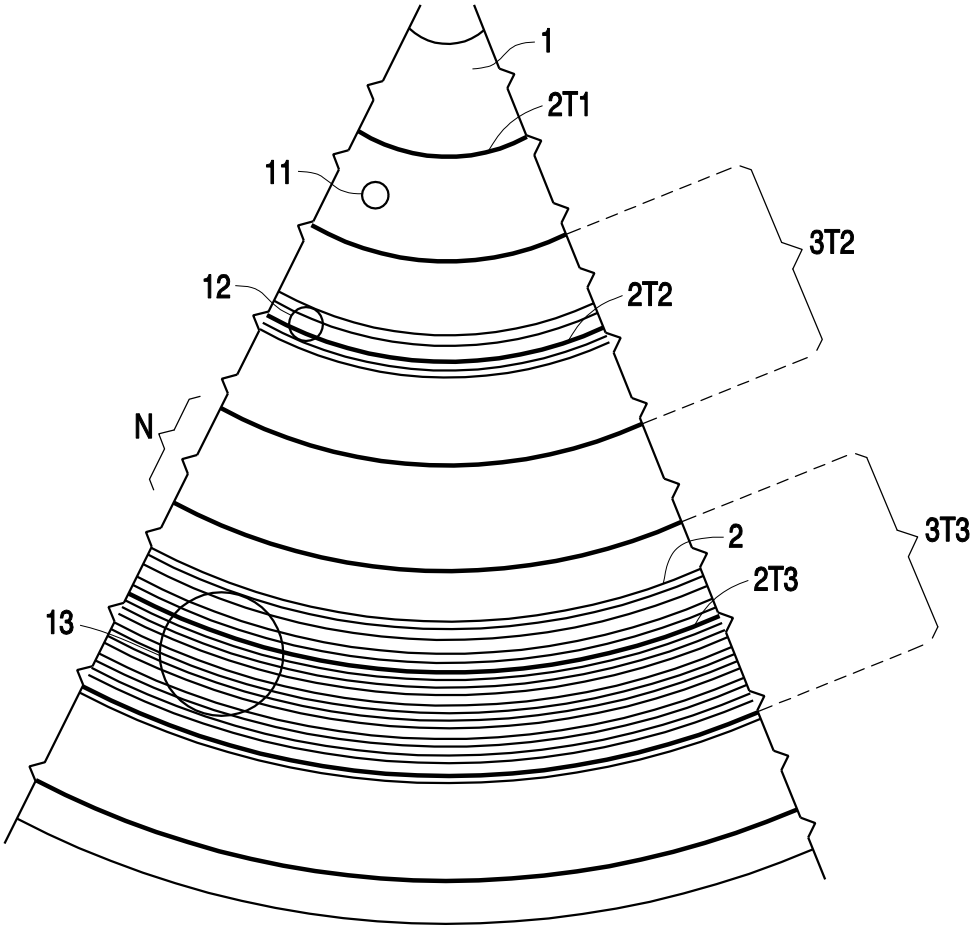


FIG. 1

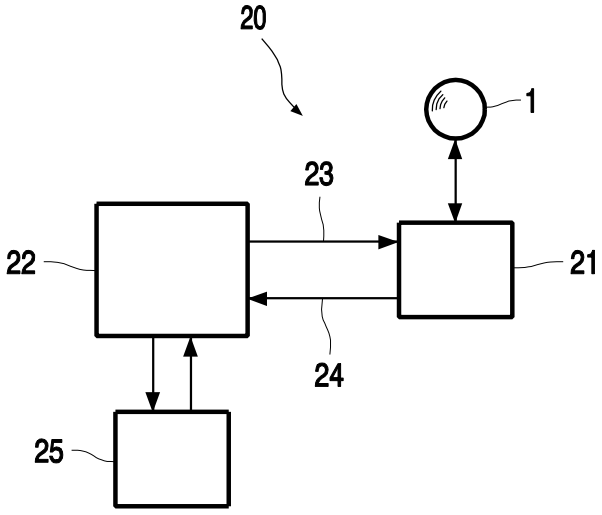


FIG. 2

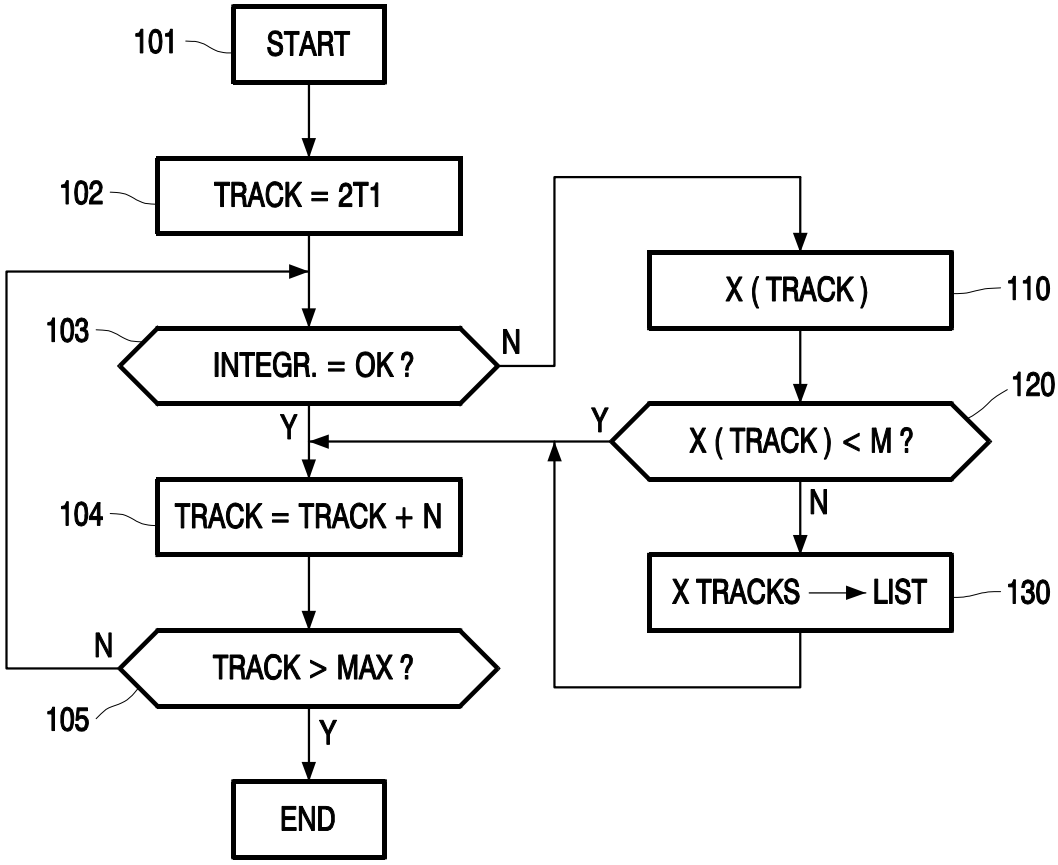

101
START
102
TRACK = 2T1
103
INTEGR. = OK ?
N
Y
104
TRACK = TRACK + N
N
TRACK > MAX ?
105
Y
END
X (TRACK)
110
120
Y
X (TRACK) < M ?
N
X TRACKS → LIST
130

FIG. 3

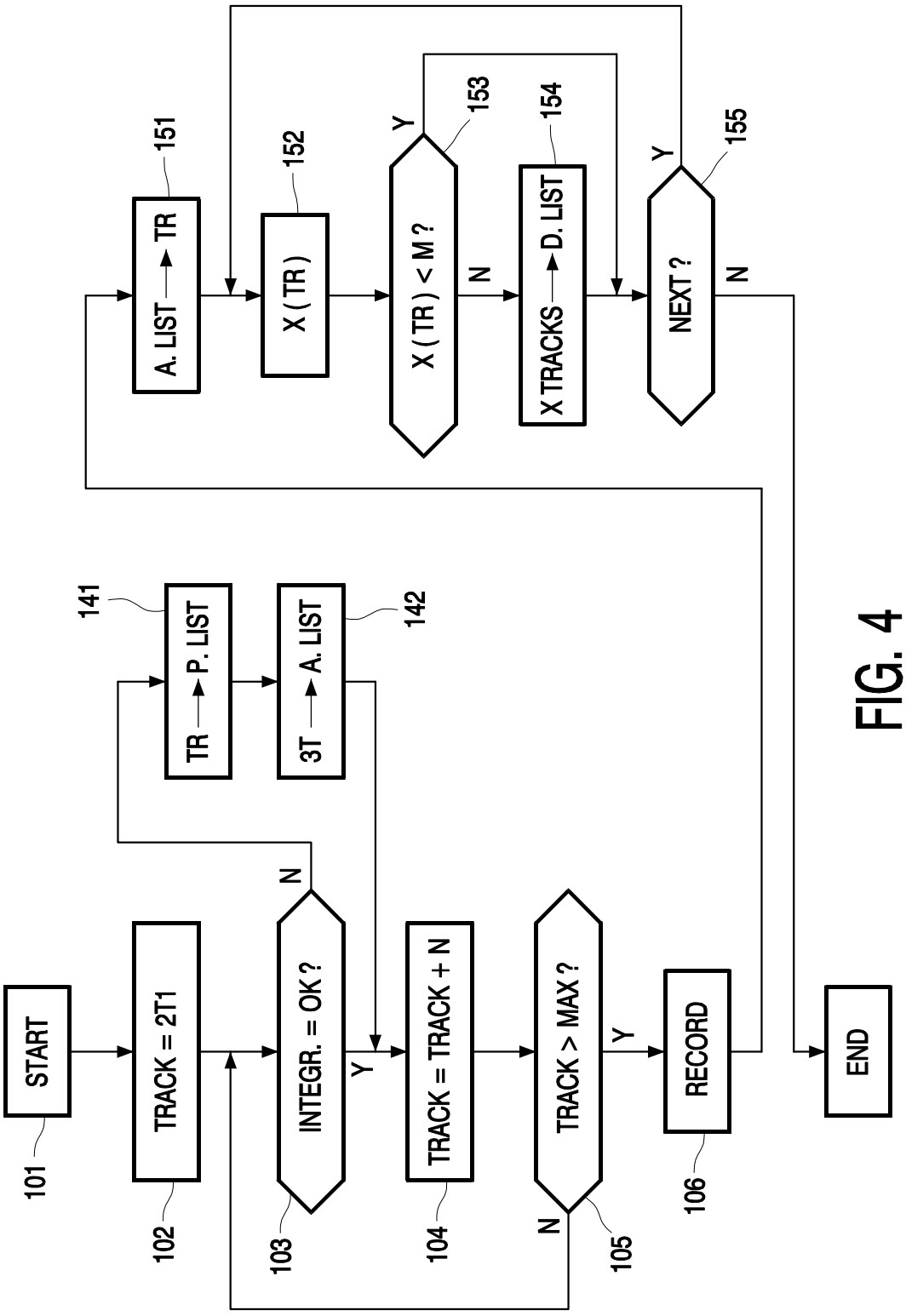

START
101
TRACK = 2T1
102
INTEGR. = OK ?
103
N
Y
TRACK = TRACK + N
104
TRACK > MAX ?
105
N
Y
RECORD
106
END
141
TR → P. LIST
3T → A. LIST
142
A. LIST → TR
151
X (TR)
152
X (TR) < M ?
153
Y
N
X TRACKS → D. LIST
154
NEXT ?
155
Y
N

FIG. 4