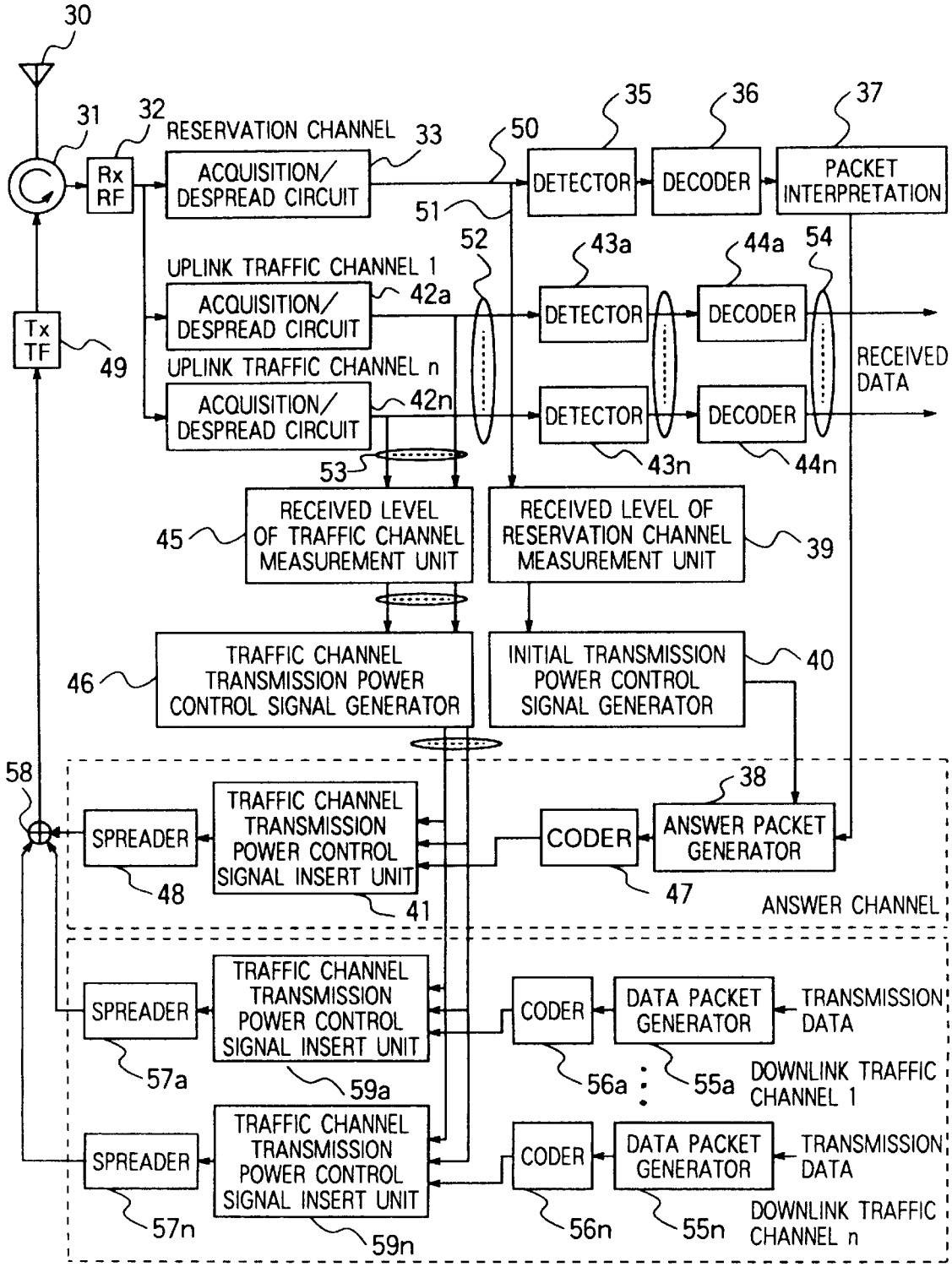
FIG. 10


30
31
32
Rx RF
RESERVATION CHANNEL
ACQUISITION/ DESPREAD CIRCUIT
33
50
51
35
36
37
DETECTOR
DECODER
PACKET INTERPRETATION
52
43a
44a
54
UPLINK TRAFFIC CHANNEL 1
ACQUISITION/ DESPREAD CIRCUIT
42a
DETECTOR
DECODER
Tx TF
49
UPLINK TRAFFIC CHANNEL n
ACQUISITION/ DESPREAD CIRCUIT
42n
DETECTOR
DECODER
RECEIVED DATA
53
43n
44n
45
RECEIVED LEVEL OF TRAFFIC CHANNEL MEASUREMENT UNIT
RECEIVED LEVEL OF RESERVATION CHANNEL MEASUREMENT UNIT
39
46
TRAFFIC CHANNEL TRANSMISSION POWER CONTROL SIGNAL GENERATOR
INITIAL TRANSMISSION POWER CONTROL SIGNAL GENERATOR
40
58
38
SPREADER
TRAFFIC CHANNEL TRANSMISSION POWER CONTROL SIGNAL INSERT UNIT
CODER
ANSWER PACKET GENERATOR
48
41
47
ANSWER CHANNEL
SPREADER
TRAFFIC CHANNEL TRANSMISSION POWER CONTROL SIGNAL INSERT UNIT
CODER
DATA PACKET GENERATOR
TRANSMISSION DATA
57a
59a
56a
55a
DOWNLINK TRAFFIC CHANNEL 1
SPREADER
TRAFFIC CHANNEL TRANSMISSION POWER CONTROL SIGNAL INSERT UNIT
CODER
DATA PACKET GENERATOR
TRANSMISSION DATA
57n
59n
56n
55n
DOWNLINK TRAFFIC CHANNEL n