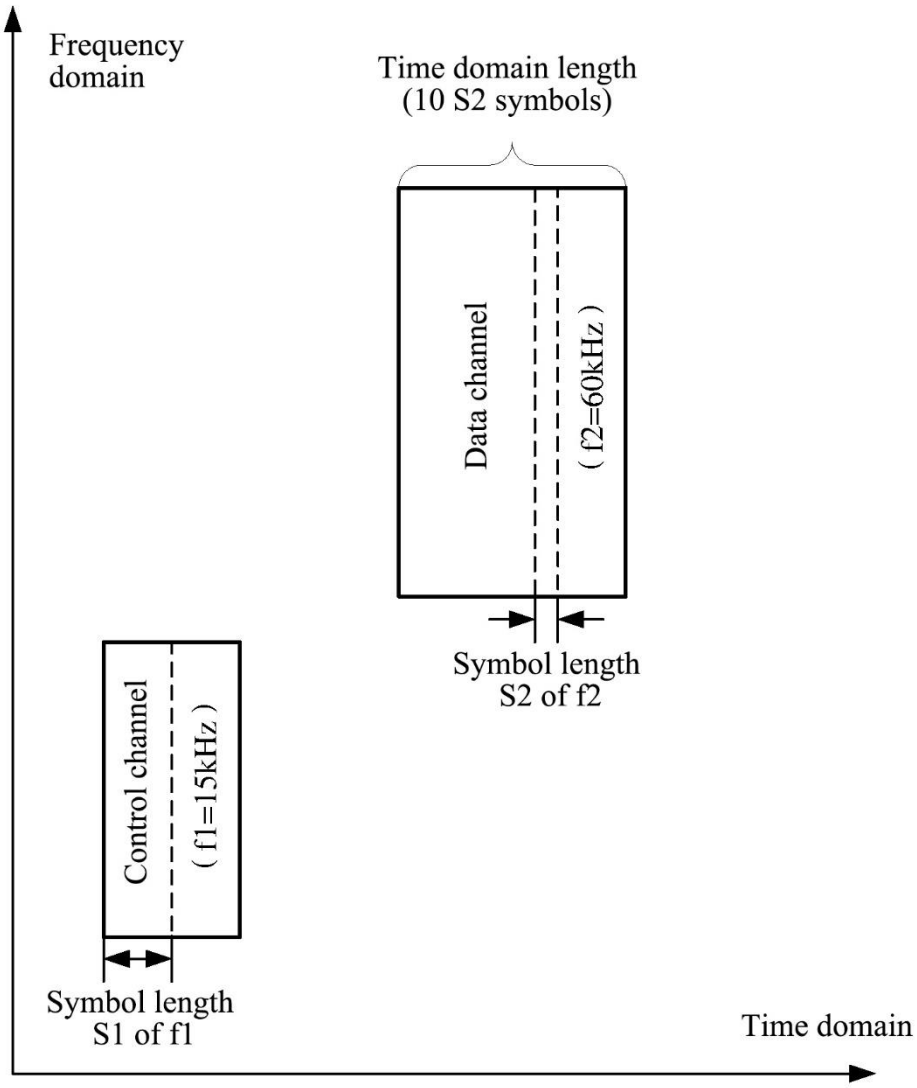
Frequency domain
Time domain length (10 S2 symbols)
Data channel
(f2=60kHz)
Symbol length S2 of f2
Control channel
(f1=15kHz)
Symbol length S1 of f1
Time domain

FIG. 1

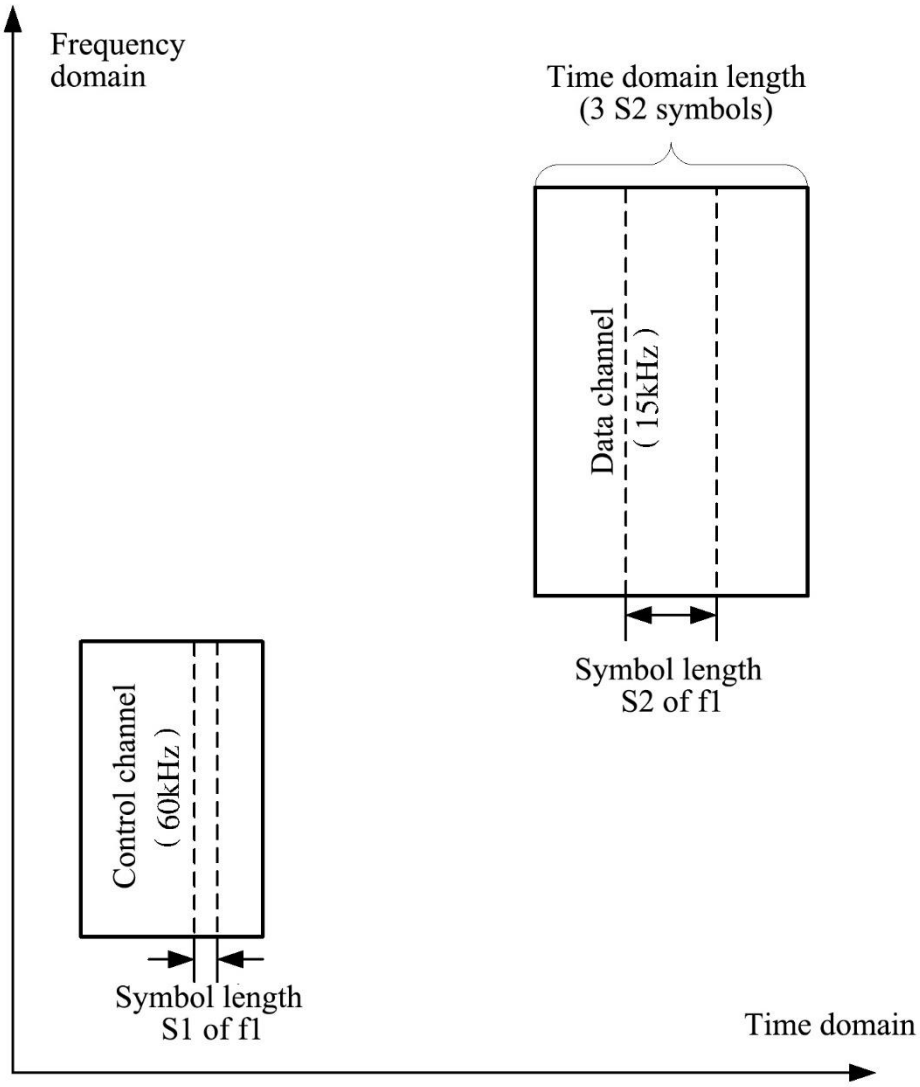
Frequency domain
Time domain length (3 S2 symbols)
Data channel (15kHz)
Symbol length S2 of f1
Control channel (60kHz)
Symbol length S1 of f1
Time domain

FIG. 2

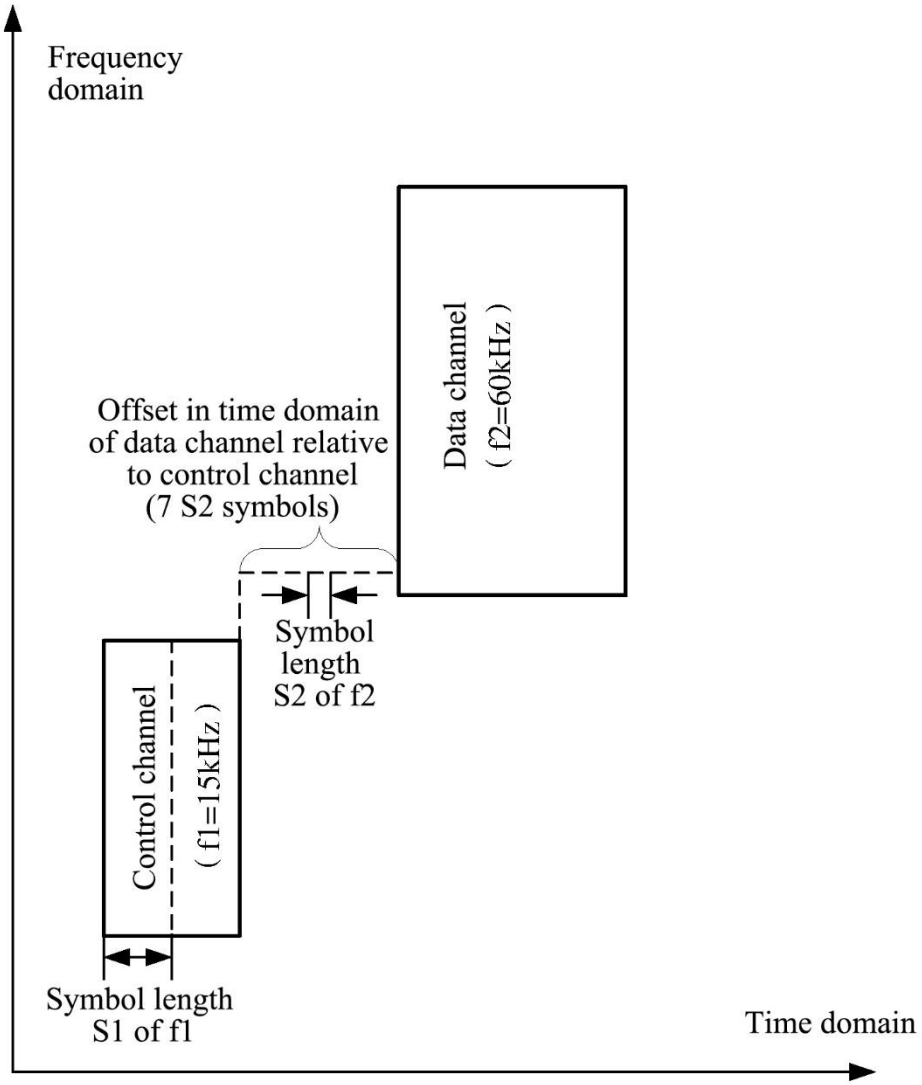
Frequency domain
Data channel (f2=60kHz)
Offset in time domain of data channel relative to control channel (7 S2 symbols)
Symbol length S2 of f2
Control channel (f1=15kHz)
Symbol length S1 of f1
Time domain

FIG. 3

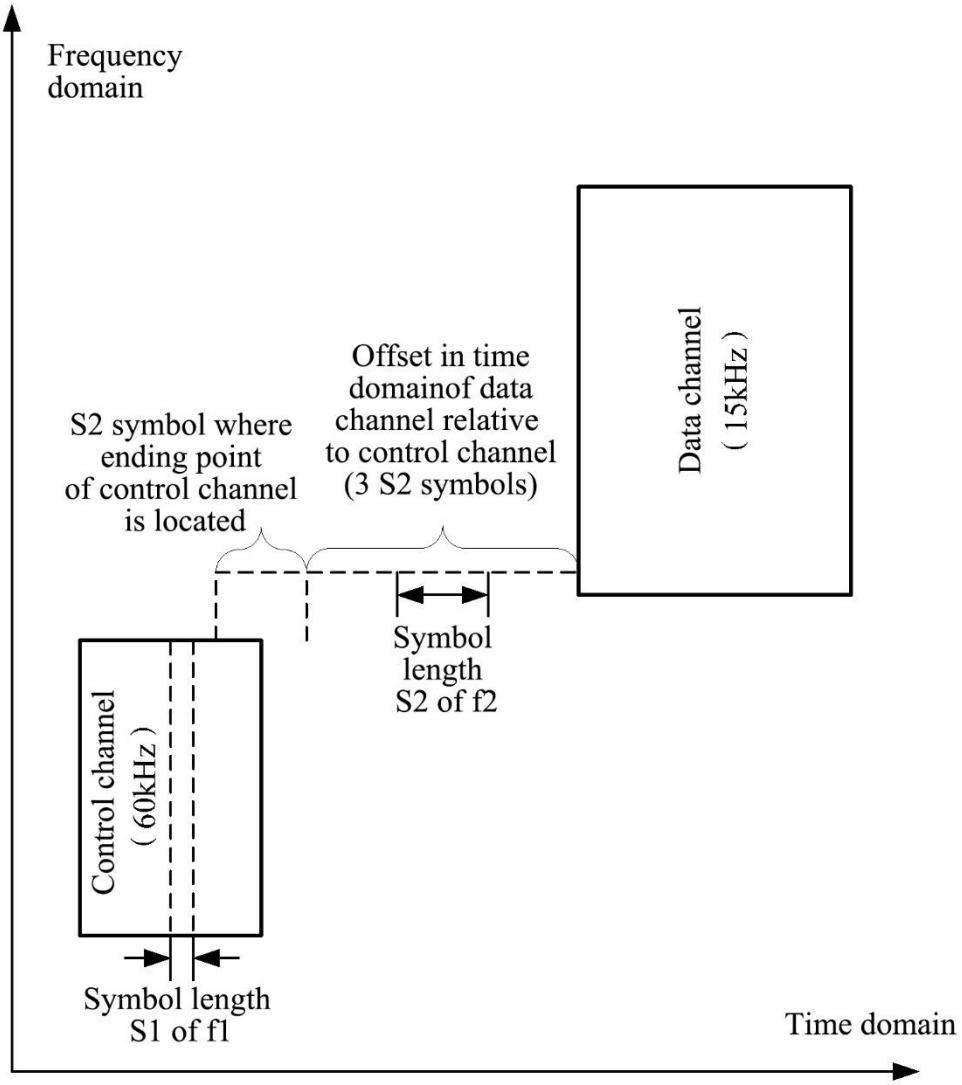
Frequency domain
Data channel (15kHz)
Offset in time domainof data channel relative to control channel (3 S2 symbols)
S2 symbol where ending point of control channel is located
Symbol length S2 of f2
Control channel (60kHz)
Symbol length S1 of f1
Time domain

FIG. 4

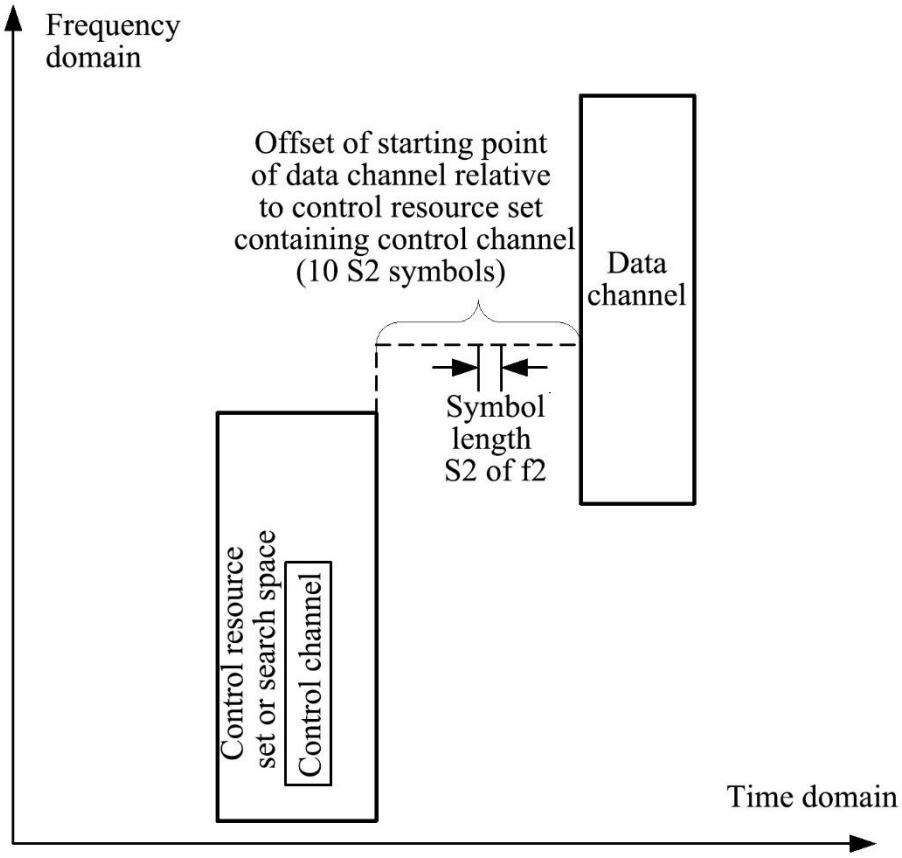
Frequency domain
Offset of starting point of data channel relative to control resource set containing control channel (10 S2 symbols)
Data channel
Symbol length S2 of f2
Control resource set or search space
Control channel
Time domain

FIG. 5

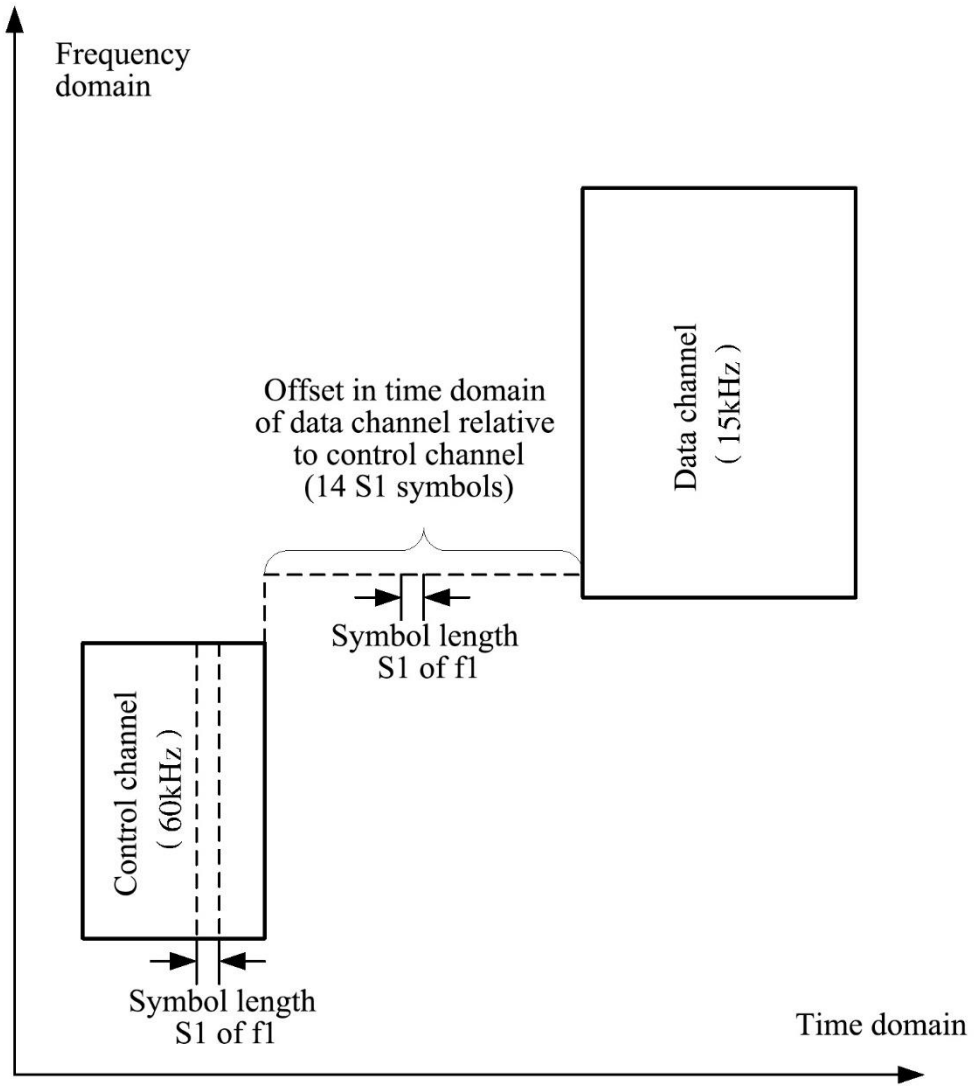
Frequency domain
Data channel (15kHz)
Offset in time domain of data channel relative to control channel (14 S1 symbols)
Symbol length S1 of f1
Control channel (60kHz)
Symbol length S1 of f1
Time domain

FIG. 6

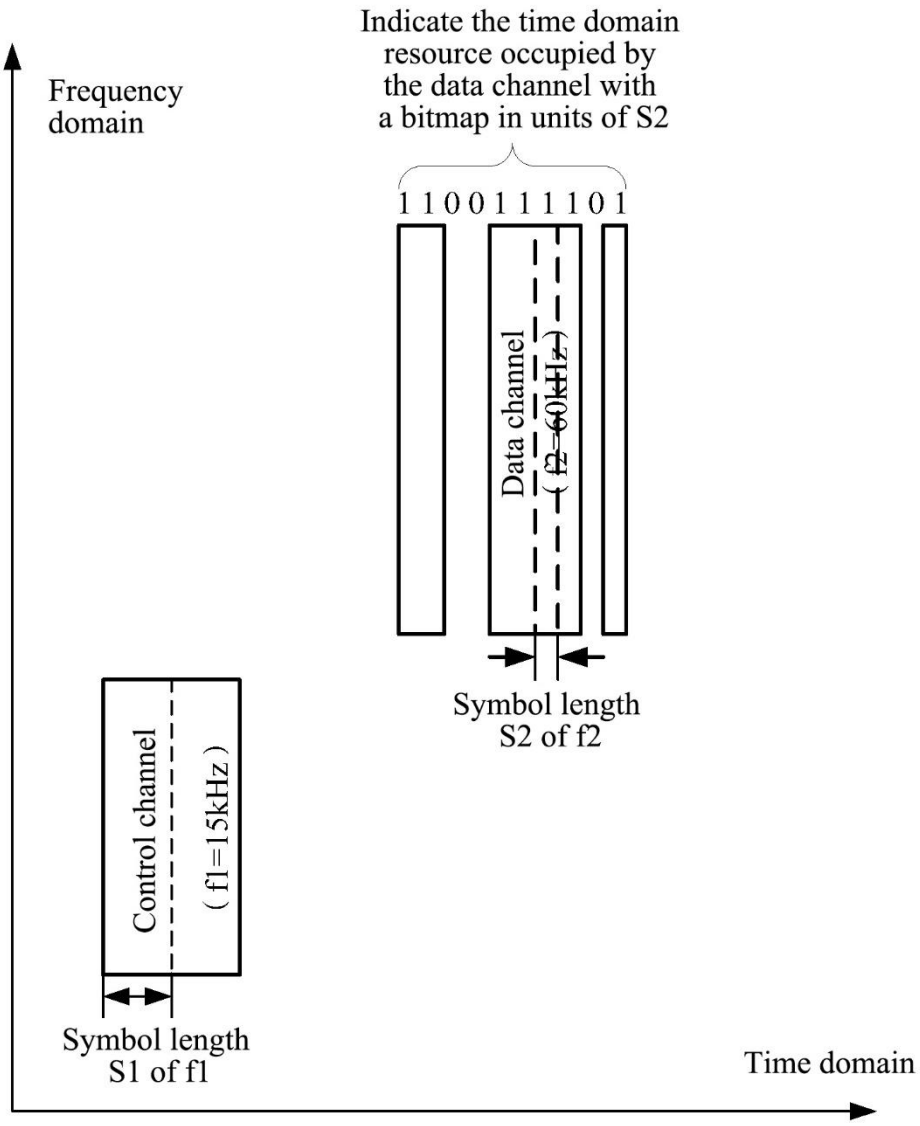
Indicate the time domain resource occupied by the data channel with a bitmap in units of S2
Frequency domain
1 1 0 0 1 1 1 1 0 1
Data channel
(f2=60kHz)
Symbol length S2 of f2
Control channel
(f1=15kHz)
Symbol length S1 of f1
Time domain

FIG. 7

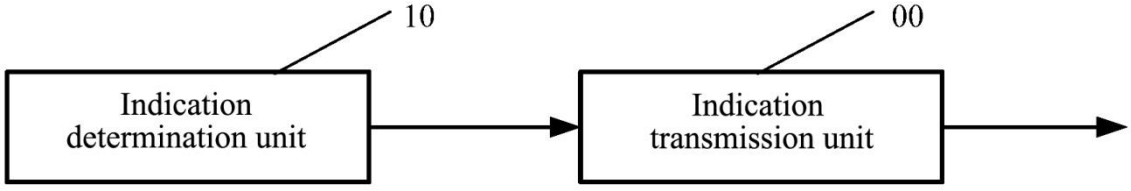
10
Indication determination unit
00
Indication transmission unit

FIG. 8

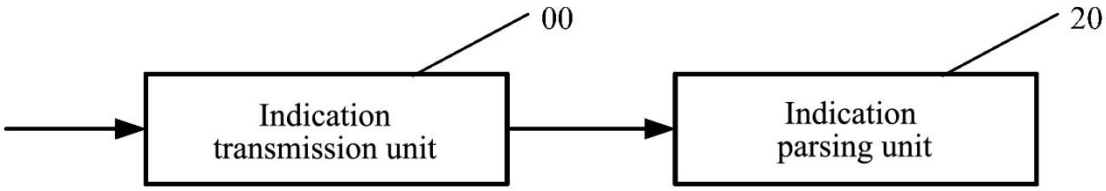
00
20
Indication transmission unit
Indication parsing unit

FIG. 9