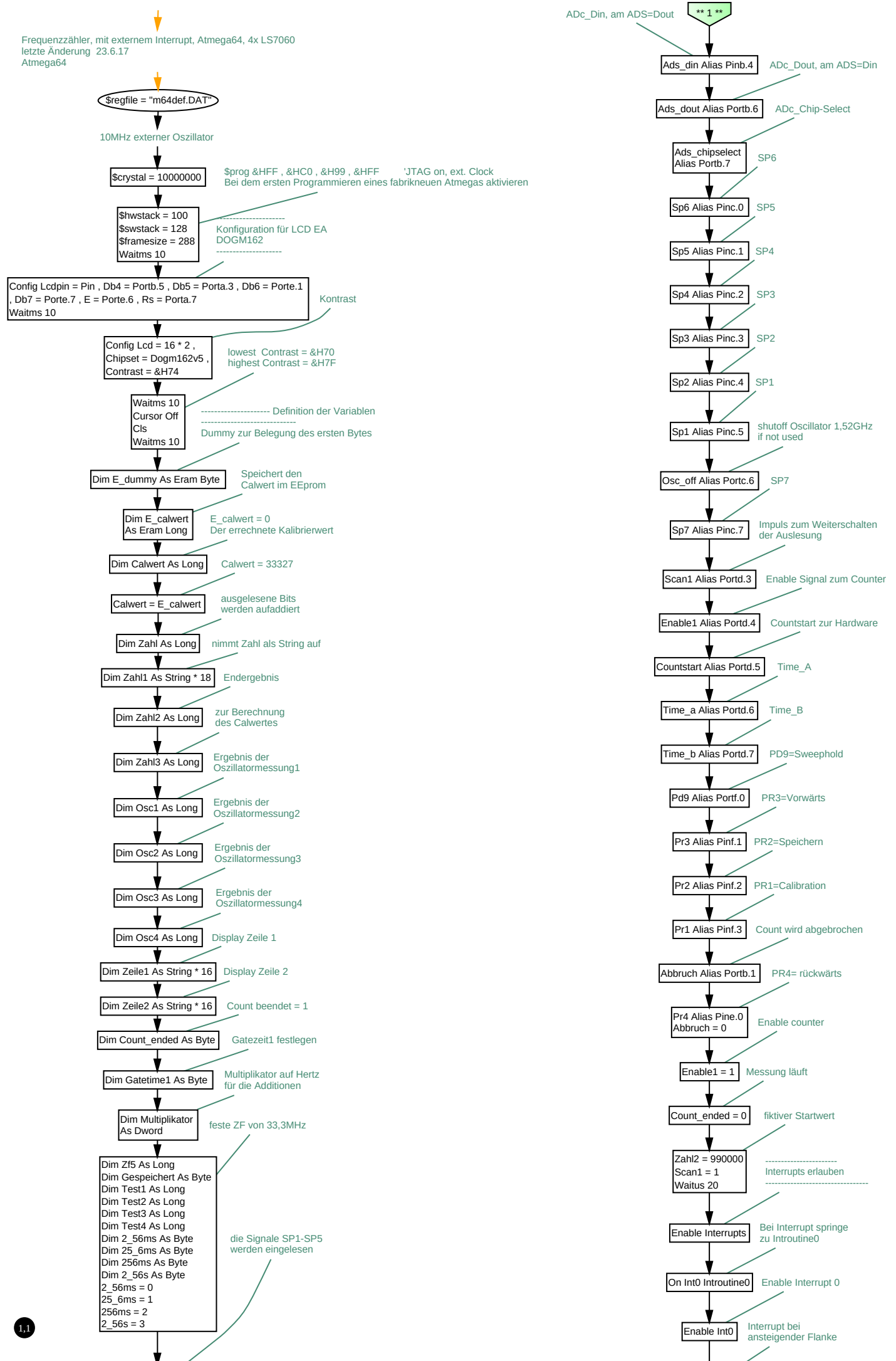
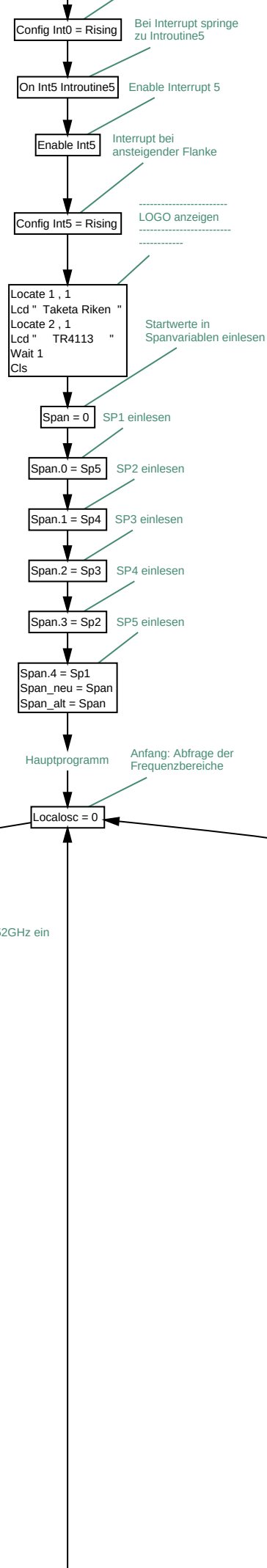
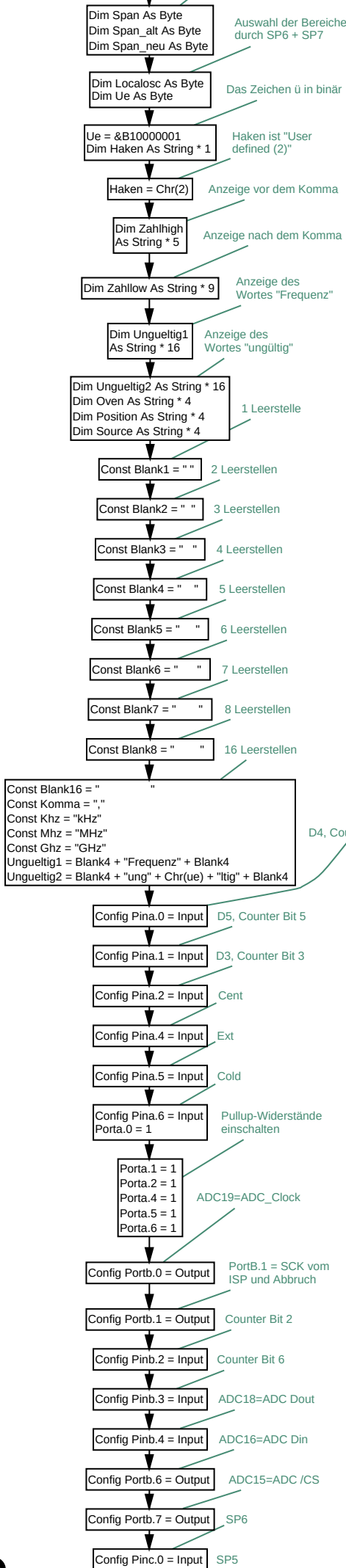
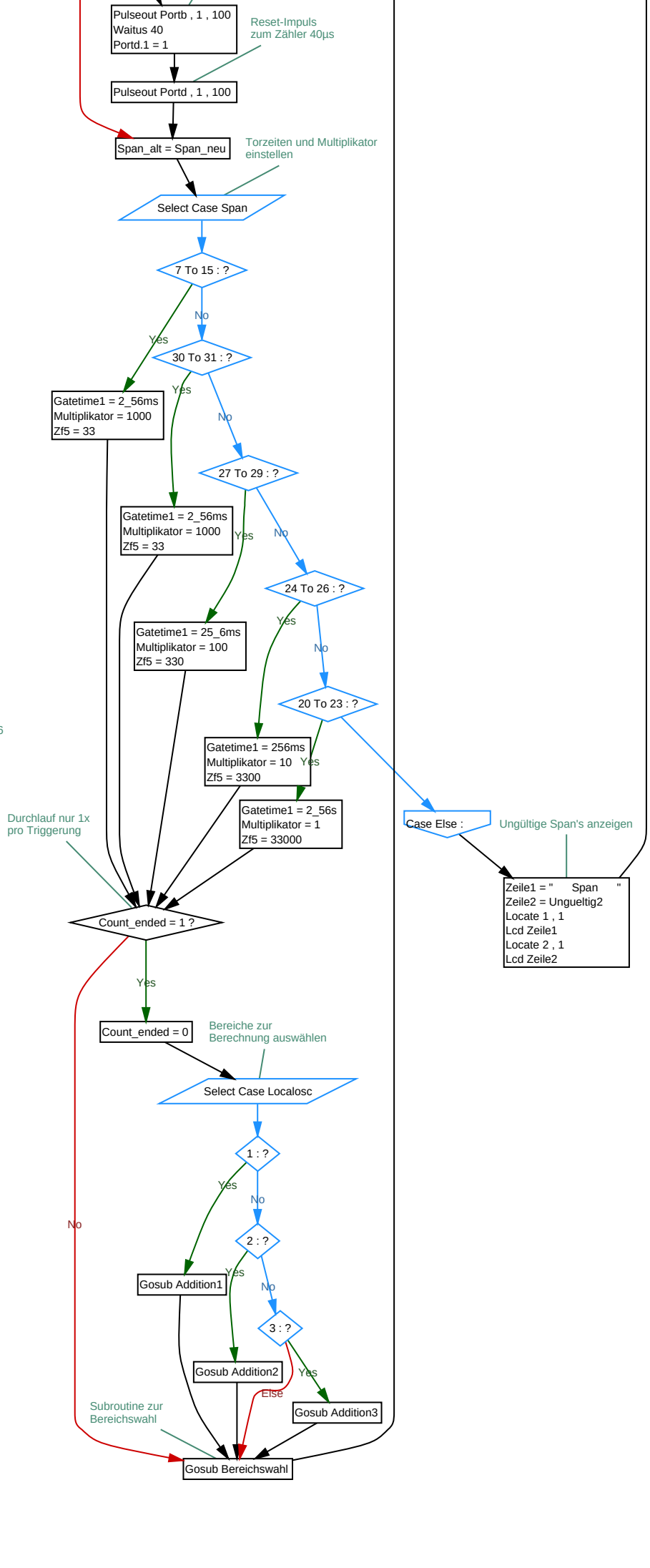
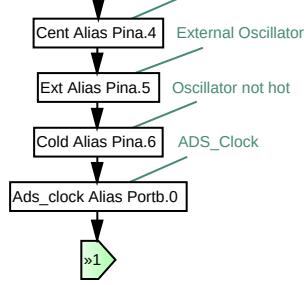




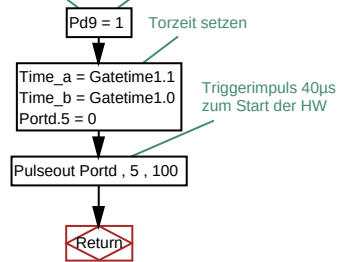




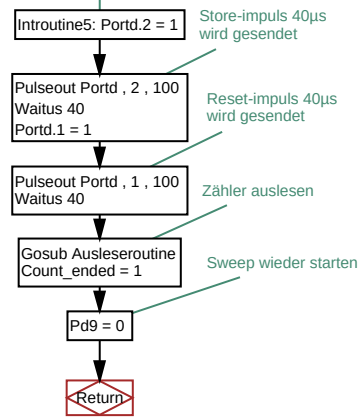


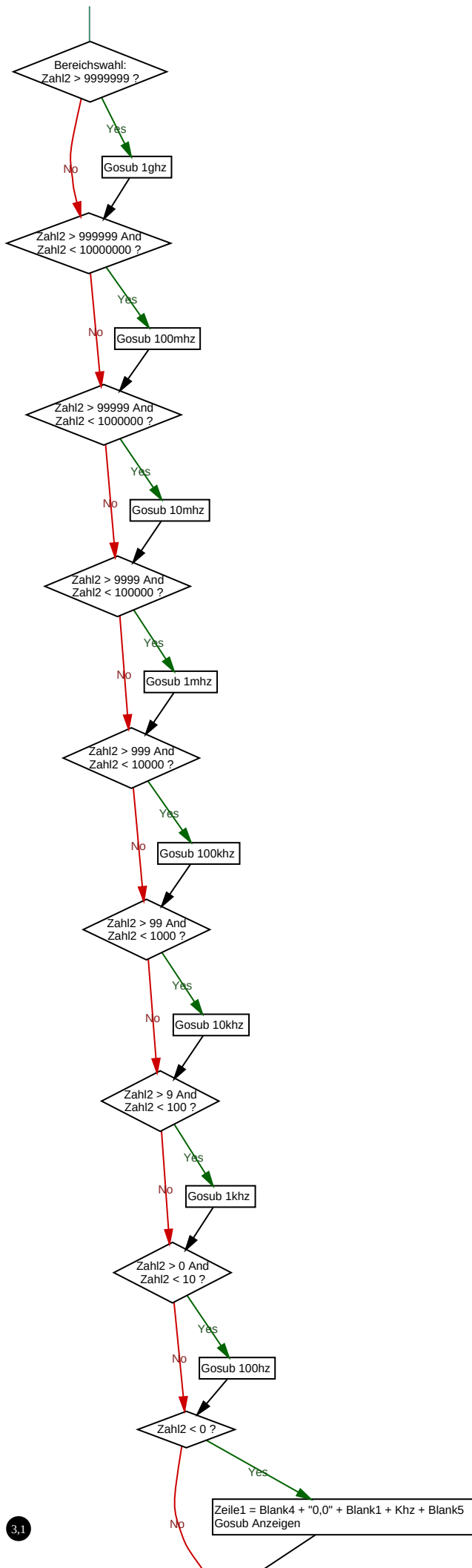
ENDE Hauptprogramm
Externe Interruptroutine für INTO
Kommt vom Analyser

Introutine0:
Sweep anhalten

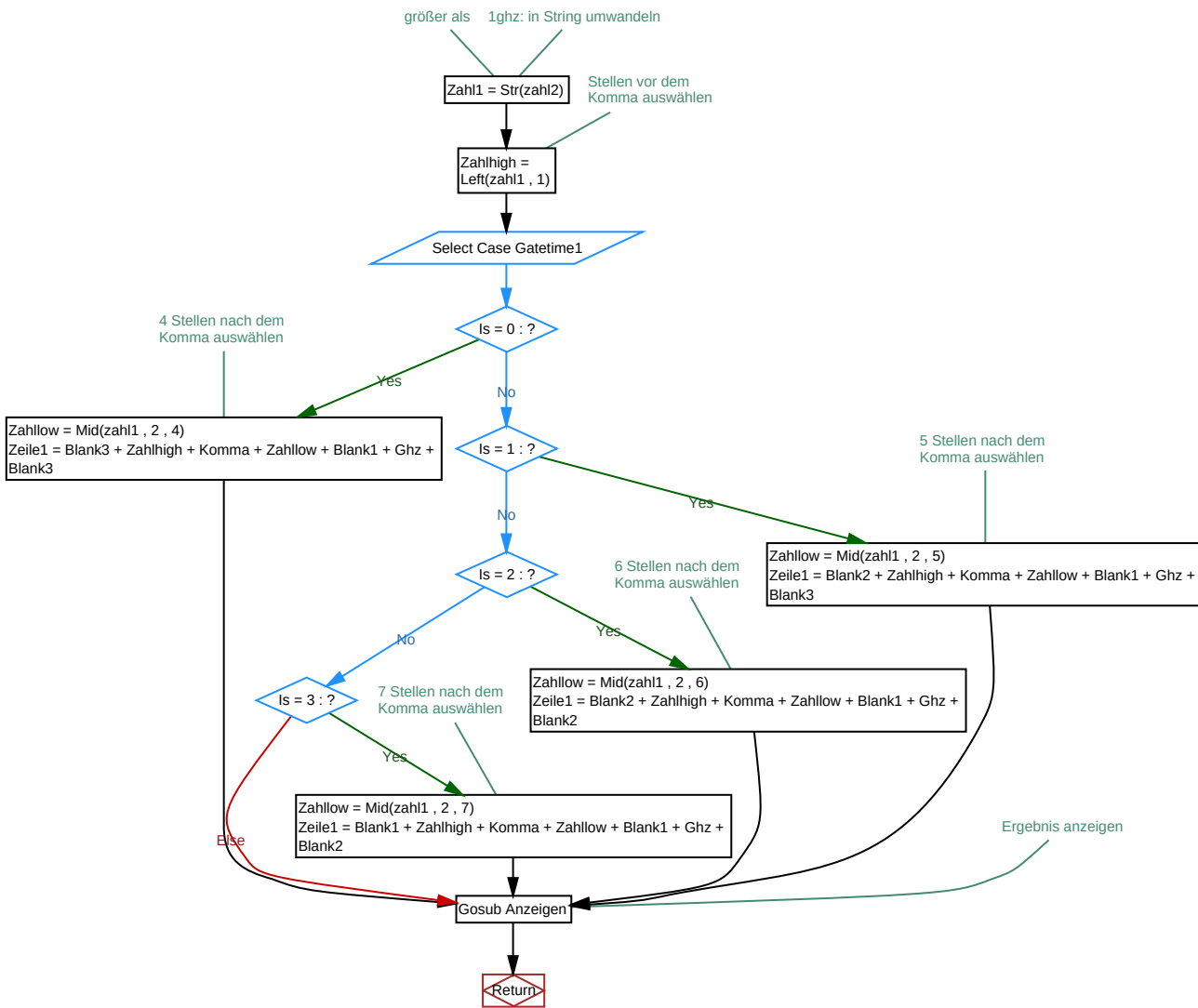


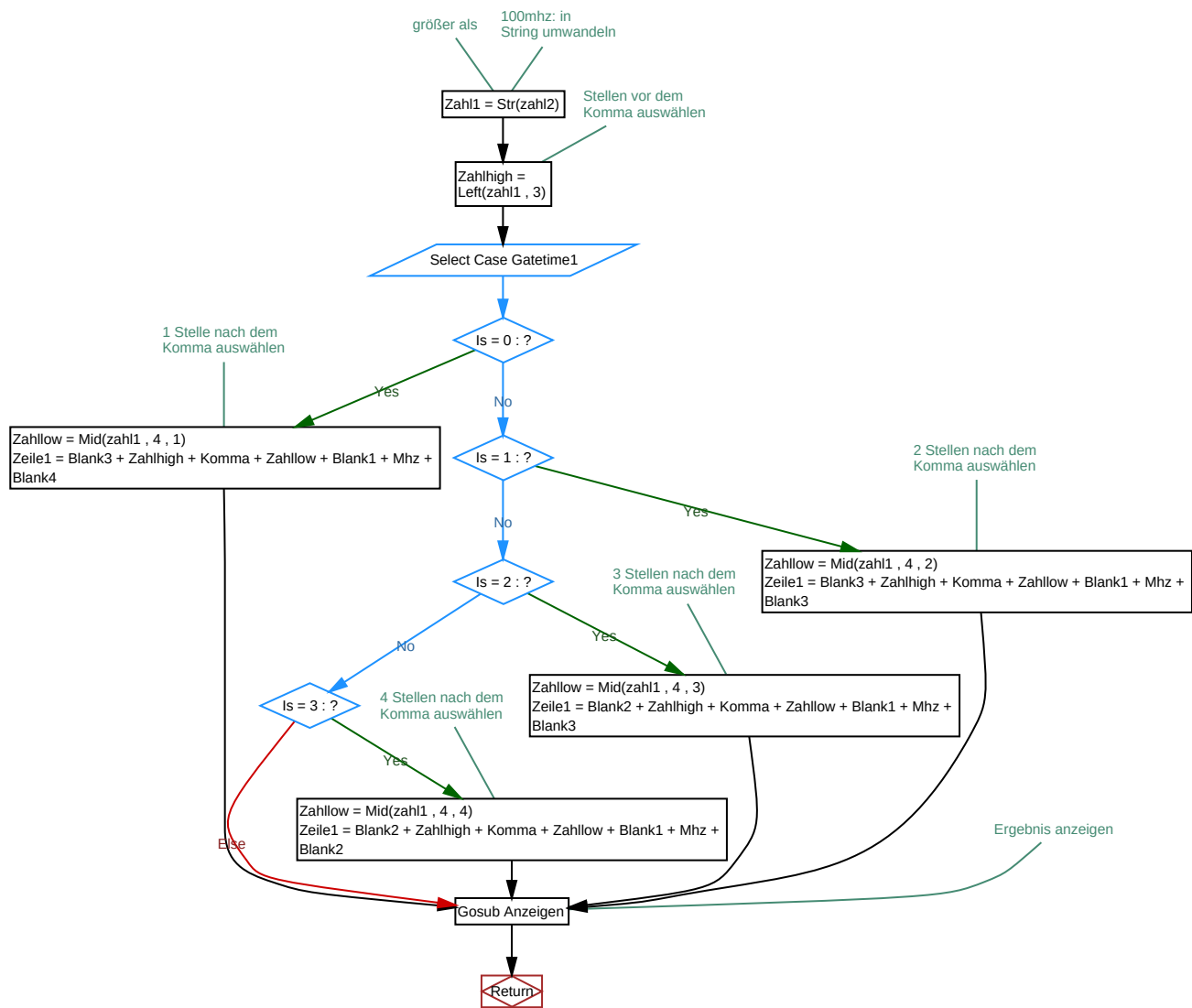
'Externe Interruptroutine für INT5
Kommt wenn Messung beendet

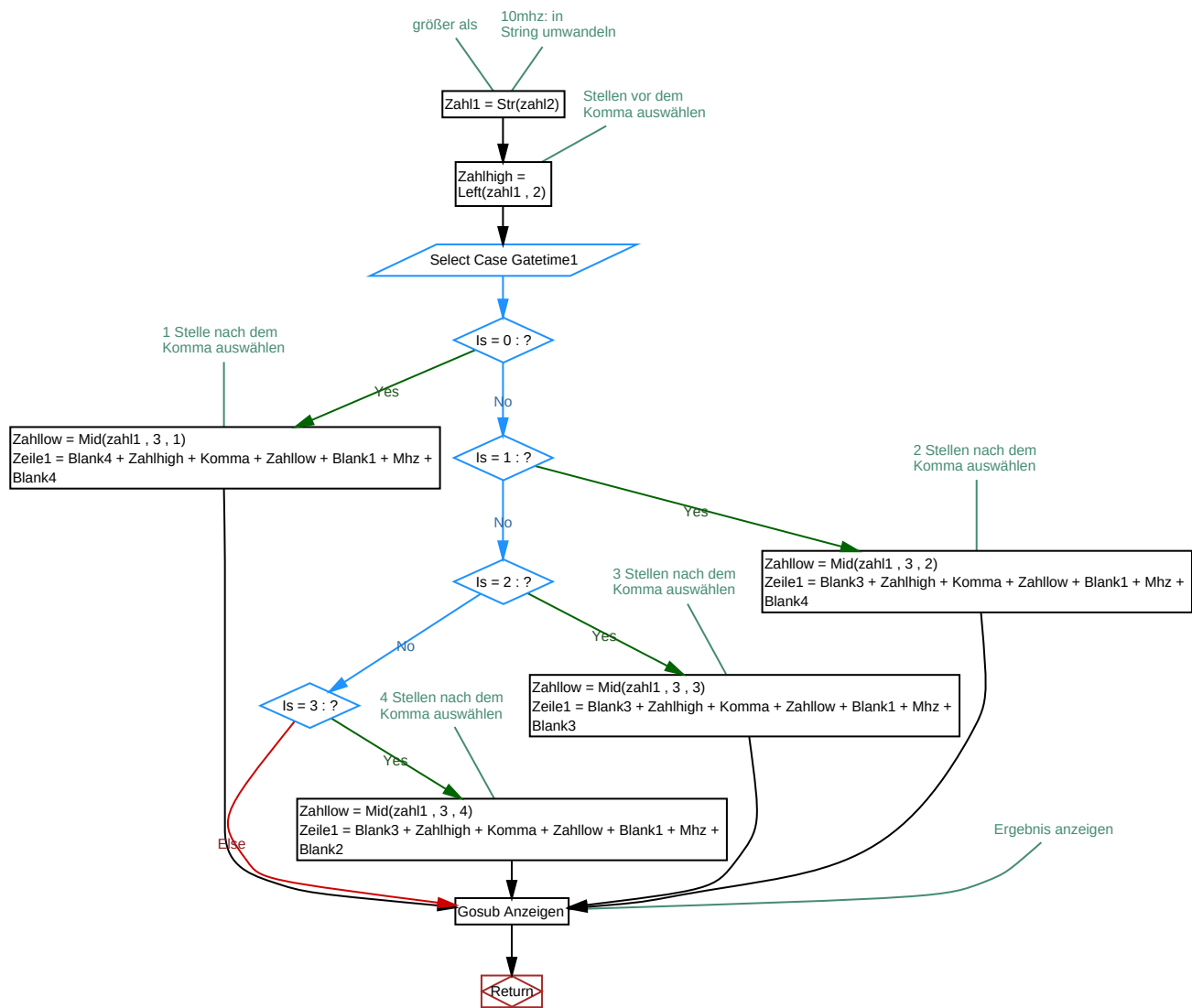


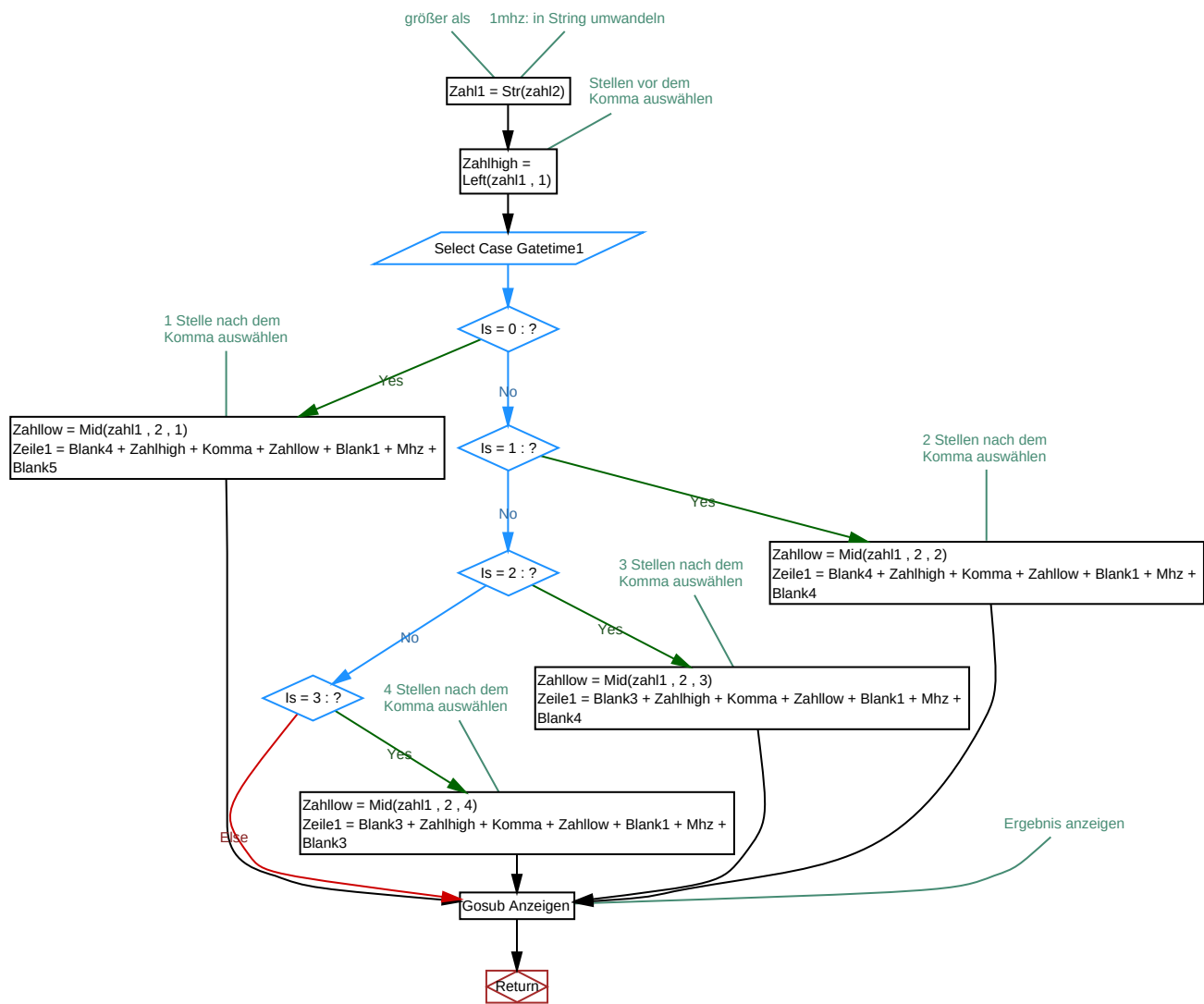


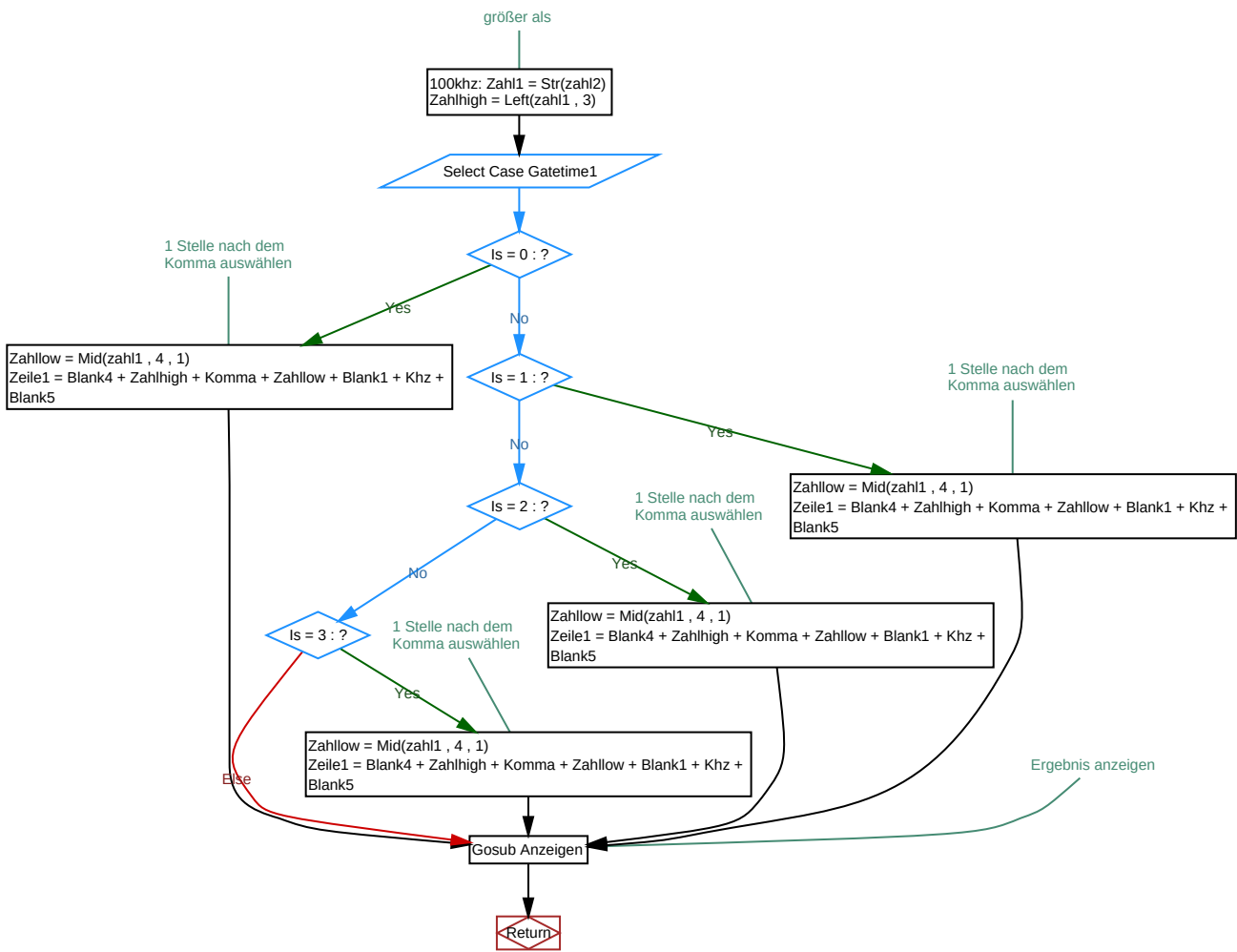


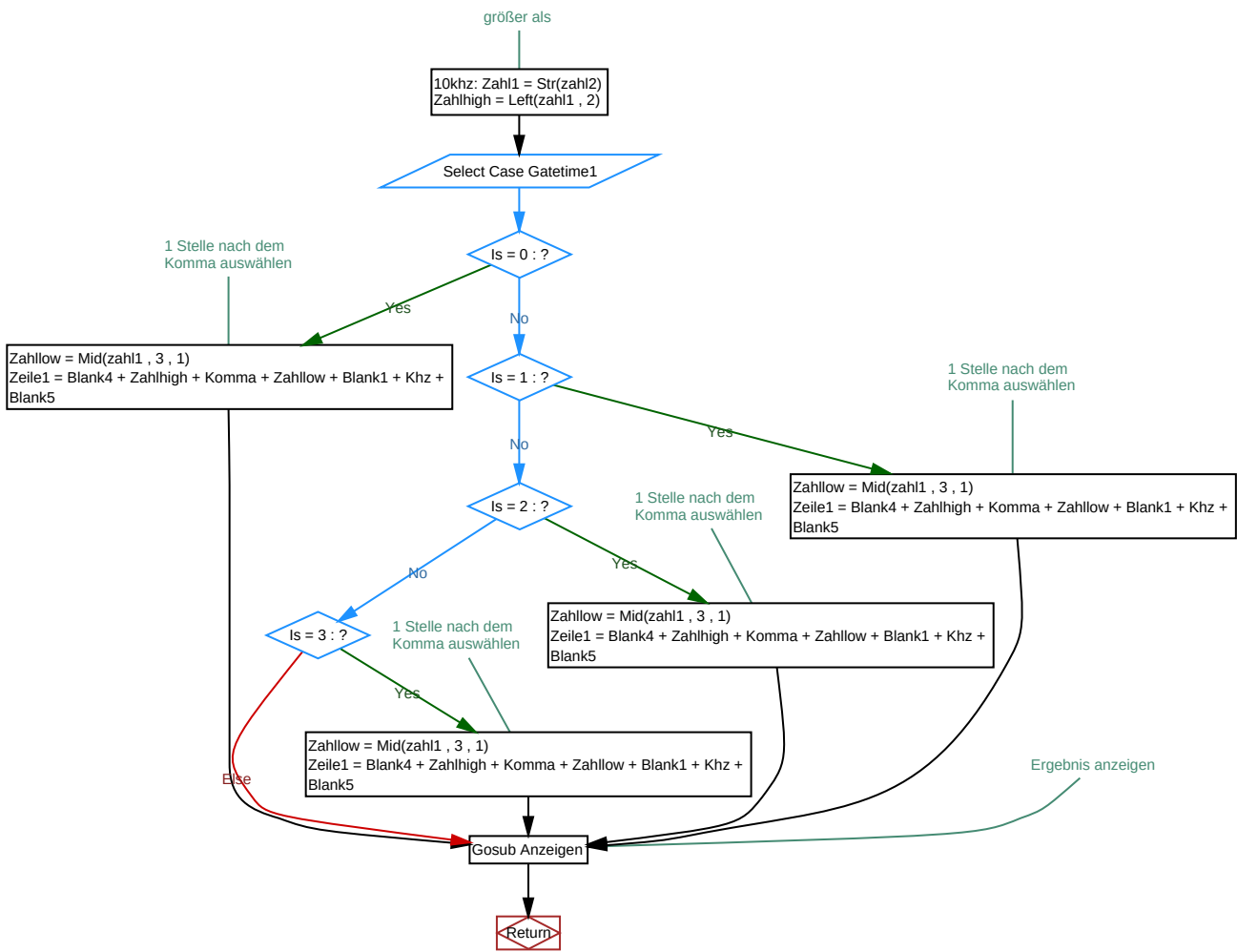


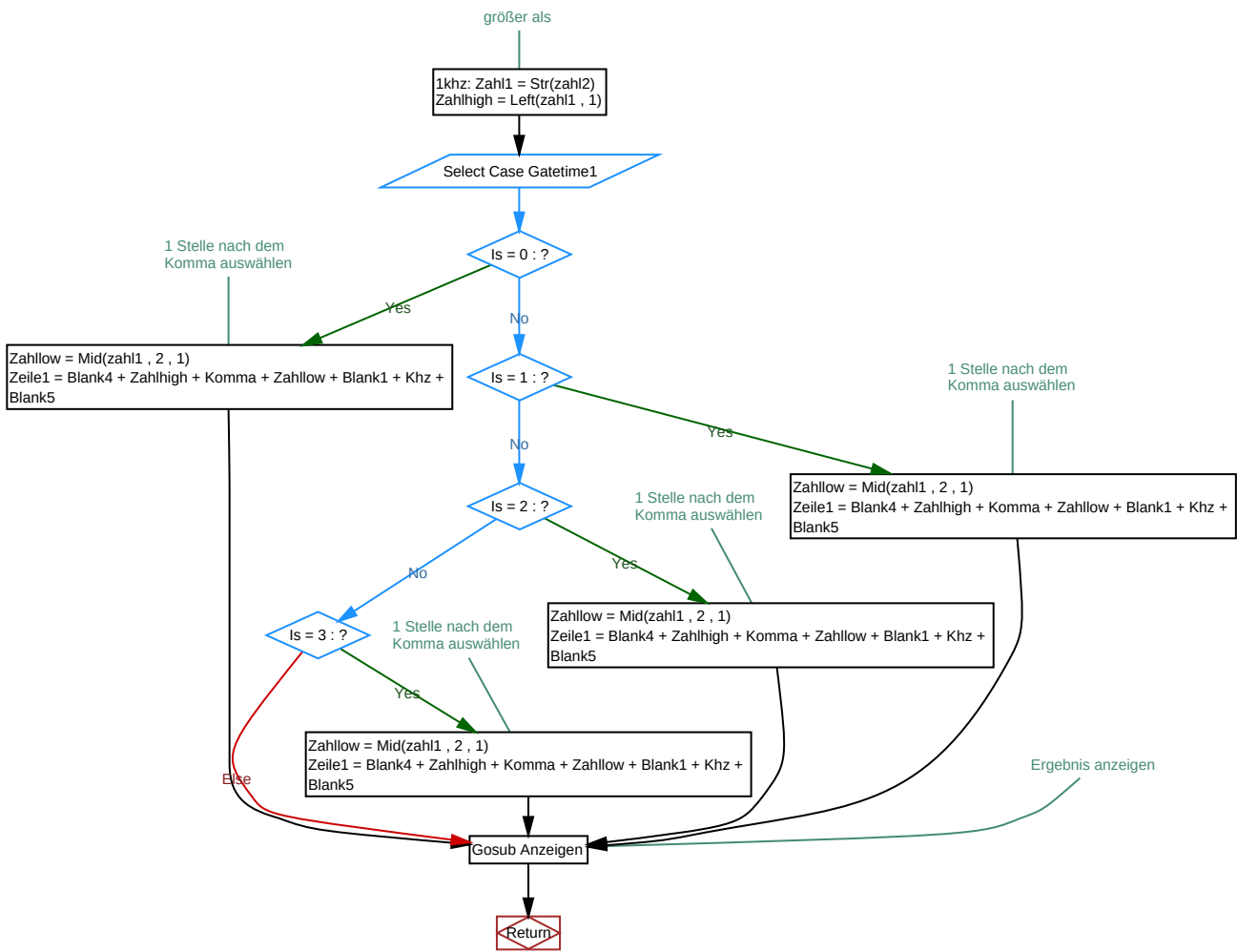


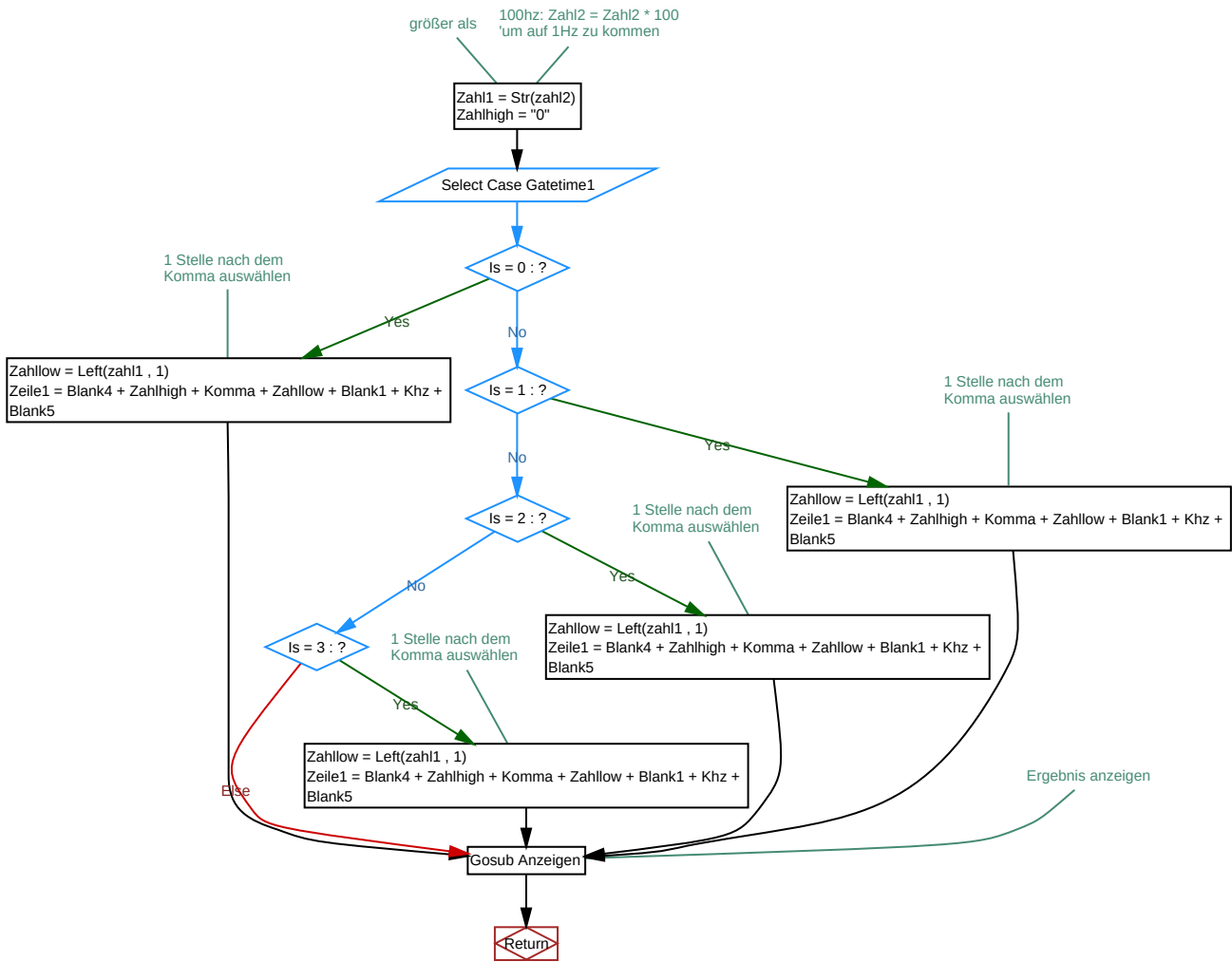




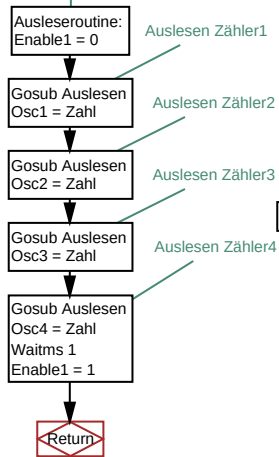




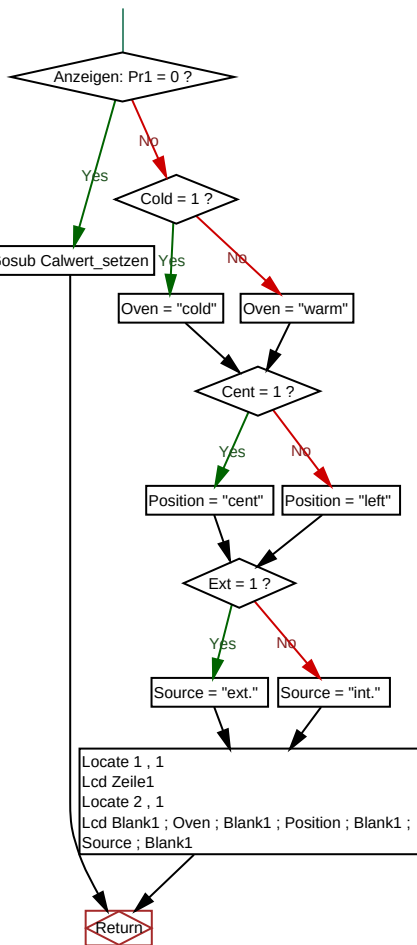




Routine zur Erfassung der
Zählung

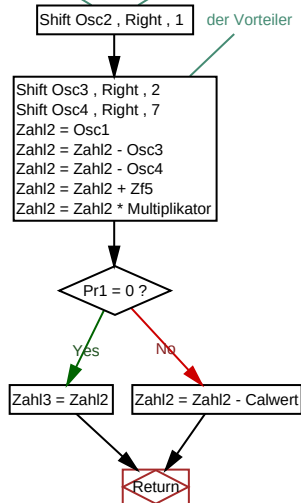


----- Subroutine zur Anzeige



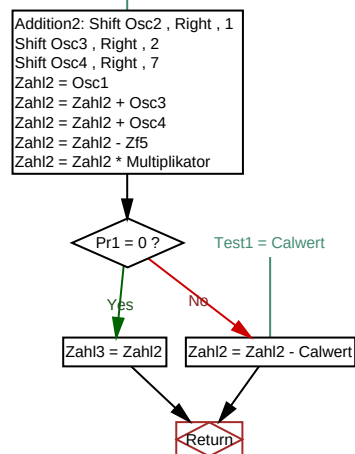
----- Subroutine zur Addition in den drei Bereichen

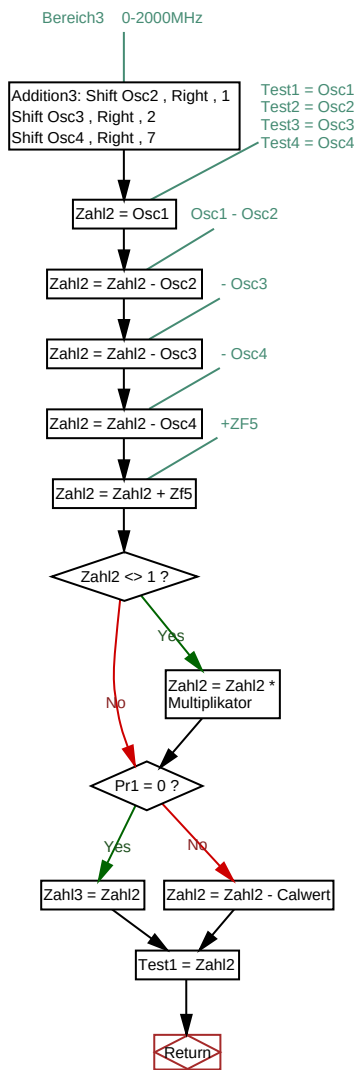
Bereich1 1500-3500MHz



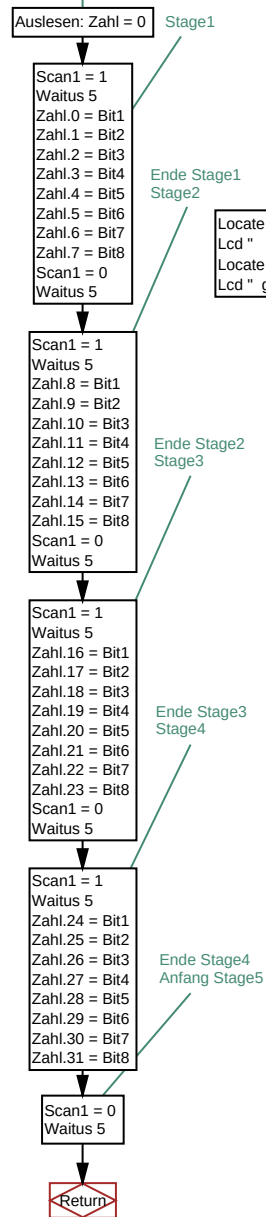
Addition1: shifts teilen
durch den Teilerfaktor

Bereich2 1500-3500MHz





----- Subroutine zum Auslesen des Zählers in die Variable Zahl



Ermitteln des Korrekturwertes

