FIG. 2

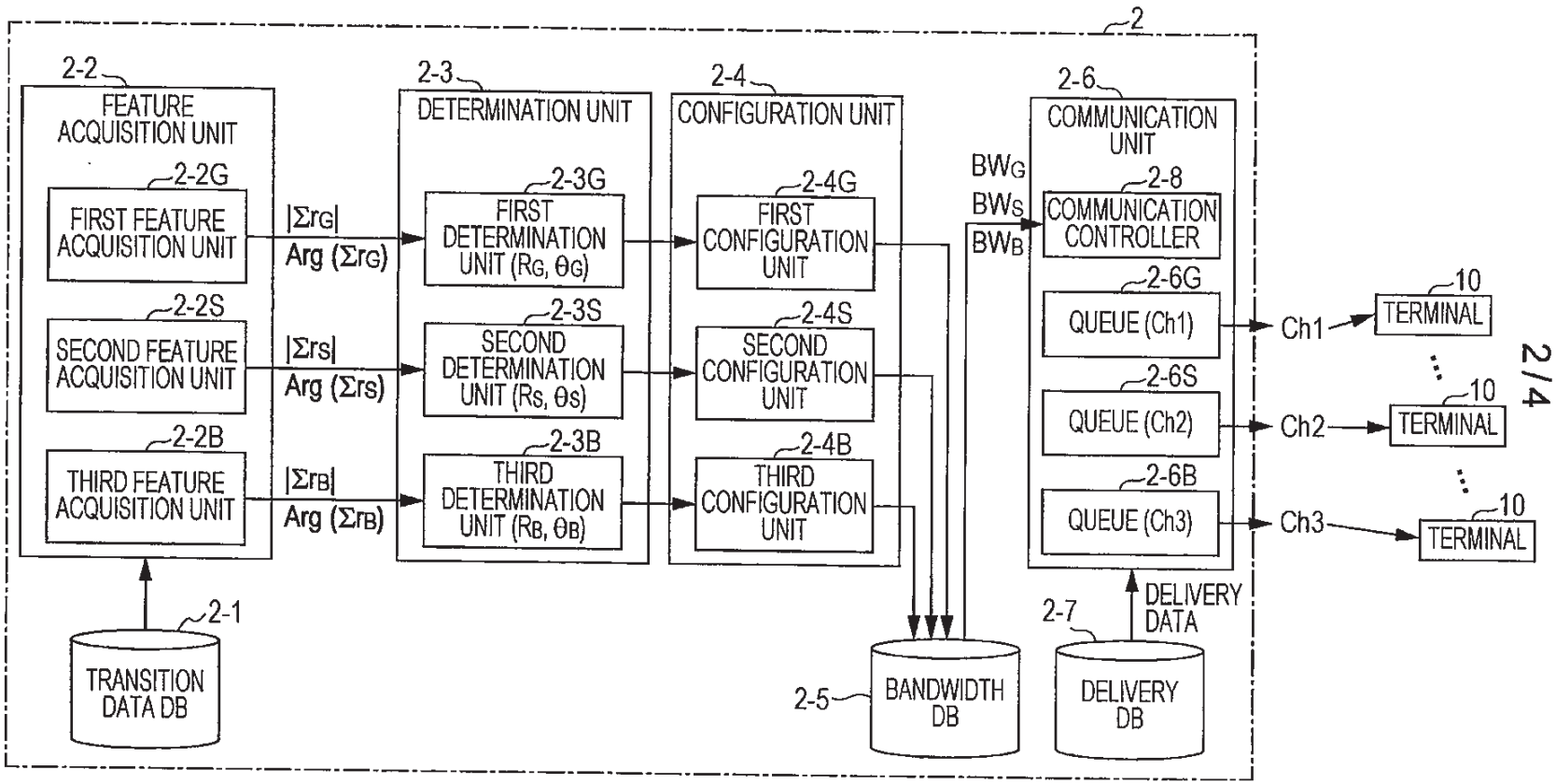
2
2-2
FEATURE ACQUISITION UNIT
2-2G
FIRST FEATURE ACQUISITION UNIT
2-2S
SECOND FEATURE ACQUISITION UNIT
2-2B
THIRD FEATURE ACQUISITION UNIT
|Σrg|
Arg (Σrg)
|Σrs|
Arg (Σrs)
|Σrb|
Arg (Σrb)
2-3
DETERMINATION UNIT
2-3G
FIRST DETERMINATION UNIT (Rg, θg)
2-3S
SECOND DETERMINATION UNIT (Rs, θs)
2-3B
THIRD DETERMINATION UNIT (Rb, θb)
2-4
CONFIGURATION UNIT
2-4G
FIRST CONFIGURATION UNIT
2-4S
SECOND CONFIGURATION UNIT
2-4B
THIRD CONFIGURATION UNIT
BWG
BWS
BWB
2-6
COMMUNICATION UNIT
2-8
COMMUNICATION CONTROLLER
2-6G
QUEUE (Ch1)
2-6S
QUEUE (Ch2)
2-6B
QUEUE (Ch3)
Ch1
Ch2
Ch3
10
TERMINAL
10
TERMINAL
10
TERMINAL
2-1
TRANSITION DATA DB
2-5
BANDWIDTH DB
2-7
DELIVERY DB
DELIVERY DATA

FIG. 5

COMMUNICATION CHANNEL	CONFIGURATION VALUE
Ch1	BW_G
Ch2	BW_S
Ch3	BW_B

$BW4 < BW_B \leq BW3 < BW_S \leq BW2 < BW_G \leq BW1$

FIG. 6

