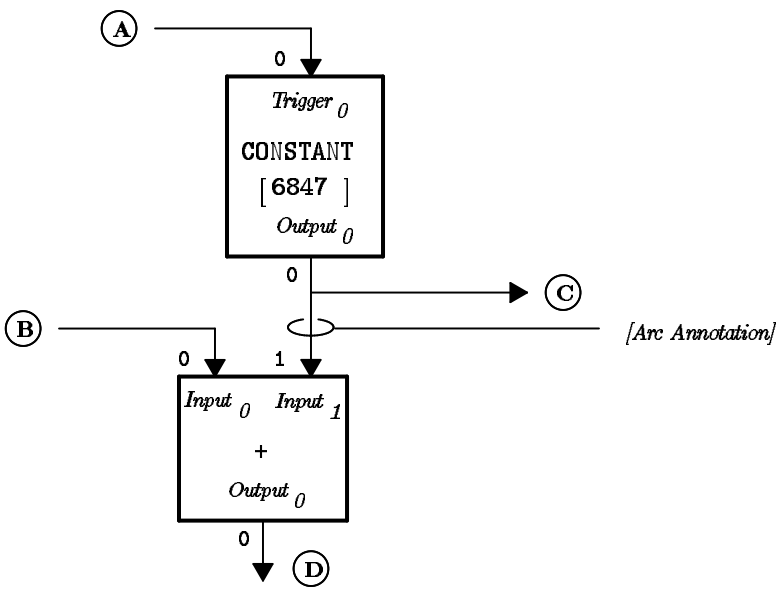
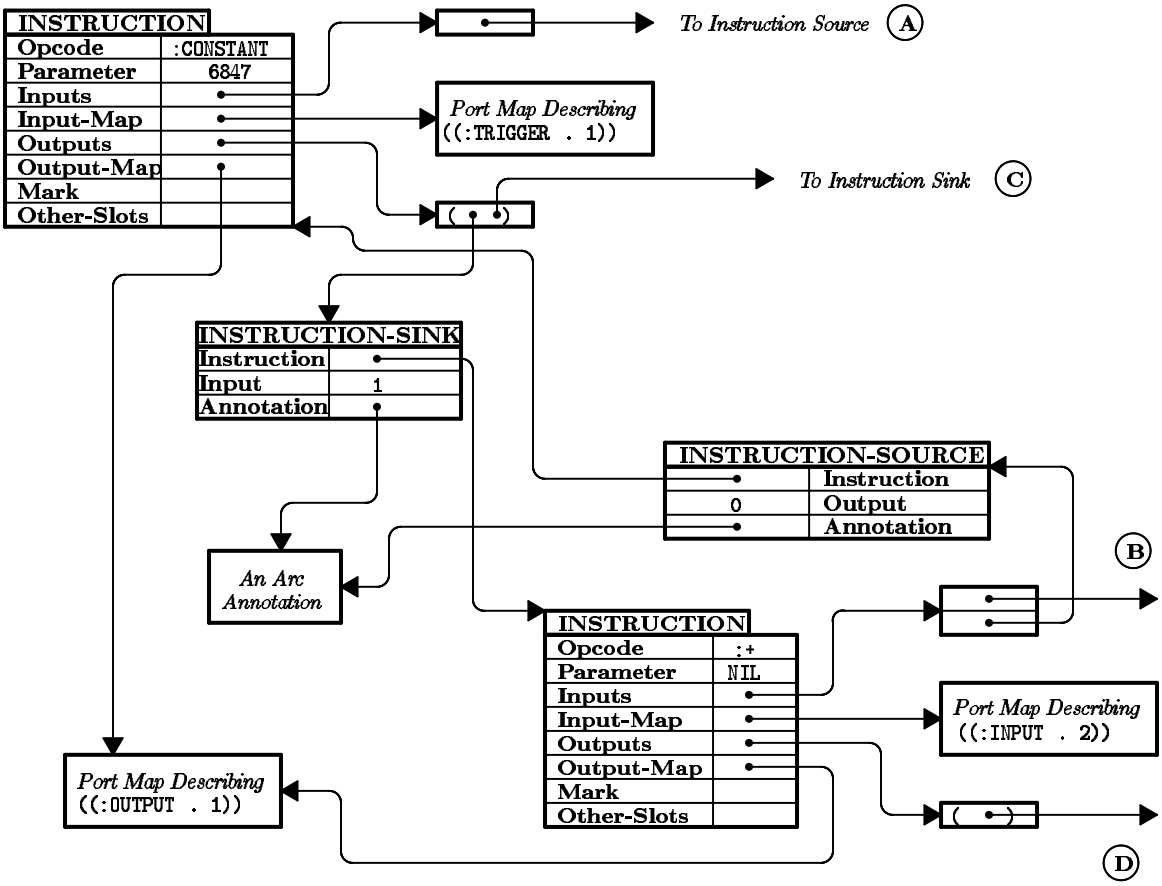

A
0
Trigger 0
CONSTANT
[6847]
Output 0
0
C
B
[Arc Annotation]
0
1
Input 0
Input 1
+
Output 0
0
D

(a)


INSTRUCTION
Opcode :CONSTANT
Parameter 6847
Inputs
Input-Map
Outputs
Output-Map
Mark
Other-Slots
To Instruction Source
A
Port Map Describing
((:TRIGGER . 1))
To Instruction Sink
C
INSTRUCTION-SINK
Instruction
Input 1
Annotation
INSTRUCTION-SOURCE
Instruction
0
Output
Annotation
An Arc
Annotation
B
INSTRUCTION
Opcode :+
Parameter NIL
Inputs
Input-Map
Outputs
Output-Map
Mark
Other-Slots
Port Map Describing
((:INPUT . 2))
Port Map Describing
((:OUTPUT . 1))
D

(b)