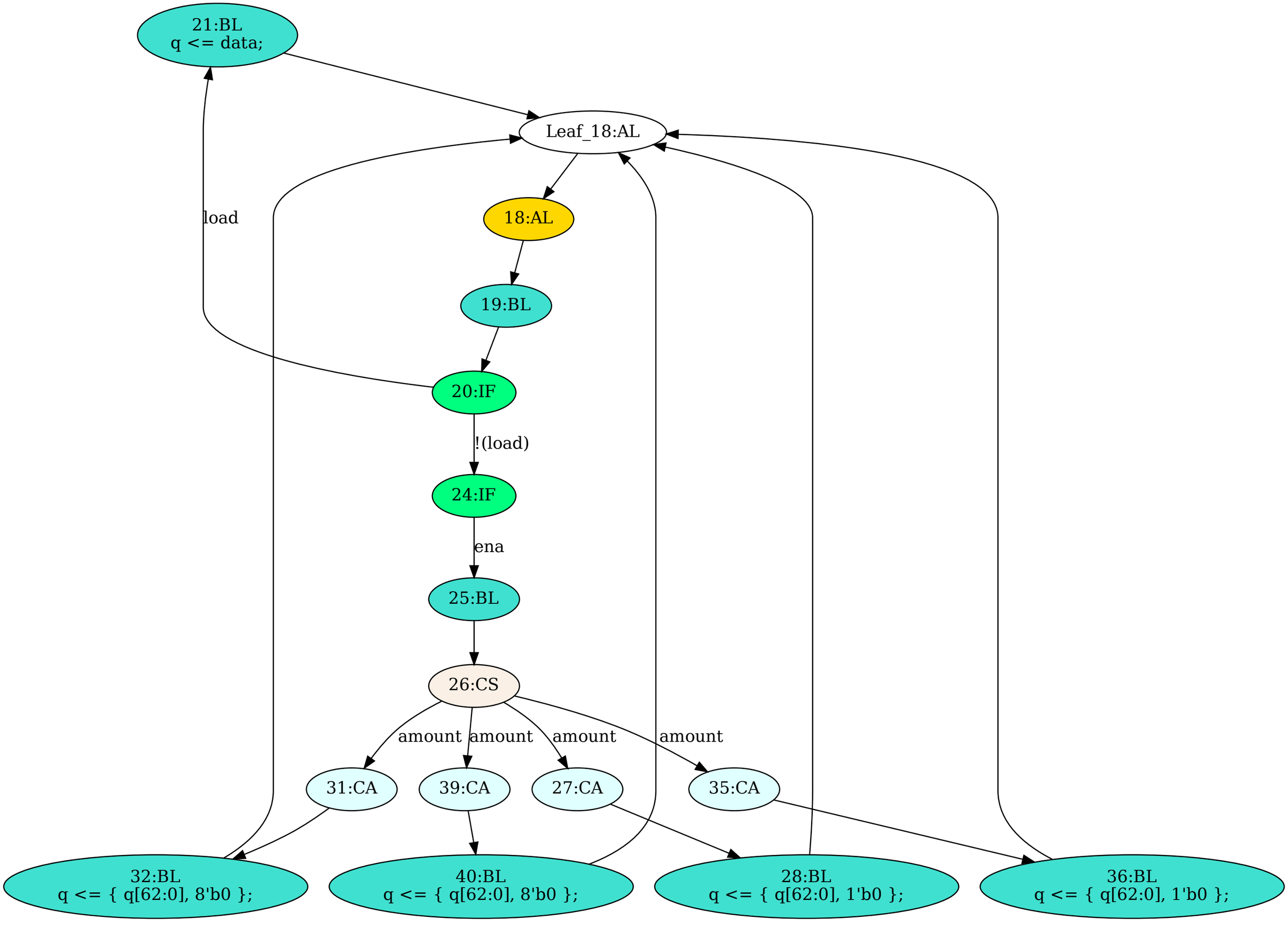
21:BL
q <= data;
Leaf_18:AL
load
18:AL
19:BL
20:IF
!(load)
24:IF
ena
25:BL
26:CS
amount
amount
amount
amount
31:CA
39:CA
27:CA
35:CA
32:BL
q <= { q[62:0], 8'b0 };
40:BL
q <= { q[62:0], 8'b0 };
28:BL
q <= { q[62:0], 1'b0 };
36:BL
q <= { q[62:0], 1'b0 };