CAN settings with typical values from MCP2515 datasheet section 5.3 page 43.

MCP2515: (Page 44+45 MCP2515 datasheet)

CNF1 = 0b0000 0011 = 0x03
Baudrate prescaler:
BRP = 0b00 0011 = 3
T_Q = 2*(BRP+1)/F_osc = 2*(3+1)/16MHz = **500ns**
Re-sync jump with:
SJW = 0b00 = 0
t_sjw = t_csc * (SJW+1) = 500ns*1 = **500nS**

CNF2 = 0b1011 0001 = 0xB1
BTLMODE = 1 (PS2 is set by PHSEG2x)
SAM = 0 (one sample point)
Phase 1:
PHSEG1x = 0b110 = 6
t_phs1 = T_Q * (1+PHSEG1x) = 500ns*7 = **3.5µs**
Programming time seg:
PRSEGx = 0b001 = 1
t_prs = T_Q * (1+PRSEGx) = 500ns*2 = **1µs**

CNF3 = 0b0000 0101 = 0x05
SOF = 0 (don't care CLKEN = 0)
WAKFIL = 0 (Wake_up filter disabled)
Phase 2:
PHSEG1x = 0b101 = 5
t_phs2 = T_Q * (1+PHSEG2x) = 500ns*6 = **3µs**

ATSAM (Page 1223 in datasheet)

Baudrate register:
CAN_BR = 0b0010 1001 0000 0001 0110 0101 = 0x290165

Baudrate prescaler:
BRP = 0b0010 1001 = 41
t_csc = (BRP+1)/MCK = (41+1)/85MHz = **500ns**

Re-sync jump with:
SJW = 0b0000 = 0
t_sjw = t_csc * (SJW+1) = 500ns*1 = **500nS**

Programming time seg:
PROPAG = 0b0001 = 1
t_prs = t_csc * (1+PROPAG) = 500ns*2 = **1µs**

Phase 2:
PHASE2 = 0b0101 = 5
t_phs2 = t_csc * (1+PHASE2) = 500ns*6 = **3µs**

Phase 1:
PHASE1 = 0b0110 = 6
t_phs1 = t_csc * (1+PHASE1) = 500ns*7 = **3.5µs**