Always
1
Init
always
2
DelayStart
E:
X:
Delay_OVER
3
Start
Reset_Button
5
NoTrain
E:
Light2_Coming
4
Disabled
X:
E:
Light2_NoTrain & Delay_OVER
Reset_Button & Sensor_1_NOT & ...
Reset_Button & Sensor_1_NOT & ...
14
Unexpected
E:
X:
E:
15
Missing
E:
X:
E:
Sensor_1
Sensor_2_NOT
Timer_OVER
Timer_OVER
Timer_OVER
Timer_OVER
Timer_OVER
Sensor_2
Sensor_1 | Sensor_2
Sensor_1
Sensor_1 | Sensor_M
Sensor_1 | Sensor_M
Sensor_1 | Sensor_2_NOT
Sensor_1 | Sensor_M
6
Coming
E:
Sensor_1_NOT
7
Approaching
E:
Timer_OVER
Sensor_M
9
Present
E:
Sensor_M_NOT
Sensor_M_NOT
12
Leaving
E:
Sensor_2
13
Going
E:
Timer_OVER
Sensor_M
Timer_OVER
Sensor_1_NOT
Sensor_2
Sensor_M_NOT|Sensor_2_NOT
Sensor_M_NOT
8
ApprPresent
E:
Sensor_2
10
AllPresent
E:
Sensor_1_NOT
11
LeavPresent
E: