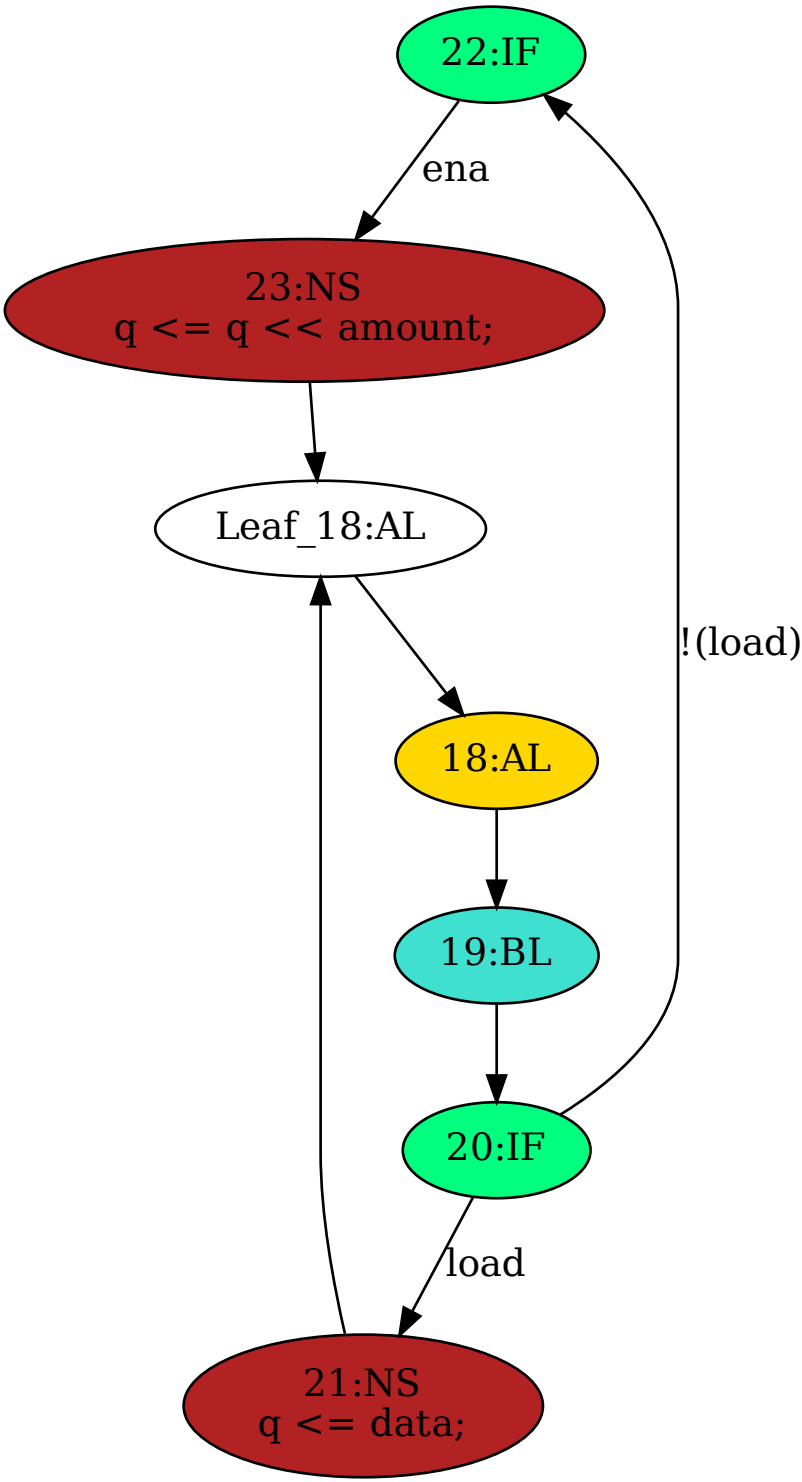
22:IF
ena
23:NS
q <= q << amount;
Leaf_18:AL
!(load)
18:AL
19:BL
20:IF
load
21:NS
q <= data;