Door Data Flow Diagrams

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OPEN

my Bank .= /R4/R2/Bank
Blocked? delay = my Bank.Block clear time :
    delay = my Bank.Passenger load time
Time to close -> me @delay

/R4/R2/Bank

F1   me

ACTN1

Blocked

Passenger load time

Traverse

my Bank

Read   ACTN4

ACTN2   F2

Read

ACTN5   F7

_5_false   F5

_4_delay   F8

Decision   Time to close

F3   *Block clear time*

_5_true   Signal
Completion

F6   _3_delay   ACTN6

Read   F4   ACTN7

ACTN3   delay