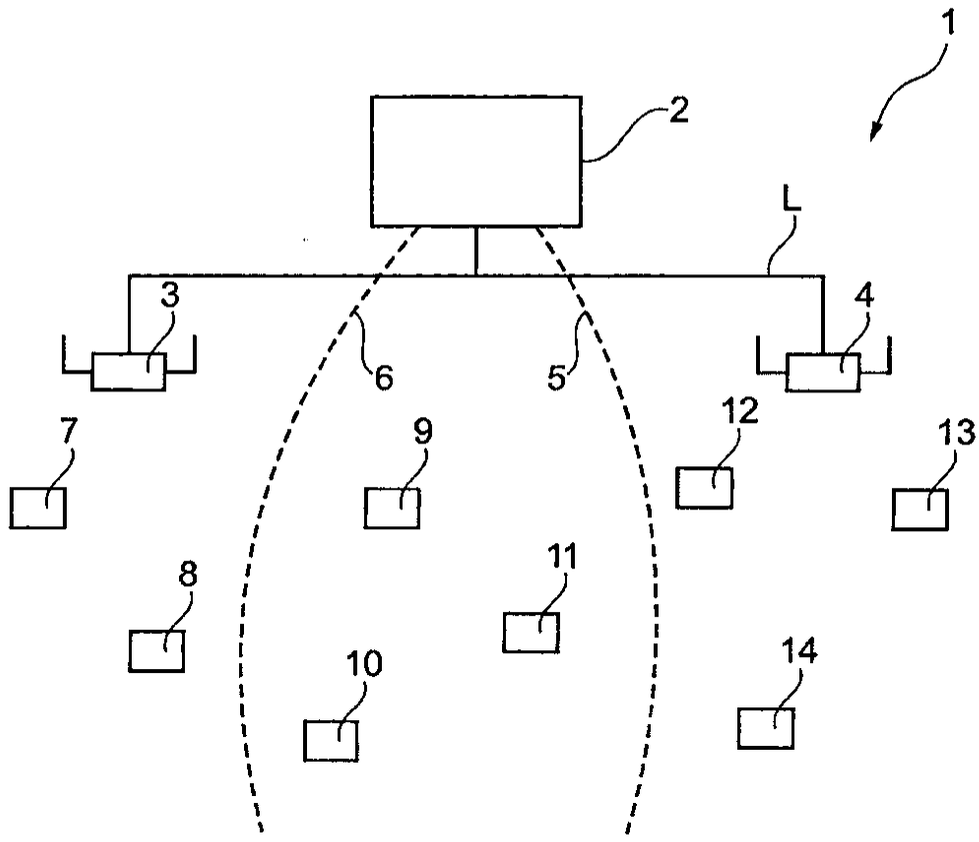


Fig. 1

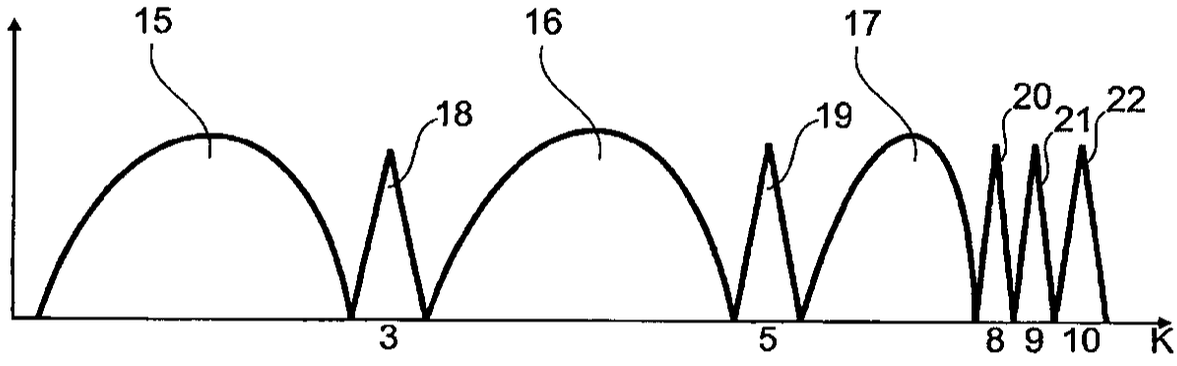


Fig. 2

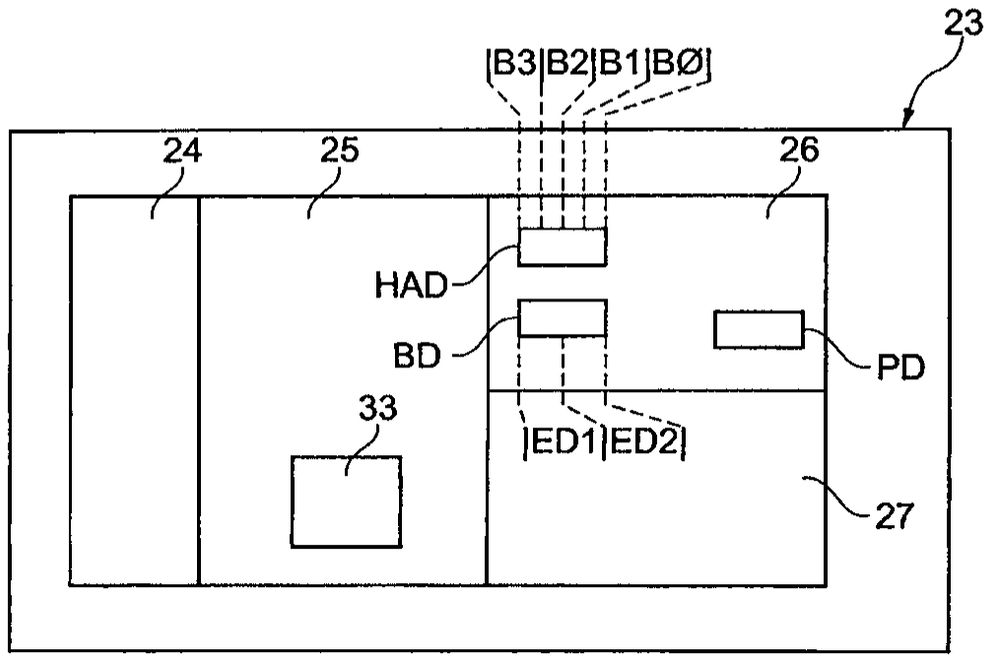

23
|B3|B2|B1|BØ|
24
25
26
HAD
BD
PD
33
|ED1|ED2|
27

Fig. 3

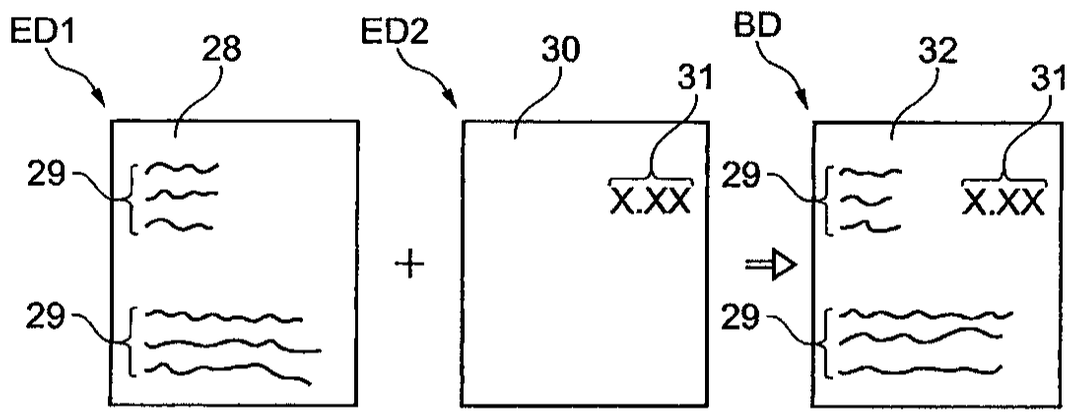

ED1
28
29
29
ED2
30
31
X.XX
BD
32
31
X.XX
29
29

Fig. 4

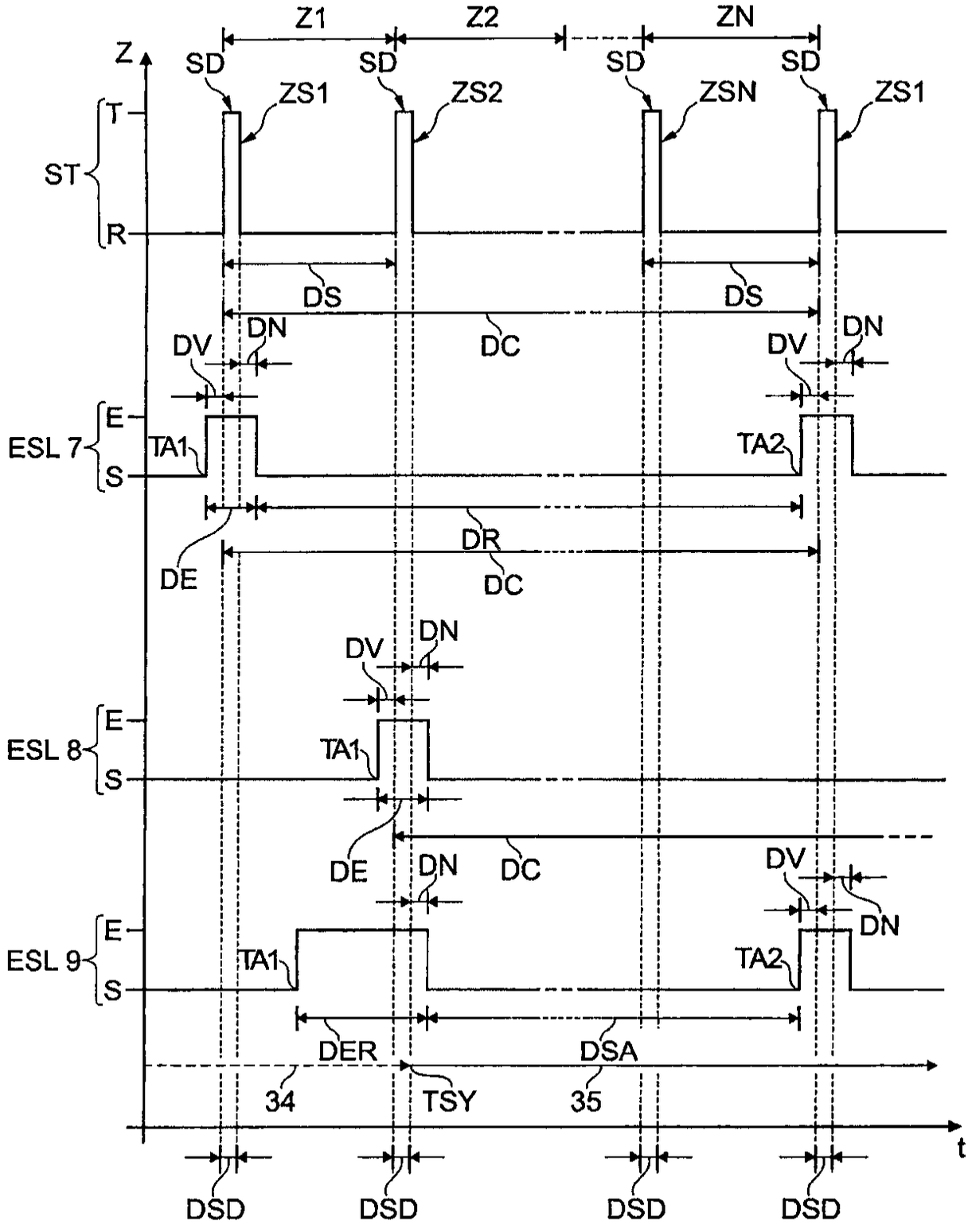

Z1
Z2
ZN
Z
SD
ZS1
ZS2
ZSN
ST
T
R
DS
DC
DV
DN
ESL 7
E
S
TA1
TA2
DE
DR
ESL 8
ESL 9
DER
DSA
34
TSY
35
t
DSD

Fig. 5

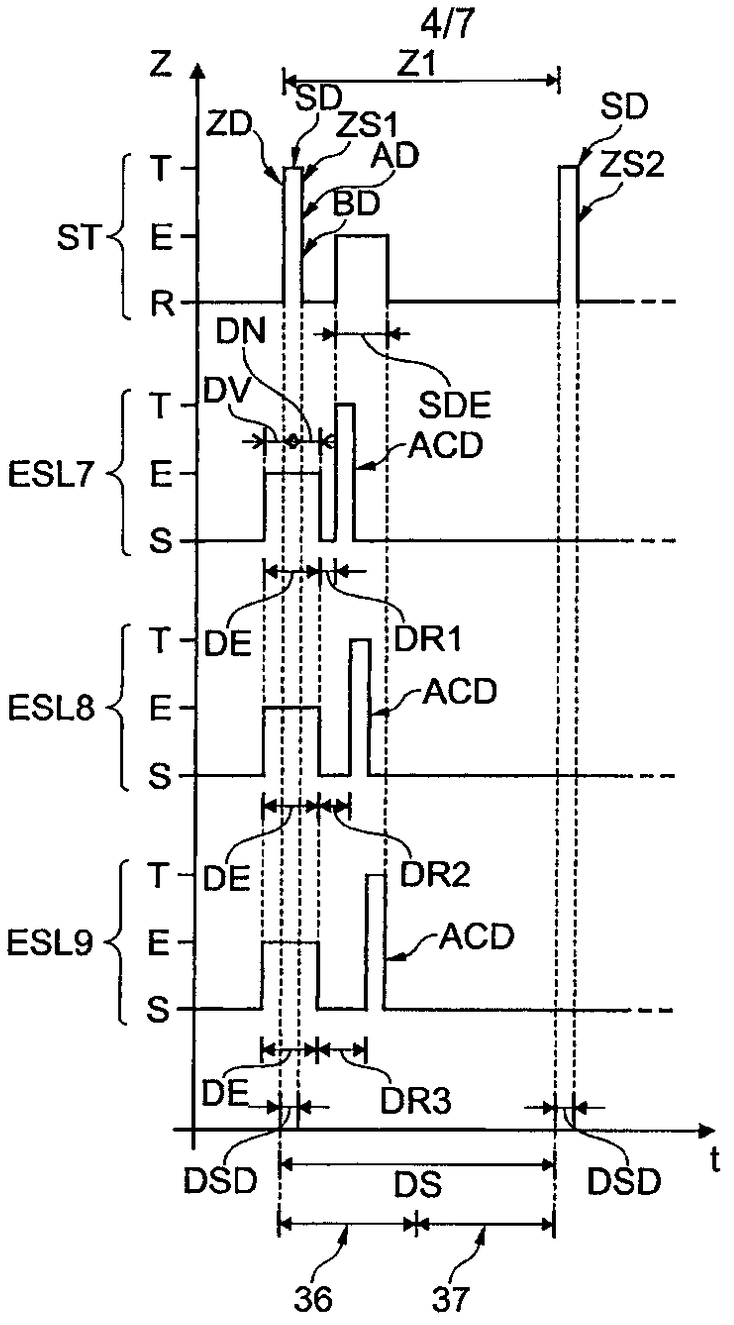

Z
Z1
SD
ZD
ZS1
AD
BD
SD
ZS2
ST
T
E
R
DN
DV
SDE
ACD
ESL7
T
E
S
DE
DR1
ACD
ESL8
T
E
S
DE
DR2
ACD
ESL9
T
E
S
DE
DR3
t
DSD
DS
DSD
36
37

Fig. 6A

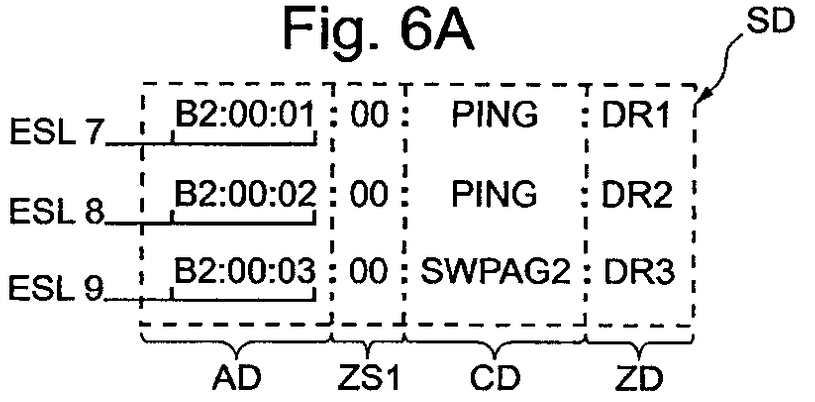

SD
ESL 7
B2:00:01
00
PING
DR1
ESL 8
B2:00:02
00
PING
DR2
ESL 9
B2:00:03
00
SWPAG2
DR3
AD
ZS1
CD
ZD

Fig. 6B

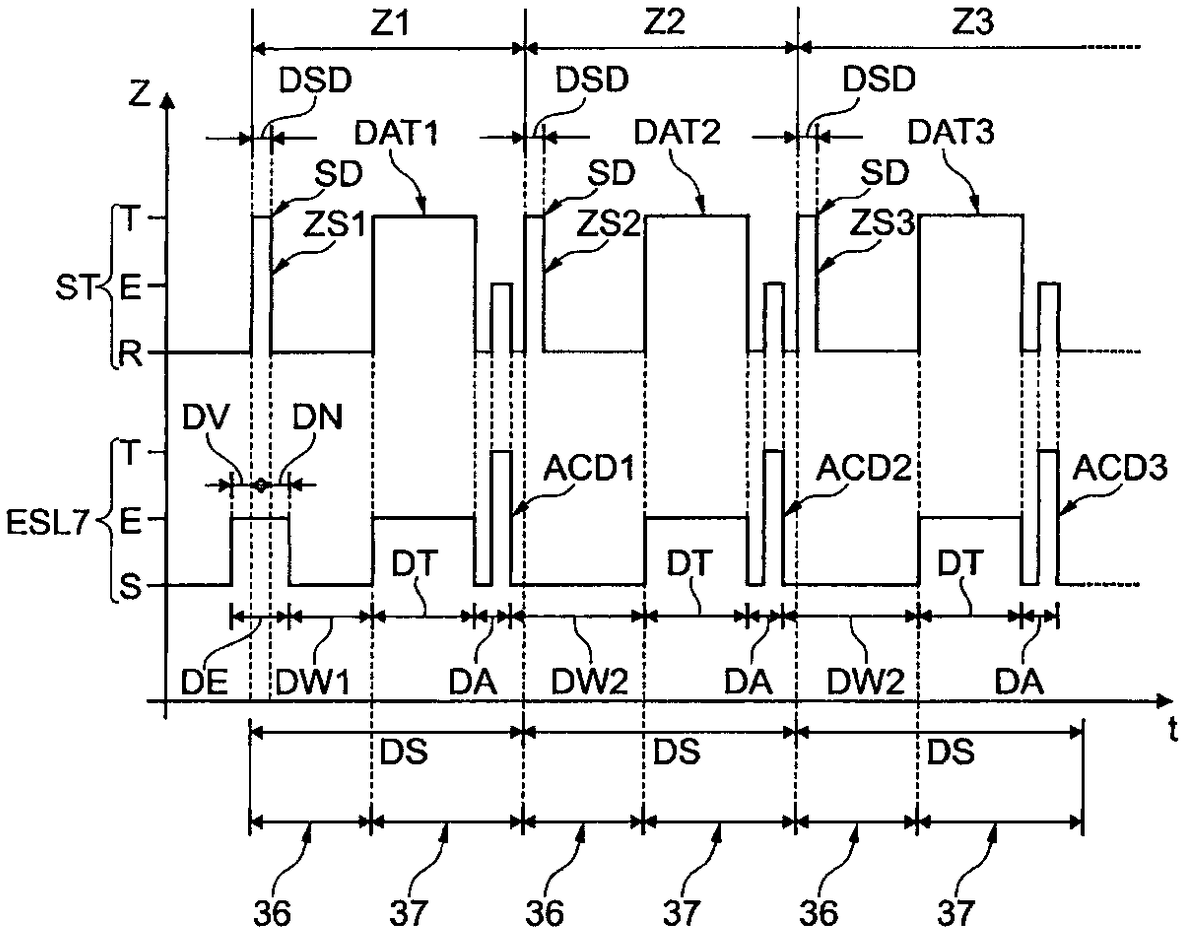

Z1
Z2
Z3
Z
DSD
DAT1
DAT2
DAT3
SD
ZS1
ZS2
ZS3
ST
T
E
R
DV
DN
ESL7
ACD1
ACD2
ACD3
S
DT
DE
DW1
DA
DW2
t
DS
36
37

Fig. 7A

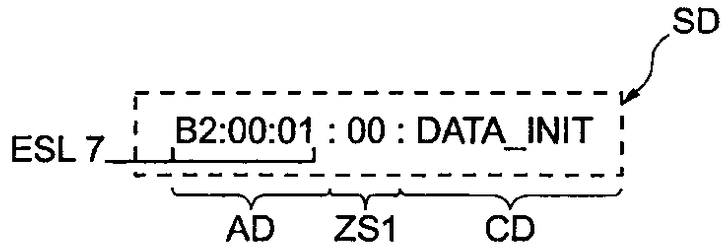

SD
ESL 7
B2:00:01 : 00 : DATA_INIT
AD
ZS1
CD

Fig. 7B

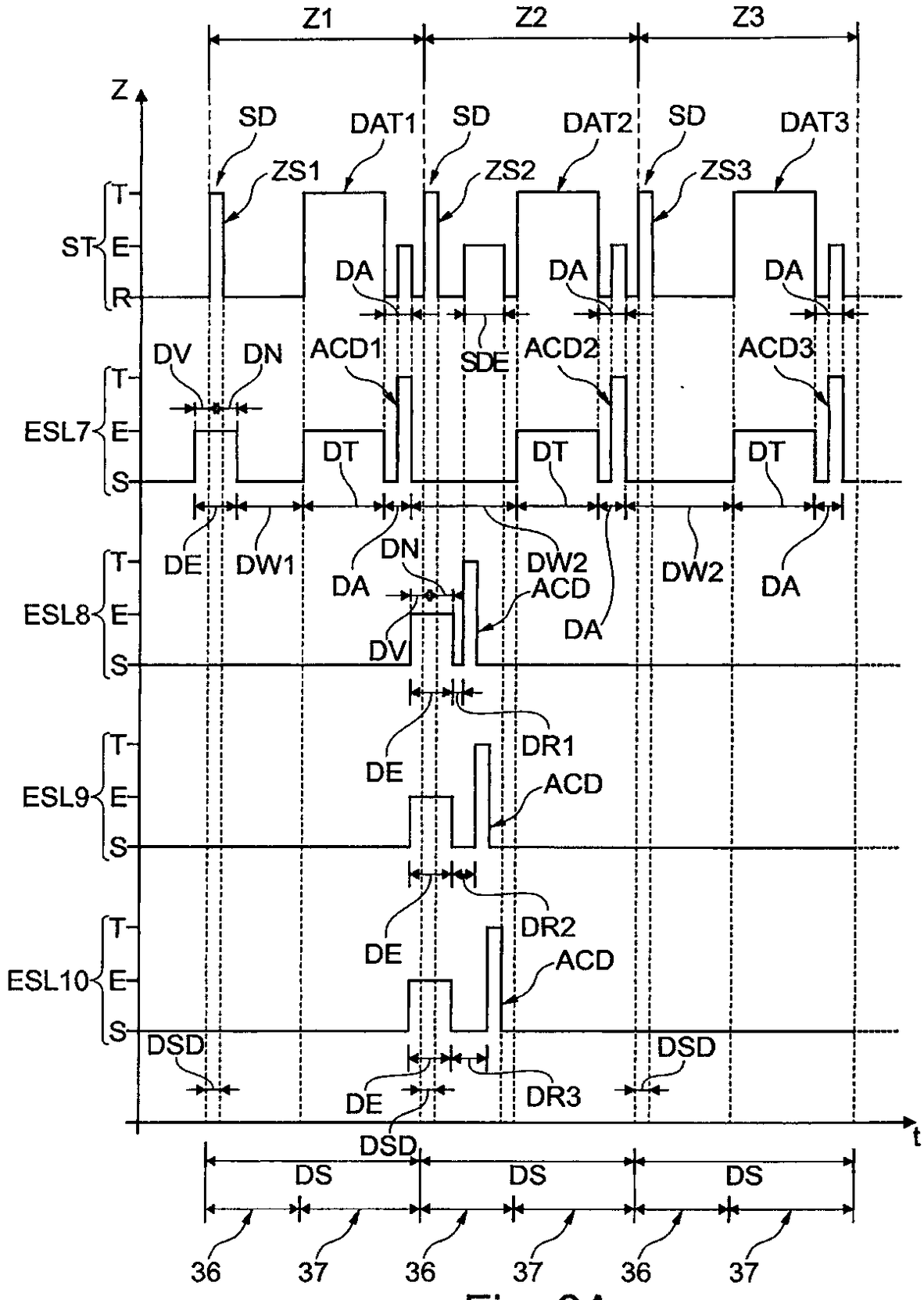

Z1
Z2
Z3
Z
SD
DAT1
SD
DAT2
SD
DAT3
ZS1
ZS2
ZS3
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DA
DA
DV
DN
ACD1
SDE
ACD2
ACD3
ESL7
T
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S
DT
DT
DT
DE
DW1
DN
DW2
DW2
DA
DA
DA
ESL8
ACD
DV
DR1
DE
ESL9
ACD
DR2
DE
ESL10
ACD
DSD
DSD
DE
DR3
DSD
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DS
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36
37

Fig. 8A

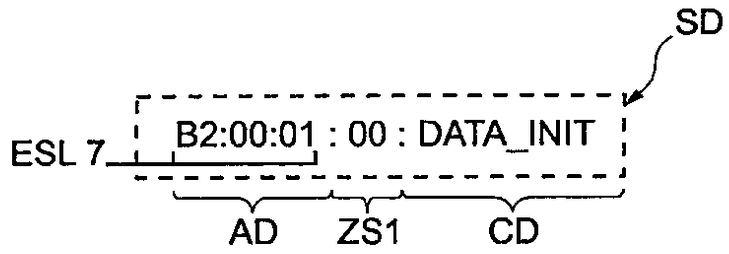

SD
ESL 7
B2:00:01 : 00 : DATA_INIT
AD
ZS1
CD

Fig. 8B

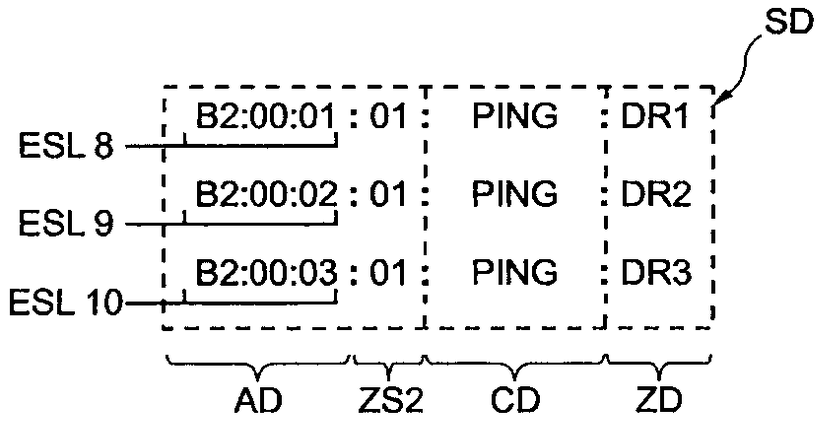

SD
ESL 8
B2:00:01 : 01 : PING : DR1
ESL 9
B2:00:02 : 01 : PING : DR2
ESL 10
B2:00:03 : 01 : PING : DR3
AD
ZS2
CD
ZD

Fig. 8C