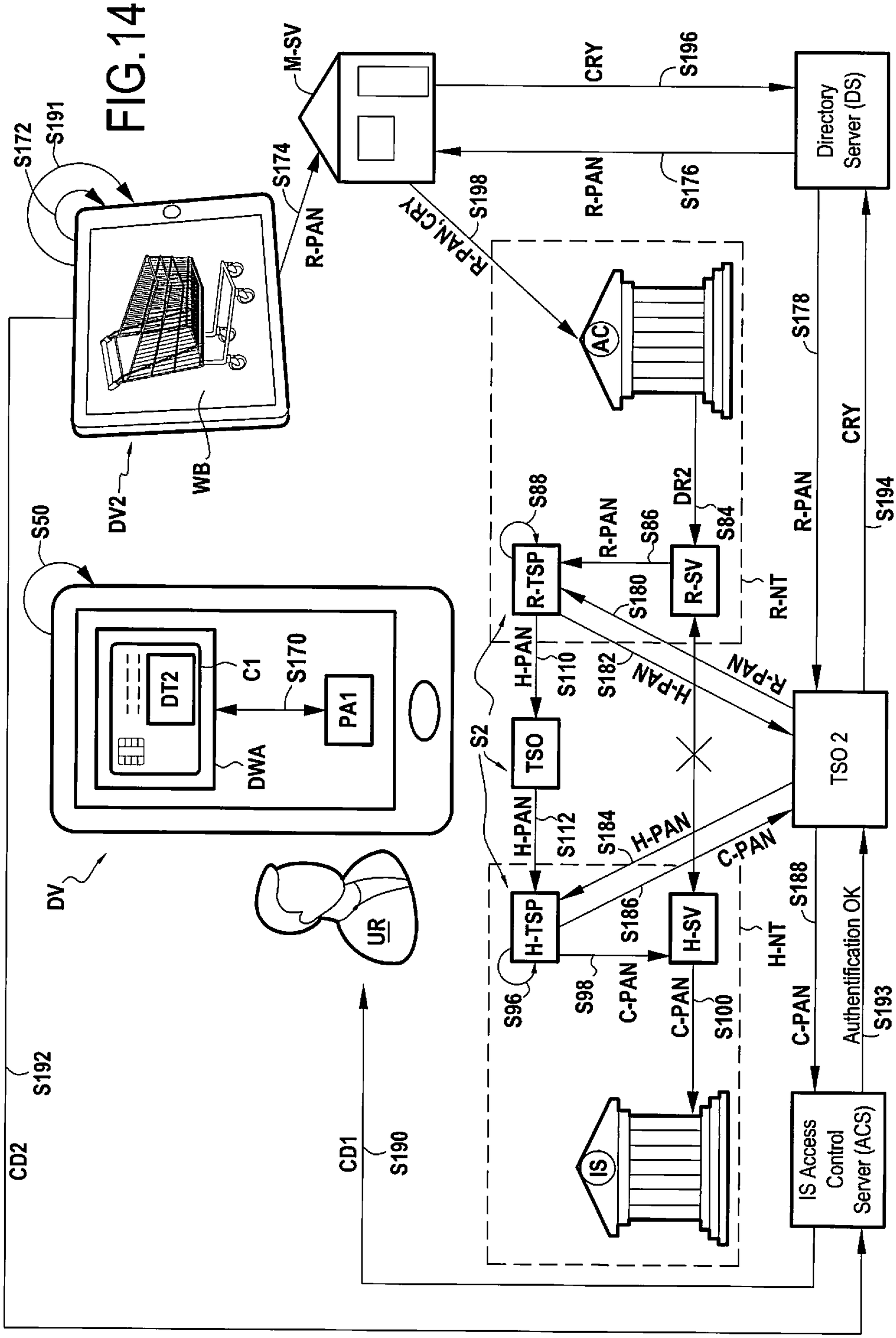

M-SV
S152
S156
DT3
R-PAN
T
S154
AC
S150
DT2
S88
DR2
S50
R-PAN
S86
S84
R-TSP
R-SV
R-NT
DT2
C1
PA1
H-PAN
S110
S2
DWA
TSO
H-PAN
S112
DV
H-TSP
H-SV
H-NT
UR
S98
C-PAN
S96
C-PAN
S100
IS

FIG.13

FIG.14


S50
S172
S191
DV2
WB
M-SV
S174
R-PAN
CRY
S196
S176
S198
R-PAN,CRY
Directory Server (DS)
AC
S178
CRY
R-PAN
S194
S88
R-PAN
S86
DR2
S84
R-TSP
R-SV
S180
R-NT
H-PAN
S110
S182
R-PAN
H-PAN
S2
TSO
TSO 2
H-PAN
S112
S184
H-PAN
C-PAN
H-TSP
H-SV
S186
H-NT
S188
S96
S98
C-PAN
C-PAN
S100
C-PAN
Authentification OK
S193
DT2
C1
S170
PA1
DWA
DV
UR
S192
CD2
CD1
S190
IS
IS Access Control Server (ACS)

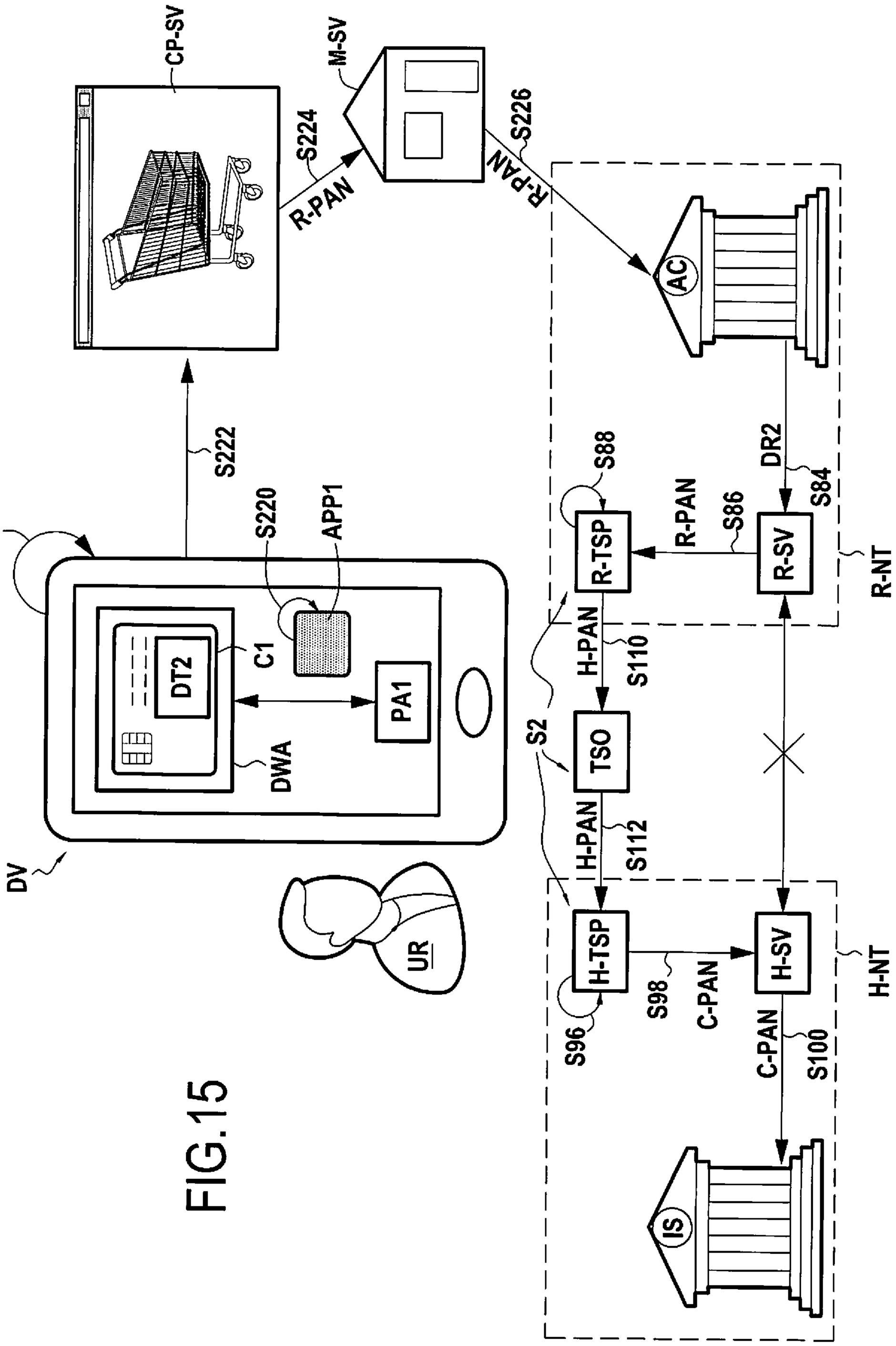

CP-SV
M-SV
S224
R-PAN
S226
R-PAN
AC
S222
S50
S220
APP1
DT2
C1
PA1
DWA
DV
UR
S88
R-PAN
S86
DR2
S84
R-TSP
R-SV
R-NT
H-PAN
S110
S2
TSO
H-PAN
S112
H-TSP
H-SV
H-NT
S96
S98
C-PAN
C-PAN
S100
IS

FIG.15