

Appendix:

Program Code:

```
LIST P=18F4520 ;directive to define processor
#include <P18F4520.INC> ;CPU specific variable definitions

;-----
;Button list:
;0) Start:          show message "HELLO!"
;1) Button 1:       show a message (chinese 1) + (show hourglass)
;2) Button 2:       show a message (chinese 2) + (show hourglass)
;3) Button 3:       show a message (name & SID) + (show hourglass)
;4) Button 4:       show a animation + (show hourglass)
;5) Button 5:       show a message (testing) + (show hourglass)
;6) Button 6:       set display speed (fast mode) + (show hourglass)
;7) Button 7:       set display speed (slow mode) + (show hourglass)
;8) Button 8:       (show hourglass) then
;  Button8_5:       goto Start
;  Button8_8:       show message "EXITING!" + turn off LED + goto Exit
;-----

;Configuration bits definitions
CONFIG OSC = XT
CONFIG WDT = OFF
CONFIG LVP = OFF

;Variable definitions and settings
ORG 0x0000
CBLOCK 0x0010
    BUTTON_DELAY_REG
    MESSAGE_LENGTH_REG_L
    MESSAGE_LENGTH_REG_H
    MESSAGE_LENGTH_REG_FF
    DELAY_IO_VAR
    DISPLAY_HOLD_VAR
    MESSAGE_SPEED_REG
    MESSAGE_GLOBAL_SPEED_VAR
    MESSAGE_special_loop_VAR
    TABLE_location_C_L
    TABLE_location_C_H
    TABLE_location_C_U
    TABLE_location_D_L
    TABLE_location_D_H
    TABLE_location_D_U
    TABLE_counter_L
    TABLE_counter_H
    TABLE_ini_pos_L
    TABLE_ini_pos_H
    LED_inner_loop_VAR
    PORTA_ini_pos_REG
```

ENDC

```
;IO settings
movlw 0x0f
movwf ADCON1
setf TRISB           ;Set Port B direction input
clrf TRISA           ;Set Port A direction output (3-8 decoder)
clrf TRISC           ;Set Port C direction output (m1 or m2)
clrf TRISD           ;Set Port D direction output (m3 or m4)

;Reset vector
goto Start
ORG 0x0080

;Start of main program
Start:
    movlw d'10'           ;default speed of displaying message: fast mode
    movwf MESSAGE_SPEED_REG
    call Message_HELLO_setting
    call Message_movable

MainLoop:
    call Message_loading_arrow
    btfss PORTB, 0
    call Button_P1_function
    btfss PORTB, 1
    call Button_P2_function
    btfss PORTB, 2
    call Button_P3_function
    btfss PORTB, 3
    call Button_P4_function
    btfss PORTB, 4
    call Button_P5_function
    btfss PORTB, 5
    call Button_P6_function
    btfss PORTB, 6
    call Button_P7_function
    btfss PORTB, 7
    call Button_P8_function
    goto MainLoop

;Exits the program
Exit: goto Exit

;*(User_edit)Button 1's setting - set to display message - CHINESE message
Button_P1_function:
    call Message_CHINESE_setting
    call Message_movable
    call Message_loading_hourglass
wait_up_P1:
    btfss PORTB, 0
    bra wait_up_P1
```

```

    call Delay_input
return

;*(User_edit)Button 2's setting - set to display message - CHINESE passgae
Button_P2_function:
    call Message_CHINESE_meme_setting
    call Message_movable
    call Message_loading_hourglass
    wait_up_P2:
        btfss PORTB, 1
        bra wait_up_P2
    call Delay_input
return

;*(User_edit)Button 3's setting - set to display message - ENGLISH info
Button_P3_function:
    call Message_info_setting
    call Message_movable
    call Message_loading_hourglass
    wait_up_P3:
        btfss PORTB, 2
        bra wait_up_P3
    call Delay_input
return

;*(User_edit)Button 4's setting - set to display message - Animation
Button_P4_function:
    call Message_fbf_animate_setting
    call Message_fbf
    call Message_loading_hourglass
    wait_up_P4:
        btfss PORTB, 3
        bra wait_up_P4
    call Delay_input
return

;*(User_edit)Button 5's setting - set to display message - Test message
Button_P5_function:
    call Message_test_setting
    call Message_movable
    call Message_loading_hourglass
    wait_up_P5:
        btfss PORTB, 4
        bra wait_up_P5
    call Delay_input
return

;*(User_edit)Button 6's setting - toggle the speed of displaying message: fast
Button_P6_function:
    movlw d'10'
    movwf MESSAGE_SPEED_REG
    call Message_fast_setting

```

```

    call Message_movable
    call Message_loading_hourglass
wait_up_P6:
    btfss PORTB, 5
    bra wait_up_P6
    call Delay_input
return

```

;(User_edit)Button 7's setting - toggle the speed of displaying message: slow

```

Button_P7_function:
    movlw d'20'
    movwf MESSAGE_SPEED_REG
    call Message_slow_setting
    call Message_movable
    call Message_loading_hourglass
wait_up_P7:
    btfss PORTB, 6
    bra wait_up_P7
    call Delay_input
return

```

;(User_edit)Button 8's setting - goto start or exit

```

Button_P8_function:
    call Message_loading_hourglass
    btfss PORTB, 4
    call Button_P8_braMAIN
    btfss PORTB, 7
    call Button_P8_braEXIT
    bra Button_P8_function
return

```

;(User_edit)Button 8_5's setting - goto start

```

Button_P8_braMAIN:
    btfss PORTB, 4
    bra Button_P8_braMAIN
    bra Start
return

```

;(User_edit)Button 8_8's setting - goto exit

```

Button_P8_braEXIT:
    call Message_EXITING_setting
    call Message_movable
    call Message_null_setting
    call Message_fbf
    bra Exit
return

```

;()Delay time between button's signal

```

Delay_input:
    movlw 0x28
    movwf BUTTON_DELAY_REG
Delay_input_2:

```

```

        decf BUTTON_DELAY_REG, f
        bnz Delay_input_2
return

;()Display right to left moving message
Message_movable:
    incf MESSAGE_LENGTH_REG_L, f
    movlw 0x00
    addwfc MESSAGE_LENGTH_REG_H
    Message_movable_not_FF:
        call Message_display_repeat
        incf TABLE_ini_pos_L, f
        movlw 0x00
        addwfc TABLE_ini_pos_H
        decf MESSAGE_LENGTH_REG_L, f
        bnz Message_movable_not_FF
    tstfsz MESSAGE_LENGTH_REG_H
    call Message_movable_inner
return

;()Display right to left moving message - inner loop 256 times (if length > 255)
Message_movable_inner:
    clrf MESSAGE_LENGTH_REG_FF
    Message_movable_FF:
        call Message_display_repeat
        incf TABLE_ini_pos_L, f
        movlw 0x00
        addwfc TABLE_ini_pos_H
        decf MESSAGE_LENGTH_REG_FF, f
        bnz Message_movable_FF
    decf MESSAGE_LENGTH_REG_H, f
    bnz Message_movable_inner
return

;()Display animation message
Message_fbf:
    call Message_display_repeat
    movlw 0x10
    addwf TABLE_ini_pos_L
    movlw 0x00
    addwfc TABLE_ini_pos_H
    decf MESSAGE_LENGTH_REG_L, f
    bnz Message_fbf
return

;()Display loading message - hourglass (default: display 2 times with speed 5)
Message_loading_hourglass:
    movff MESSAGE_SPEED_REG, MESSAGE_GLOBAL_SPEED_VAR
    movlw d'5'
    movwf MESSAGE_SPEED_REG
    movlw d'2'
    movwf MESSAGE_special_loop_VAR

```

```

    Message_loading_hourglass_inner:
        call Message_fbf_hourglass_setting
        call Message_fbf
        decf MESSAGE_special_loop_VAR
        bnz Message_loading_hourglass_inner
    movff MESSAGE_GOLBAL_SPEED_VAR, MESSGAE_SPEED_REG
return

;()Display loading message arrow (default: display 1 time with speed 5)
Message_loading_arrow:
    movff MESSGAE_SPEED_REG, MESSAGE_GOLBAL_SPEED_VAR
    movlw d'5'
    movwf MESSGAE_SPEED_REG
    call Message_fbf_arrow_setting
    call Message_fbf
    movff MESSAGE_GOLBAL_SPEED_VAR, MESSGAE_SPEED_REG
return

;()Delay time between LED's on-off (default: set to 0x40)
Delay_output:
    movlw 0x40
    movwf DELAY_IO_VAR
    Delay_output_2:
        decf DELAY_IO_VAR, f
        bnz Delay_output_2
return

;()Display message repeatly with n times to show up
Message_display_repeat:
    movff MESSGAE_SPEED_REG, DISPLAY_HOLD_VAR
    Message_display_repeat_2:
        clrf TABLE_counter_L
        clrf TABLE_counter_H
        movff TABLE_ini_pos_L, TABLE_counter_L
        movff TABLE_ini_pos_H, TABLE_counter_H
        movlw 0x10
        movwf PORTA_ini_pos_REG
        call Message_display_inner_loop
        movlw 0x08
        movwf PORTA_ini_pos_REG
        call Message_display_inner_loop
        decf DISPLAY_HOLD_VAR, f
        bnz Message_display_repeat_2
return

;()Display message repeatly function - inner loop
Message_display_inner_loop:
    movlw 0x08
    movwf LED_inner_loop_VAR
    Message_display_inner_loop_1:
        movff PORTA_ini_pos_REG, PORTA
        clrf PORTC

```

```

    clrf PORTD
    call look_up_table_C
    movwf PORTC
    call look_up_table_D
    movwf PORTD
    incf TABLE_counter_L, f
    movlw 0x00
    addwfc TABLE_counter_H
    incf PORTA_ini_pos_REG ,f
    call Delay_output
    decf LED_inner_loop_VAR, f
    bnz Message_display_inner_loop_1
return

```

;()Look-up table function for message upper part

```

look_up_table_C:
    movff TABLE_location_C_L, TBLPTRL
    movff TABLE_location_C_H, TBLPTRH
    movff TABLE_location_C_U, TBLPTRU
    movf TABLE_counter_L, w
    addwf TBLPTRL
    movf TABLE_counter_H, w
    addwfc TBLPTRH
    movlw 0x00
    addwfc TBLPTRU
    TBLRD*
    movf TABLAT, w
return

```

;()Look-up table function for message lower part

```

look_up_table_D:
    movff TABLE_location_D_L, TBLPTRL
    movff TABLE_location_D_H, TBLPTRH
    movff TABLE_location_D_U, TBLPTRU
    movf TABLE_counter_L, w
    addwf TBLPTRL
    movf TABLE_counter_H, w
    addwfc TBLPTRH
    movlw 0x00
    addwfc TBLPTRU
    TBLRD*
    movf TABLAT, w
return

```

;Message settings and message's data tables

;(User_edit)Message CHINESE message's setting (array method)

```

Message_CHINESE_setting:
    movlw d'2'
    movwf MESSAGE_LENGTH_REG_H
    movlw d'176'
    movwf MESSAGE_LENGTH_REG_L

```

;items in table - 16

```

    clrf TABLE_ini_pos_L
    clrf TABLE_ini_pos_H
    movlw low table_message_CHINESE_C_data      ;set the location of table reader C
    movwf TABLE_location_C_L
    movlw high table_message_CHINESE_C_data
    movwf TABLE_location_C_H
    movlw upper table_message_CHINESE_C_data
    movwf TABLE_location_C_U
    movlw low table_message_CHINESE_D_data      ;set the location of table reader D
    movwf TABLE_location_D_L
    movlw high table_message_CHINESE_D_data
    movwf TABLE_location_D_H
    movlw upper table_message_CHINESE_D_data
    movwf TABLE_location_D_U
return

```

;(User_edit)Message CHINESE passgae's setting (array method)

Message_CHINESE_meme_setting:

```

    movlw d'8'
    movwf MESSAGE_LENGTH_REG_H
    movlw d'48'
    movwf MESSAGE_LENGTH_REG_L      ;items in table - 16
    clrf TABLE_ini_pos_L
    clrf TABLE_ini_pos_H
    movlw low table_message_C_meme_C_data      ;set the location of table reader C
    movwf TABLE_location_C_L
    movlw high table_message_C_meme_C_data
    movwf TABLE_location_C_H
    movlw upper table_message_C_meme_C_data
    movwf TABLE_location_C_U
    movlw low table_message_C_meme_D_data      ;set the location of table reader D
    movwf TABLE_location_D_L
    movlw high table_message_C_meme_D_data
    movwf TABLE_location_D_H
    movlw upper table_message_C_meme_D_data
    movwf TABLE_location_D_U
return

```

;(User_edit)Message ENGLISH info's setting (array method)

Message_info_setting:

```

    movlw d'2'
    movwf MESSAGE_LENGTH_REG_H
    movlw d'108'
    movwf MESSAGE_LENGTH_REG_L      ;items in table - 16
    clrf TABLE_ini_pos_L
    clrf TABLE_ini_pos_H
    movlw low table_message_info_C_data      ;set the location of table reader C
    movwf TABLE_location_C_L
    movlw high table_message_info_C_data
    movwf TABLE_location_C_H
    movlw upper table_message_info_C_data
    movwf TABLE_location_C_U

```



```

    movlw low table_message_info_D_data      ;set the location of table reader D
    movwf TABLE_location_D_L
    movlw high table_message_info_D_data
    movwf TABLE_location_D_H
    movlw upper table_message_info_D_data
    movwf TABLE_location_D_U
return

```

;(User_edit)Message Animation's setting (animation method)

Message_fbf_animate_setting:

```

    clrf MESSAGE_LENGTH_REG_H
    movlw d'96'
    movwf MESSAGE_LENGTH_REG_L              ;number of frames to animate
    clrf TABLE_ini_pos_L
    clrf TABLE_ini_pos_H
    movlw low table_animate_C_data          ;set the location of table reader C
    movwf TABLE_location_C_L
    movlw high table_animate_C_data
    movwf TABLE_location_C_H
    movlw upper table_animate_C_data
    movwf TABLE_location_C_U
    movlw low table_animate_D_data          ;set the location of table reader D
    movwf TABLE_location_D_L
    movlw high table_animate_D_data
    movwf TABLE_location_D_H
    movlw upper table_animate_D_data
    movwf TABLE_location_D_U
return

```

;(User_edit)Message hello's setting (array method)

Message_HELLO_setting:

```

    clrf MESSAGE_LENGTH_REG_H
    movlw d'64'
    movwf MESSAGE_LENGTH_REG_L              ;items in table - 16
    clrf TABLE_ini_pos_L
    clrf TABLE_ini_pos_H
    movlw low table_message_HELLO_C_data    ;set the location of table reader C
    movwf TABLE_location_C_L
    movlw high table_message_HELLO_C_data
    movwf TABLE_location_C_H
    movlw upper table_message_HELLO_C_data
    movwf TABLE_location_C_U
    movlw low table_message_HELLO_D_data    ;set the location of table reader D
    movwf TABLE_location_D_L
    movlw high table_message_HELLO_D_data
    movwf TABLE_location_D_H
    movlw upper table_message_HELLO_D_data
    movwf TABLE_location_D_U
return

```

;(User_edit)Message exiting's setting (array method)

Message_EXITING_setting:

```

    clrf MESSAGE_LENGTH_REG_H
    movlw d'80'
    movwf MESSAGE_LENGTH_REG_L           ;items in table - 16
    clrf TABLE_ini_pos_L
    clrf TABLE_ini_pos_H
    movlw low table_message_EXITING_C_data ;set the location of table reader C
    movwf TABLE_location_C_L
    movlw high table_message_EXITING_C_data
    movwf TABLE_location_C_H
    movlw upper table_message_EXITING_C_data
    movwf TABLE_location_C_U
    movlw low table_message_EXITING_D_data ;set the location of table reader D
    movwf TABLE_location_D_L
    movlw high table_message_EXITING_D_data
    movwf TABLE_location_D_H
    movlw upper table_message_EXITING_D_data
    movwf TABLE_location_D_U
return

```

;(User_edit)Message Test message's setting (array method)

Message_test_setting:

```

    movlw d'1'
    movwf MESSAGE_LENGTH_REG_H
    movlw d'120'
    movwf MESSAGE_LENGTH_REG_L           ;items in table - 16
    clrf TABLE_ini_pos_L
    clrf TABLE_ini_pos_H
    movlw low table_test_messgae_C_data   ;set the location of table reader C
    movwf TABLE_location_C_L
    movlw high table_test_messgae_C_data
    movwf TABLE_location_C_H
    movlw upper table_test_messgae_C_data
    movwf TABLE_location_C_U
    movlw low table_test_messgae_D_data   ;set the location of table reader D
    movwf TABLE_location_D_L
    movlw high table_test_messgae_D_data
    movwf TABLE_location_D_H
    movlw upper table_test_messgae_D_data
    movwf TABLE_location_D_U
return

```

;(User_edit)Message fast mode's setting (array method)

Message_fast_setting:

```

    clrf MESSAGE_LENGTH_REG_H
    movlw d'140'
    movwf MESSAGE_LENGTH_REG_L           ;items in table - 16
    clrf TABLE_ini_pos_L
    clrf TABLE_ini_pos_H
    movlw low table_fast_C_data           ;set the location of table reader C
    movwf TABLE_location_C_L
    movlw high table_fast_C_data
    movwf TABLE_location_C_H

```

```

movlw upper table_fast_C_data
movwf TABLE_location_C_U
movlw low table_fast_D_data           ;set the location of table reader D
movwf TABLE_location_D_L
movlw high table_fast_D_data
movwf TABLE_location_D_H
movlw upper table_fast_D_data
movwf TABLE_location_D_U
return

```

;(User_edit)Message slow mode's setting (array method)

Message_slow_setting:

```

clrf MESSAGE_LENGTH_REG_H
movlw d'152'
movwf MESSAGE_LENGTH_REG_L           ;items in table - 16
clrf TABLE_ini_pos_L
clrf TABLE_ini_pos_H
movlw low table_slow_C_data           ;set the location of table reader C
movwf TABLE_location_C_L
movlw high table_slow_C_data
movwf TABLE_location_C_H
movlw upper table_slow_C_data
movwf TABLE_location_C_U
movlw low table_slow_D_data           ;set the location of table reader D
movwf TABLE_location_D_L
movlw high table_slow_D_data
movwf TABLE_location_D_H
movlw upper table_slow_D_data
movwf TABLE_location_D_U
return

```

;(User_edit)Message null's setting (animation method)

Message_null_setting:

```

clrf MESSAGE_LENGTH_REG_H
movlw d'1'
movwf MESSAGE_LENGTH_REG_L           ;number of frames to animate
clrf TABLE_ini_pos_L
clrf TABLE_ini_pos_H
movlw low table_NULL                 ;set the location of table reader C & D
movwf TABLE_location_C_L
movwf TABLE_location_D_L
movlw high table_NULL
movwf TABLE_location_C_H
movwf TABLE_location_D_H
movlw upper table_NULL
movwf TABLE_location_C_U
movwf TABLE_location_D_U
return

```

;(User_edit)Message arrow's setting (animation method)

Message_fbf_arrow_setting:

```

clrf MESSAGE_LENGTH_REG_H

```

```

movlw d'8'
movwf MESSAGE_LENGTH_REG_L           ;number of frames to animate
clrf TABLE_ini_pos_L
clrf TABLE_ini_pos_H
movlw low table_arrow_C_data         ;set the location of table reader C
movwf TABLE_location_C_L
movlw high table_arrow_C_data
movwf TABLE_location_C_H
movlw upper table_arrow_C_data
movwf TABLE_location_C_U
movlw low table_arrow_D_data         ;set the location of table reader D
movwf TABLE_location_D_L
movlw high table_arrow_D_data
movwf TABLE_location_D_H
movlw upper table_arrow_D_data
movwf TABLE_location_D_U
return

```

;(User_edit)Message hourglass's setting (animation method)

Message_fbf_hourglass_setting:

```

clrf MESSAGE_LENGTH_REG_H
movlw d'24'
movwf MESSAGE_LENGTH_REG_L           ;number of frames to animate
clrf TABLE_ini_pos_L
clrf TABLE_ini_pos_H
movlw low table_hourglass_C_data     ;set the location of table reader C
movwf TABLE_location_C_L
movlw high table_hourglass_C_data
movwf TABLE_location_C_H
movlw upper table_hourglass_C_data
movwf TABLE_location_C_U
movlw low table_hourglass_D_data     ;set the location of table reader D
movwf TABLE_location_D_L
movlw high table_hourglass_D_data
movwf TABLE_location_D_H
movlw upper table_hourglass_D_data
movwf TABLE_location_D_U
return

```

;(important) The following codes are the data of the messages

ORG 0x4000

;Message CHINESE message

table_message_CHINESE_C_data

;Data tables for message CHINESE message upper part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00           ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00           ;space
db 0xc0, 0x60, 0xf8, 0xff, 0x07, 0x30, 0x38, 0x1f
db 0x0f, 0xcc, 0xcc, 0x0c, 0x2c, 0x3c, 0x1c, 0x00
db 0x18, 0x18, 0xf8, 0xff, 0x1f, 0xf8, 0xf8, 0x86
db 0x86, 0x86, 0xf6, 0xf6, 0x9e, 0x8e, 0x86, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80

```

db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x40, 0xc0, 0x60, 0x30, 0x18, 0x0c, 0x26, 0x63
db 0xc7, 0x0c, 0x18, 0x30, 0x20, 0x60, 0x40, 0x00
db 0x00, 0x00, 0x00, 0xff, 0xff, 0xc3, 0xc3, 0xc3
db 0xc3, 0xc3, 0xc3, 0xff, 0xff, 0x00, 0x00, 0x00
db 0xc0, 0x60, 0xf8, 0xff, 0x70, 0x00, 0x66, 0x76
db 0xfe, 0xee, 0x67, 0x33, 0xb3, 0x83, 0x00, 0x00
db 0x00, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xff
db 0xff, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00
db 0x00, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00
db 0x00, 0x00, 0x00, 0xfe, 0xfe, 0x26, 0x26, 0x26
db 0x26, 0x26, 0x26, 0xfe, 0xfe, 0x00, 0x00, 0x00
db 0x00, 0x30, 0x30, 0x30, 0xff, 0xff, 0x30, 0x30
db 0x30, 0x30, 0xff, 0xff, 0x30, 0x30, 0x30, 0x00
db 0x00, 0x60, 0x60, 0x60, 0x60, 0x60, 0x62, 0x6e
db 0x6c, 0x60, 0x60, 0x60, 0x60, 0x60, 0x60, 0x00
db 0x00, 0xc0, 0xde, 0xde, 0xd2, 0xde, 0xde, 0x00
db 0xf8, 0x58, 0xff, 0xff, 0x5a, 0x1a, 0xba, 0x38
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x06, 0xf6, 0xf6, 0x36, 0x36, 0xf6, 0xf6, 0x3e
db 0xfe, 0xf6, 0x36, 0x36, 0xf6, 0xf6, 0x06, 0x00
db 0x00, 0x0e, 0x0e, 0xb6, 0xb6, 0xf6, 0xf7, 0xb7
db 0x36, 0x36, 0xb6, 0xf6, 0x4e, 0x0e, 0x00, 0x00
db 0xc0, 0x60, 0xf8, 0xff, 0x07, 0x00, 0x66, 0x76
db 0xfe, 0xee, 0x67, 0x33, 0xb3, 0x83, 0x00, 0x00
db 0x06, 0x06, 0x06, 0x06, 0x06, 0x06, 0xfe, 0xfe
db 0x06, 0x66, 0xc6, 0x86, 0x06, 0x06, 0x06, 0x00
db 0xc0, 0xd8, 0xd8, 0xda, 0xda, 0xda, 0xff, 0xff
db 0xda, 0xda, 0xfe, 0xfe, 0xd8, 0xd8, 0xd8, 0x00
db 0x00, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00
db 0x7e, 0x7e, 0x56, 0xfe, 0xfe, 0x56, 0x7e, 0x00
db 0x80, 0x80, 0xfe, 0xfe, 0x98, 0x98, 0x98, 0x00
db 0x00, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xff
db 0xff, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00
db 0x00, 0xc0, 0x60, 0xf0, 0xd8, 0xce, 0xc6, 0xc0
db 0xc0, 0xce, 0xde, 0xf8, 0x70, 0xe0, 0x40, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80, 0x40
db 0x40, 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0xc0, 0x60, 0xf8, 0xff, 0x07, 0x30, 0x38, 0x1f
db 0x0f, 0xcc, 0xcc, 0x0c, 0x2c, 0x3c, 0x1c, 0x00
db 0x06, 0xf6, 0xf6, 0x36, 0x36, 0xf6, 0xf6, 0x3e
db 0xfe, 0xf6, 0x36, 0x36, 0xf6, 0xf6, 0x06, 0x00
db 0x00, 0x0e, 0x0e, 0xb6, 0xb6, 0xf6, 0xf7, 0xb7
db 0x36, 0x36, 0xb6, 0xf6, 0x4e, 0x0e, 0x00, 0x00
db 0x00, 0x00, 0x00, 0xfe, 0xfe, 0x56, 0x57, 0x57
db 0x56, 0x56, 0x56, 0xfe, 0xfe, 0x80, 0xc0, 0x00
db 0x00, 0xf8, 0xf8, 0x08, 0x28, 0x28, 0x7f, 0xff
db 0xaa, 0xaa, 0xaa, 0xaa, 0xda, 0x1a, 0x00, 0x00
db 0xfc, 0xfc, 0x0c, 0xfc, 0x60, 0xf8, 0xff, 0x07

```

db 0x80, 0xb6, 0xfe, 0xee, 0xbb, 0xdb, 0xc0, 0x00
db 0x00, 0xb0, 0xb6, 0xf6, 0x76, 0x36, 0x36, 0xfe
db 0xfe, 0x33, 0x73, 0xf3, 0xb2, 0xb0, 0xb0, 0x00
db 0x20, 0x62, 0xc6, 0x0c, 0x60, 0x6c, 0xec, 0xff
db 0x7f, 0x6c, 0xff, 0xff, 0x6c, 0x6f, 0x60, 0x00
db 0x30, 0xfe, 0xfe, 0x30, 0xf8, 0xf8, 0xd8, 0xd8
db 0xd8, 0xff, 0xff, 0x18, 0xde, 0xde, 0x00, 0x00
db 0x00, 0x0c, 0xcc, 0xcc, 0xcc, 0xcc, 0xcd, 0xff
db 0xfe, 0xcc, 0xcc, 0xcc, 0xcc, 0xcc, 0x0c, 0x00
db 0x00, 0x30, 0x30, 0x30, 0x30, 0x30, 0xff, 0xff
db 0x30, 0x30, 0x30, 0x30, 0x30, 0x30, 0x00, 0x00
db 0xc0, 0xc0, 0x7f, 0x7f, 0x55, 0x40, 0x6d, 0x52
db 0x6d, 0x40, 0x55, 0x7f, 0x7f, 0xc0, 0xc0, 0x00
db 0xfc, 0xfc, 0x0c, 0xfc, 0x00, 0xff, 0xff, 0xd3
db 0xff, 0x00, 0x7b, 0x63, 0xff, 0xff, 0x63, 0x00
db 0x00, 0x3c, 0x3c, 0x3c, 0x3c, 0x00, 0x00, 0x00
db 0xf8, 0xfe, 0x8f, 0x8f, 0xfe, 0xf8, 0x00, 0x00
db 0xf8, 0xfe, 0x0f, 0x07, 0x03, 0x03, 0x00, 0x00
db 0x30, 0x3c, 0xff, 0xff, 0x00, 0x00, 0x00, 0x00
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00
db 0xff, 0xff, 0x8f, 0xcf, 0xfe, 0x78, 0x00, 0x00
db 0x30, 0x3c, 0xff, 0xff, 0x00, 0x00, 0x00, 0x00
db 0x78, 0xfe, 0xcf, 0xcf, 0xfe, 0x78, 0x00, 0x00
db 0xf8, 0xfe, 0x0f, 0x0f, 0xfe, 0xf8, 0x00, 0x00
db 0xf8, 0xfe, 0x0f, 0x0f, 0xfe, 0xf8, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80, 0x40
db 0x40, 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space

```

table_message_CHINESE_D_data

```

;Data tables for message CHINESE message lower part
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x7f, 0x7f, 0x00, 0x1c, 0x0f, 0x23
db 0x60, 0x7f, 0x3f, 0x00, 0x03, 0x1e, 0x18, 0x00
db 0x40, 0x61, 0x33, 0x1e, 0x0c, 0x1f, 0x33, 0x01
db 0x61, 0x61, 0x7f, 0x3f, 0x01, 0x01, 0x01, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x03, 0x03, 0x03, 0x63
db 0x73, 0x1b, 0x0f, 0x07, 0x03, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x3f, 0x3f, 0x30, 0x30, 0x30
db 0x30, 0x30, 0x30, 0x3f, 0x3f, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x00, 0x30, 0x1b, 0x0b
db 0x63, 0x7f, 0x3f, 0x0f, 0x0b, 0x1b, 0x33, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x7f
db 0x7f, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x70, 0x3f, 0x0f, 0x03, 0x03, 0x03
db 0x03, 0x23, 0x63, 0x63, 0x3f, 0x00, 0x00, 0x00

```

db 0x00, 0x00, 0x00, 0x00, 0x7f, 0x7f, 0x18, 0x18
db 0x18, 0x18, 0x7f, 0x7f, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x20, 0x30, 0x1c, 0x0e, 0x03, 0x00, 0x00
db 0x00, 0x01, 0x03, 0x0e, 0x38, 0x38, 0x00, 0x00
db 0x00, 0x00, 0x07, 0x67, 0x66, 0x3e, 0x3e, 0x40
db 0x3f, 0x40, 0x7d, 0x05, 0x3d, 0x7d, 0x41, 0x60
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x7f, 0x7f, 0x00, 0x00, 0x1f, 0x1f, 0x00
db 0x1f, 0x1f, 0x60, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x00, 0x69, 0x6d, 0x2d, 0x36, 0x1b, 0x6d, 0x67
db 0x7e, 0x3f, 0x03, 0x0e, 0x18, 0x30, 0x00, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x00, 0x30, 0x1b, 0x0b
db 0x63, 0x7f, 0x3f, 0x03, 0x0b, 0x1b, 0x33, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x7f, 0x7f
db 0x00, 0x00, 0x00, 0x01, 0x03, 0x02, 0x00, 0x00
db 0x60, 0x60, 0x60, 0x7e, 0x7e, 0x6a, 0x6a, 0x6a
db 0x6a, 0x6a, 0x7e, 0x7e, 0x60, 0x60, 0x60, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x6d, 0x0d, 0x6d, 0x0f, 0x6f, 0x0d, 0x6d, 0x00
db 0x7f, 0x7f, 0x31, 0x31, 0x31, 0x7f, 0x7f, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x7f
db 0x7f, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x20, 0x60, 0x30, 0x18, 0x0f, 0x07, 0x00
db 0x60, 0x60, 0x3f, 0x1f, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x01, 0x02
db 0x02, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x00, 0x1c, 0x0f, 0x23
db 0x60, 0x7f, 0x3f, 0x00, 0x03, 0x1e, 0x18, 0x00
db 0x00, 0x7f, 0x7f, 0x00, 0x00, 0x1f, 0x1f, 0x00
db 0x1f, 0x1f, 0x60, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x00, 0x69, 0x6d, 0x2d, 0x36, 0x1b, 0x6d, 0x67
db 0x7e, 0x3f, 0x03, 0x0e, 0x18, 0x30, 0x00, 0x00
db 0x00, 0x63, 0x63, 0x63, 0x33, 0x33, 0x1b, 0x1b
db 0x0f, 0x07, 0x63, 0x7f, 0x3f, 0x01, 0x00, 0x00
db 0x60, 0x7f, 0x3f, 0x48, 0x47, 0x2f, 0x12, 0x2e
db 0x46, 0x50, 0x4e, 0x42, 0x5e, 0x50, 0x58, 0x40
db 0x0f, 0x0f, 0x06, 0x0f, 0x00, 0x7f, 0x7f, 0x00
db 0x1d, 0x1d, 0x61, 0x7f, 0x3f, 0x0d, 0x1d, 0x00
db 0x00, 0x01, 0x01, 0x7f, 0x7f, 0x2b, 0x2b, 0x2b
db 0x2b, 0x2b, 0x2b, 0x7f, 0x7f, 0x01, 0x01, 0x00
db 0x20, 0x78, 0x1e, 0x00, 0x06, 0x03, 0x3f, 0x7e
db 0x6a, 0x6a, 0x6e, 0x6f, 0x73, 0x36, 0x06, 0x00
db 0x18, 0x1f, 0x0f, 0x2c, 0x3f, 0x1f, 0x08, 0x0f
db 0x2f, 0x30, 0x1b, 0x1e, 0x3f, 0x61, 0x78, 0x00
db 0x00, 0x00, 0x3f, 0x3f, 0x00, 0x00, 0x00, 0x7f
db 0x7f, 0x00, 0x10, 0x30, 0x3f, 0x1f, 0x00, 0x00
db 0x00, 0x40, 0x60, 0x30, 0x18, 0x0e, 0x07, 0x03
db 0x06, 0x0c, 0x18, 0x30, 0x60, 0x40, 0x00, 0x00
db 0x00, 0x0c, 0x0c, 0x0d, 0x0d, 0x6d, 0x6d, 0x7d
db 0x3f, 0x0f, 0x0d, 0x0d, 0x0c, 0x0c, 0x00, 0x00

```

db 0x0f, 0x0f, 0x06, 0x0f, 0x00, 0x1f, 0x1f, 0x6c
db 0x7e, 0x38, 0x1c, 0x0e, 0x3f, 0x7f, 0x60, 0x00
db 0x00, 0x3c, 0x3c, 0x3c, 0x3c, 0x00, 0x00, 0x00
db 0xff, 0xff, 0x03, 0x03, 0xff, 0xff, 0x00, 0x00
db 0x1f, 0x7f, 0xf0, 0xe0, 0xc0, 0xc0, 0x00, 0x00
db 0xc0, 0xc0, 0xff, 0xff, 0xc0, 0xc0, 0x00, 0x00
db 0x03, 0x03, 0x03, 0x03, 0x03, 0x03, 0x00, 0x00
db 0xff, 0xff, 0x01, 0x01, 0x00, 0x00, 0x00, 0x00
db 0xc0, 0xc0, 0xff, 0xff, 0xc0, 0xc0, 0x00, 0x00
db 0x1e, 0x7f, 0xf3, 0xf3, 0x7f, 0x3c, 0x00, 0x00
db 0x1f, 0x7f, 0xf0, 0xf0, 0x7f, 0x1f, 0x00, 0x00
db 0x1f, 0x7f, 0xf0, 0xf0, 0x7f, 0x1f, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x01, 0x02
db 0x02, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00

```

```

;space
;space

```

;Message CHINESE passgae

table_message_C_meme_C_data

;Data tables for message CHINESE passgae upper part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0xf8, 0x00, 0xff, 0xff, 0x30, 0x18, 0xc0, 0x78
db 0x00, 0xff, 0xff, 0x00, 0x18, 0x70, 0x40, 0x00
db 0x40, 0xe3, 0x73, 0x3f, 0x1f, 0x33, 0x63, 0xff
db 0xff, 0x6b, 0x6b, 0x6b, 0x6f, 0x67, 0x60, 0x00
db 0x00, 0x03, 0x7b, 0x7b, 0x5b, 0xff, 0xff, 0x5b
db 0x5b, 0x7f, 0x7f, 0x5b, 0x7b, 0x7b, 0x03, 0x00
db 0x00, 0x00, 0xff, 0xff, 0x33, 0x33, 0x33, 0xff
db 0xff, 0x33, 0x33, 0x33, 0xff, 0xff, 0x00, 0x00
db 0x00, 0x66, 0xee, 0xcc, 0x30, 0x36, 0xfe, 0xee
db 0x66, 0x67, 0x67, 0xee, 0xef, 0x36, 0x36, 0x00
db 0x22, 0x66, 0xcc, 0x00, 0xf8, 0xf8, 0x98, 0x98
db 0xff, 0xff, 0x98, 0x98, 0xf8, 0xf8, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x96, 0xb6, 0x26, 0x0f, 0x4f, 0x76, 0x76
db 0xe6, 0xaf, 0xef, 0x66, 0x26, 0x06, 0x00, 0x00
db 0x00, 0x06, 0xf6, 0xf6, 0xb6, 0xb6, 0x36, 0xfe
db 0xfe, 0xb6, 0xb6, 0x36, 0xf6, 0xf6, 0x00, 0x00
db 0x18, 0xf8, 0xf8, 0x6c, 0xec, 0x66, 0xee, 0xeb
db 0x6f, 0xe6, 0x6c, 0xec, 0xf8, 0x18, 0x18, 0x00
db 0x00, 0x0c, 0x8c, 0xcc, 0xec, 0xfc, 0x7f, 0x6f
db 0x6c, 0x6c, 0x6c, 0xec, 0xec, 0x0c, 0x0c, 0x00
db 0x00, 0x30, 0x30, 0x30, 0xf0, 0xf0, 0x00, 0xff
db 0xff, 0xc0, 0x60, 0x30, 0x18, 0x08, 0x00, 0x00
db 0x0c, 0x0c, 0x8c, 0xcc, 0xff, 0x3f, 0x0c, 0x0c
db 0xec, 0xff, 0x1f, 0x8c, 0xcc, 0x4c, 0x0c, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x30, 0x30, 0x30, 0xf0, 0xf0, 0x00, 0xff
db 0xff, 0xc0, 0x60, 0x30, 0x18, 0x08, 0x00, 0x00

```

```

;space
;space

```


db 0x00, 0xfe, 0xfe, 0x06, 0x36, 0xb6, 0xb6, 0xb6
db 0xb6, 0xb6, 0xb6, 0x06, 0xfe, 0xfe, 0x00, 0x00
db 0x22, 0x66, 0xcc, 0x00, 0xf8, 0xf8, 0x98, 0x98
db 0xff, 0xff, 0x98, 0x98, 0xf8, 0xf8, 0x00, 0x00
db 0x00, 0xff, 0xff, 0x03, 0x33, 0x33, 0xfb, 0xfb
db 0xb3, 0x33, 0x33, 0x03, 0xff, 0xff, 0x00, 0x00
db 0x00, 0x00, 0x18, 0x1e, 0xde, 0xf8, 0x7f, 0x5f
db 0x58, 0x58, 0x78, 0xf8, 0xc0, 0x00, 0x00, 0x00
db 0xc6, 0xf6, 0xfe, 0x36, 0xf6, 0x0c, 0xcc, 0x3d
db 0x9f, 0x0e, 0xcc, 0x7e, 0x3f, 0x8d, 0x0c, 0x00
db 0x60, 0x62, 0xe6, 0xec, 0x00, 0xf3, 0xf3, 0xb7
db 0xbf, 0xfb, 0xff, 0xb7, 0xf3, 0xf1, 0x00, 0x00
db 0x00, 0x40, 0x40, 0xdf, 0xdf, 0x55, 0x55, 0xd5
db 0xd5, 0x55, 0x55, 0xdf, 0xdf, 0x40, 0x00, 0x00
db 0x00, 0x1c, 0x1c, 0x0c, 0x6c, 0x6c, 0x6d, 0x6f
db 0x6e, 0x6c, 0x6c, 0x0c, 0x1c, 0x1c, 0x00, 0x00
db 0x00, 0x60, 0x60, 0x30, 0x78, 0x6c, 0x66, 0xe3
db 0xe7, 0x6c, 0x78, 0x70, 0x30, 0x60, 0x60, 0x00
db 0xfc, 0xfc, 0x0c, 0x0c, 0xfc, 0xc0, 0xdb, 0xdb
db 0xff, 0xff, 0xdb, 0xfb, 0xfb, 0xc3, 0xc0, 0x00
db 0x00, 0xfe, 0xfe, 0x06, 0x36, 0xb6, 0xb6, 0xb6
db 0xb6, 0xb6, 0xb6, 0x06, 0xfe, 0xfe, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0xf6, 0xf6, 0xb6, 0xb6, 0x36, 0x36, 0xfe
db 0xfe, 0xb6, 0xb6, 0x36, 0x36, 0xf6, 0xf6, 0x00
db 0x60, 0x60, 0x60, 0x6c, 0x6c, 0x6c, 0xff, 0xff
db 0x6c, 0x6c, 0x70, 0x78, 0x6e, 0x66, 0x60, 0x00
db 0x00, 0xff, 0xff, 0x03, 0x33, 0x33, 0xfb, 0xfb
db 0xb3, 0x33, 0x33, 0x03, 0xff, 0xff, 0x00, 0x00
db 0x00, 0x00, 0x18, 0x1e, 0xde, 0xf8, 0x7f, 0x5f
db 0x58, 0x58, 0x78, 0xf8, 0xc0, 0x00, 0x00, 0x00
db 0x6c, 0x78, 0x60, 0xff, 0xff, 0x6c, 0x64, 0x18
db 0xd8, 0xdb, 0x1f, 0x1c, 0xd8, 0xd8, 0x18, 0x00
db 0xc0, 0xc0, 0xc3, 0xc3, 0xc3, 0xc3, 0xc3, 0xf3
db 0xf3, 0xdb, 0xcf, 0xc7, 0xc3, 0xc0, 0xc0, 0x00
db 0xf0, 0x00, 0xff, 0xff, 0x10, 0x20, 0x70, 0x7e
db 0x1e, 0x18, 0xff, 0xff, 0x18, 0x18, 0x18, 0x00
db 0x60, 0x7e, 0x3e, 0xca, 0xfb, 0x79, 0x49, 0x60
db 0x7e, 0x7e, 0x4a, 0xfb, 0xf9, 0x09, 0x00, 0x00
db 0xfc, 0xfc, 0x0c, 0x0c, 0xfc, 0xc0, 0xdb, 0xdb
db 0xff, 0xff, 0xdb, 0xfb, 0xfb, 0xc3, 0xc0, 0x00
db 0x00, 0xfe, 0xfe, 0x06, 0x36, 0xb6, 0xb6, 0xb6
db 0xb6, 0xb6, 0xb6, 0x06, 0xfe, 0xfe, 0x00, 0x00
db 0x06, 0xf6, 0xf6, 0x36, 0x36, 0xf6, 0xf6, 0x3e
db 0xfe, 0xf6, 0x36, 0x36, 0xf6, 0xf6, 0x06, 0x00
db 0xf6, 0xf6, 0x36, 0x3e, 0x3e, 0x00, 0xee, 0xee
db 0xaa, 0xee, 0xe0, 0xae, 0xea, 0xee, 0x0e, 0x00
db 0x00, 0xff, 0xff, 0x2b, 0xab, 0xbf, 0xbf, 0x80
db 0xbf, 0xbf, 0xab, 0x2b, 0x2b, 0xff, 0xff, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00

db 0x00, 0x00, 0x06, 0x3e, 0xfe, 0xc6, 0x06, 0x06
db 0x06, 0xc6, 0xf6, 0x3e, 0x0e, 0x00, 0x00, 0x00
db 0x66, 0x66, 0xfe, 0xff, 0x63, 0x60, 0x0e, 0xde
db 0x56, 0xe6, 0xee, 0x46, 0xd3, 0xcb, 0x03, 0x00
db 0xf6, 0xf6, 0x36, 0x3e, 0x3e, 0x00, 0xee, 0xee
db 0xaa, 0xee, 0xe0, 0xae, 0xea, 0xee, 0x0e, 0x00
db 0x22, 0x66, 0xcc, 0x00, 0xf8, 0xf8, 0x98, 0x98
db 0xff, 0xff, 0x98, 0x98, 0xf8, 0xf8, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80, 0x40
db 0x40, 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0xc0, 0xcc, 0xfc, 0xec, 0xcd, 0xff, 0xff, 0xcc
db 0xfc, 0xff, 0xcf, 0xed, 0xfc, 0xcc, 0xc0, 0x00
db 0x60, 0x62, 0xe6, 0xec, 0x00, 0xf3, 0xf3, 0xb7
db 0xbf, 0xfb, 0xff, 0xb7, 0xf3, 0xf1, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0xff, 0xff, 0x80
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00
db 0x18, 0x18, 0xff, 0xff, 0x18, 0x00, 0xfc, 0xfc
db 0x0c, 0x0c, 0xff, 0xff, 0x6c, 0x6c, 0x6c, 0x00
db 0x00, 0x66, 0x76, 0x7e, 0xee, 0xe6, 0x76, 0x76
db 0x66, 0x00, 0xfc, 0x00, 0xff, 0xff, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0xf6, 0x56, 0xff, 0xff, 0x56, 0xf6, 0x60, 0xfe
db 0x9e, 0x66, 0xfe, 0x9e, 0x66, 0xfe, 0x9e, 0x00
db 0xfe, 0xfe, 0xb6, 0xb6, 0xb6, 0xb6, 0xfe, 0xfe
db 0x00, 0xfc, 0xfc, 0x00, 0xff, 0xff, 0x00, 0x00
db 0xfe, 0xfe, 0xd6, 0xc0, 0xd6, 0xfe, 0xfe, 0x00
db 0xb0, 0xbf, 0x9f, 0x83, 0xbf, 0xbf, 0x30, 0x00
db 0x00, 0x0e, 0x4e, 0x66, 0x36, 0x96, 0xc6, 0x67
db 0x67, 0xc6, 0x96, 0x36, 0x66, 0x6e, 0x0e, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x08, 0x08, 0x0a, 0xea, 0xea, 0xaa, 0xaa, 0xfe
db 0xff, 0xab, 0xab, 0xeb, 0xeb, 0x08, 0x08, 0x00
db 0xfe, 0xfe, 0xb6, 0xb6, 0xb6, 0xb6, 0xfe, 0xfe
db 0x00, 0xfc, 0xfc, 0x00, 0xff, 0xff, 0x00, 0x00
db 0x00, 0x00, 0xff, 0xff, 0xb3, 0xb3, 0xb3, 0xff
db 0xff, 0xb3, 0xb3, 0xff, 0xff, 0x00, 0x00, 0x00
db 0x00, 0x00, 0xfc, 0xfc, 0xcc, 0xcc, 0xcc, 0xff
db 0xff, 0xcc, 0xcc, 0xcc, 0xdc, 0x1c, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0xff, 0xff, 0x03, 0xdb, 0xdb, 0xfb, 0xfb
db 0xdb, 0xdb, 0x03, 0xff, 0xff, 0x00, 0x00, 0x00
db 0xfe, 0xfe, 0x66, 0xde, 0x18, 0xd8, 0xcc, 0x56
db 0xd3, 0x13, 0xd6, 0x4c, 0xd8, 0xd8, 0x00, 0x00
db 0x18, 0xd8, 0xff, 0xff, 0xd8, 0x98, 0xf6, 0x36
db 0xf6, 0x06, 0xf6, 0x9e, 0xbe, 0xf6, 0x00, 0x00
db 0x00, 0x06, 0x06, 0x76, 0x76, 0x56, 0x56, 0x57
db 0x57, 0x56, 0x76, 0x76, 0x06, 0x06, 0x00, 0x00

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0xfe, 0xfe, 0x36, 0x36, 0xf3, 0xf3, 0x00
db 0xfe, 0xfe, 0x66, 0xe6, 0xe3, 0x63, 0x60, 0x00
db 0x00, 0xfe, 0xfe, 0x00, 0x02, 0x06, 0x0c, 0x18
db 0x00, 0x00, 0xfe, 0xfe, 0x00, 0x00, 0x00, 0x00
db 0x00, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00
db 0x80, 0xfc, 0xfc, 0x97, 0xa7, 0xfc, 0xfc, 0x60
db 0xfe, 0xbe, 0x86, 0xbe, 0xfe, 0xe0, 0x60, 0x00
db 0x10, 0x5c, 0x4c, 0xb8, 0xaf, 0xdf, 0xea, 0xa2
db 0xe0, 0xca, 0xaa, 0x92, 0x3e, 0x26, 0x00, 0x00
db 0x00, 0xfe, 0xfe, 0x16, 0xf6, 0x56, 0xf6, 0xf7
db 0x17, 0xd6, 0x56, 0xfe, 0x7e, 0xd6, 0x16, 0x00
db 0x60, 0x6c, 0xec, 0xff, 0xff, 0x6c, 0x78, 0x7c
db 0x60, 0xfe, 0xfe, 0x06, 0xe6, 0xbe, 0x1e, 0x00
db 0xfc, 0xfc, 0x0c, 0x0c, 0xfc, 0xc0, 0xdb, 0xdb
db 0xff, 0xff, 0xdb, 0xfb, 0xfb, 0xc3, 0xc0, 0x00
db 0x18, 0xf8, 0xf8, 0x6c, 0xec, 0x66, 0xee, 0xeb
db 0x6f, 0xe6, 0x6c, 0xec, 0xf8, 0x18, 0x18, 0x00
db 0x00, 0xff, 0xff, 0x30, 0x30, 0x30, 0x00, 0xff
db 0xff, 0x60, 0x30, 0x38, 0x18, 0x00, 0x00, 0x00
db 0x00, 0x00, 0xe0, 0xee, 0xae, 0xaa, 0xaa, 0xaa
db 0xaa, 0xaa, 0xaa, 0xae, 0xee, 0xe0, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x06, 0x06, 0x06, 0x06, 0xfe
db 0xfe, 0x06, 0x06, 0x06, 0x06, 0x00, 0x00, 0x00
db 0x00, 0xfe, 0xfe, 0x00, 0x02, 0x06, 0x0c, 0x18
db 0x00, 0x00, 0xfe, 0xfe, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0xfe, 0xfe, 0x56, 0x57, 0x57, 0x56
db 0x56, 0x56, 0x56, 0xfe, 0xfe, 0x80, 0xc0, 0x00
db 0x20, 0x36, 0x1e, 0xfc, 0xfe, 0x06, 0x00, 0xfe
db 0xfe, 0x06, 0x86, 0x86, 0xfe, 0xfe, 0x00, 0x00
db 0xfe, 0xfe, 0x66, 0xde, 0x18, 0xd8, 0xcc, 0x56
db 0xd3, 0x13, 0xd6, 0x4c, 0xd8, 0xd8, 0x00, 0x00
db 0x00, 0x96, 0xb6, 0x26, 0x0f, 0x4f, 0x76, 0x76
db 0xe6, 0xaf, 0xef, 0x66, 0x26, 0x06, 0x00, 0x00
db 0x00, 0x06, 0xf6, 0xf6, 0xb6, 0xb6, 0x36, 0xfe
db 0xfe, 0xb6, 0xb6, 0x36, 0xf6, 0xf6, 0x00, 0x00
db 0x00, 0x80, 0x80, 0x98, 0x98, 0x98, 0x98, 0xff
db 0xff, 0x98, 0x98, 0x98, 0x98, 0x80, 0x80, 0x00
db 0x10, 0x90, 0x94, 0x94, 0xd4, 0xd4, 0x7f, 0x7f
db 0x74, 0x54, 0x58, 0xd8, 0xdc, 0x16, 0x12, 0x00
db 0xfc, 0xfc, 0x0c, 0xfc, 0x00, 0xfe, 0xfe, 0x36
db 0xb6, 0xb6, 0x36, 0x3e, 0xbe, 0x80, 0x00, 0x00
db 0x60, 0x62, 0xe6, 0xec, 0x00, 0x0c, 0xed, 0xef
db 0xbe, 0xbc, 0xae, 0xaf, 0xed, 0xec, 0x0c, 0x00
db 0x00, 0x00, 0x26, 0xe6, 0xa6, 0x2f, 0x6f, 0xe6
db 0xb6, 0x3f, 0x9f, 0xd6, 0x56, 0x06, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80, 0x40
db 0x40, 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x0c, 0x8c, 0xcc, 0xec, 0xfc, 0x7f, 0x6f
db 0x6c, 0x6c, 0x6c, 0xec, 0xec, 0x0c, 0x0c, 0x00

db 0x00, 0x96, 0xb6, 0x26, 0x0f, 0x4f, 0x76, 0x76
db 0xe6, 0xaf, 0xef, 0x66, 0x26, 0x06, 0x00, 0x00
db 0x00, 0x06, 0xf6, 0xf6, 0xb6, 0xb6, 0x36, 0xfe
db 0xfe, 0xb6, 0xb6, 0x36, 0xf6, 0xf6, 0x00, 0x00
db 0xf8, 0x00, 0xff, 0xff, 0x30, 0x18, 0xc0, 0x78
db 0x00, 0xff, 0xff, 0x00, 0x18, 0x70, 0x40, 0x00
db 0x40, 0xe3, 0x73, 0x3f, 0x1f, 0x33, 0x63, 0xff
db 0xff, 0x6b, 0x6b, 0x6b, 0x6f, 0x67, 0x60, 0x00
db 0xc0, 0x60, 0xfc, 0xff, 0x03, 0x18, 0x18, 0xff
db 0xff, 0x18, 0x18, 0xff, 0xff, 0x18, 0x18, 0x00
db 0x00, 0xfe, 0xfe, 0x66, 0xfe, 0xfe, 0x66, 0xff
db 0xff, 0x56, 0xfe, 0xfe, 0x56, 0x56, 0x00, 0x00
db 0xfc, 0xfc, 0x0c, 0xfc, 0x00, 0xff, 0xff, 0xd3
db 0xff, 0x00, 0x7b, 0x63, 0xff, 0xff, 0x63, 0x00
db 0x10, 0x5c, 0x4c, 0xb8, 0xaf, 0xdf, 0xea, 0xa2
db 0xe0, 0xca, 0xaa, 0x92, 0x3e, 0x26, 0x00, 0x00
db 0x00, 0xfe, 0xfe, 0x16, 0xf6, 0x56, 0xf6, 0xf7
db 0x17, 0xd6, 0x56, 0xfe, 0x7e, 0xd6, 0x16, 0x00
db 0x00, 0x00, 0x00, 0xfe, 0xfe, 0x86, 0x86, 0x86
db 0x86, 0x86, 0x86, 0xfe, 0xfe, 0x00, 0x00, 0x00
db 0x00, 0x0c, 0x8c, 0xcc, 0xec, 0xfc, 0x7f, 0x6f
db 0x6c, 0x6c, 0x6c, 0xec, 0xec, 0x0c, 0x0c, 0x00
db 0x00, 0xc0, 0xf0, 0x3c, 0x0c, 0x00, 0xff, 0xff
db 0x00, 0x00, 0x0c, 0x1c, 0x38, 0x70, 0x20, 0x00
db 0x18, 0x7e, 0x5e, 0x5a, 0xff, 0xff, 0x5a, 0x7e
db 0xe8, 0xf8, 0x1f, 0x1f, 0xf8, 0xf8, 0x18, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x06, 0xf6, 0xf6, 0x36, 0x36, 0xf6, 0xf6, 0x3e
db 0xfe, 0xf6, 0x36, 0x36, 0xf6, 0xf6, 0x06, 0x00
db 0x00, 0x00, 0x00, 0xfe, 0xfe, 0x66, 0x66, 0x66
db 0x66, 0x66, 0xfe, 0xfe, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x30, 0xbc, 0xef, 0x73, 0xb0, 0x00, 0xfe
db 0xfe, 0xc6, 0xfe, 0xfe, 0xc6, 0xfe, 0xfe, 0x00
db 0xc0, 0x60, 0xf8, 0xff, 0x07, 0x60, 0x6c, 0x6c
db 0xff, 0xff, 0xec, 0x70, 0x7c, 0x6c, 0x60, 0x00
db 0x00, 0x0c, 0x8c, 0xcc, 0xec, 0xfc, 0x7f, 0x6f
db 0x6c, 0x6c, 0x6c, 0xec, 0xec, 0x0c, 0x0c, 0x00
db 0x00, 0x30, 0x30, 0x36, 0x76, 0xf6, 0xb6, 0x3f
db 0x3f, 0xb6, 0xf6, 0x76, 0x36, 0x30, 0x30, 0x00
db 0x00, 0x60, 0x60, 0x30, 0xf8, 0xfc, 0xaf, 0xbb
db 0xa6, 0xac, 0xf8, 0xf0, 0x30, 0x60, 0x60, 0x00
db 0x60, 0x62, 0xe6, 0xec, 0x00, 0xe0, 0xff, 0x7f
db 0x6b, 0x7b, 0x63, 0x7f, 0xff, 0xe0, 0x00, 0x00
db 0x00, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00
db 0x00, 0x0c, 0x3c, 0xc0, 0x40, 0xf0, 0x7c, 0x1f
db 0xdb, 0xdb, 0x18, 0x58, 0x78, 0x38, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0xfc, 0xfc, 0x0c, 0xfc, 0x60, 0xfc, 0xff, 0x03
db 0xff, 0xff, 0xb3, 0xfb, 0xb3, 0xff, 0xff, 0x00

```

db 0x66, 0x66, 0xfe, 0xff, 0x63, 0x63, 0x10, 0xd6
db 0x56, 0xfe, 0xfe, 0x53, 0xd3, 0xd3, 0x10, 0x00
db 0x00, 0xfe, 0xfe, 0x06, 0xf6, 0xf6, 0x36, 0x36
db 0xf6, 0xf6, 0x06, 0x06, 0xfe, 0xfe, 0x00, 0x00
db 0x00, 0x18, 0x18, 0xfe, 0xfe, 0x98, 0x98, 0x98
db 0x98, 0x98, 0xfe, 0xfe, 0x18, 0x18, 0x00, 0x00
db 0x00, 0x06, 0x06, 0xf6, 0xf6, 0x56, 0x5e, 0x5f
db 0x57, 0x56, 0xf6, 0xf6, 0x06, 0x00, 0x00, 0x00
db 0xc0, 0x60, 0xf8, 0xff, 0x07, 0x00, 0x66, 0x76
db 0xfe, 0xee, 0x67, 0x33, 0xb3, 0x83, 0x00, 0x00
db 0x02, 0xe2, 0xaf, 0xff, 0xfa, 0xaf, 0xef, 0x32
db 0xff, 0xff, 0xdb, 0xfb, 0xfb, 0xd8, 0xd8, 0x00
db 0x00, 0xFE, 0xFE, 0x00, 0x02, 0x06, 0x0C, 0x18
db 0x00, 0x00, 0xFE, 0xFE, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x0c, 0x0c, 0xfc, 0xfc, 0xcc, 0xcf, 0xcf
db 0xcc, 0xcc, 0xcc, 0xcc, 0xcc, 0x0c, 0x00, 0x00
db 0xF0, 0x00, 0xFF, 0xFF, 0x70, 0x86, 0xF6, 0x56
db 0x76, 0xD7, 0xF7, 0x56, 0x76, 0xF6, 0x86, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
;space

```

table_message_C_meme_D_data

```

;Data tables for message CHINESE passgae lower part
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x60, 0x38, 0x1f, 0x03, 0x06, 0x4c, 0x40, 0x60
db 0x20, 0x33, 0x1b, 0x0c, 0x07, 0x03, 0x00, 0x00
db 0x00, 0x60, 0x6f, 0x6f, 0x6d, 0x6d, 0x6d, 0x7f
db 0x3f, 0x2d, 0x2d, 0x3d, 0x3d, 0x6f, 0x60, 0x00
db 0x03, 0x63, 0x63, 0x63, 0x6f, 0x2f, 0x3b, 0x33
db 0x1b, 0x1f, 0x37, 0x23, 0x63, 0x63, 0x03, 0x00
db 0x40, 0x70, 0x3f, 0x0f, 0x03, 0x03, 0x03, 0x7f
db 0x7f, 0x03, 0x03, 0x63, 0x7f, 0x3f, 0x00, 0x00
db 0x60, 0x78, 0x1e, 0x06, 0x18, 0x1c, 0x6d, 0x7f
db 0x3f, 0x31, 0x0f, 0x1f, 0x3d, 0x76, 0x60, 0x00
db 0x70, 0x3c, 0xe0, 0x00, 0x7f, 0x7f, 0x31, 0x31
db 0x3f, 0x3f, 0x31, 0x31, 0x7f, 0x7f, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x60, 0x39, 0x0d, 0x00, 0x02, 0x7e, 0x7f
db 0x25, 0x25, 0x25, 0x7f, 0x7e, 0x02, 0x02, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x04, 0x0d, 0x00, 0x3f
db 0x3f, 0x04, 0x0d, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x00, 0x01, 0x7d, 0x7d, 0x55, 0x55, 0x55, 0x55
db 0x55, 0x55, 0x7d, 0x7d, 0x01, 0x00, 0x00, 0x00
db 0x02, 0x03, 0x01, 0x00, 0x7f, 0x7f, 0x09, 0x09
db 0x09, 0x09, 0x69, 0x7f, 0x3f, 0x00, 0x00, 0x00
db 0x10, 0x18, 0x0c, 0x06, 0x03, 0x20, 0x60, 0x7f

```

db 0x3f, 0x01, 0x03, 0x06, 0x0c, 0x18, 0x18, 0x00
db 0x02, 0x03, 0x01, 0x7f, 0x7f, 0x00, 0x0c, 0x0c
db 0x3f, 0x7f, 0x63, 0x61, 0x60, 0x78, 0x30, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x10, 0x18, 0x0c, 0x06, 0x03, 0x20, 0x60, 0x7f
db 0x3f, 0x01, 0x03, 0x06, 0x0c, 0x18, 0x18, 0x00
db 0x00, 0x7f, 0x7f, 0x00, 0x00, 0x0f, 0x0f, 0x0d
db 0x0d, 0x0f, 0x2f, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x70, 0x3c, 0x0e, 0x00, 0x7f, 0x7f, 0x31, 0x31
db 0x3f, 0x3f, 0x31, 0x31, 0x7f, 0x7f, 0x00, 0x00
db 0x00, 0x7f, 0x7f, 0x34, 0x36, 0x33, 0x31, 0x30
db 0x31, 0x33, 0x36, 0x34, 0x7f, 0x7f, 0x00, 0x00
db 0x18, 0x1c, 0x6e, 0x7f, 0x1b, 0x03, 0x1b, 0x33
db 0x1b, 0x22, 0x0b, 0x7b, 0x63, 0x7f, 0x3f, 0x00
db 0x00, 0x0f, 0x0f, 0x04, 0x0f, 0x10, 0x3d, 0x17
db 0x11, 0x30, 0x19, 0x1f, 0x13, 0x1d, 0x30, 0x00
db 0x40, 0x60, 0x3f, 0x1f, 0x30, 0x6f, 0x6f, 0x62
db 0x62, 0x6f, 0x6f, 0x62, 0x6f, 0x6f, 0x60, 0x00
db 0x00, 0x40, 0x50, 0x57, 0x57, 0x55, 0x55, 0x7f
db 0x7f, 0x55, 0x55, 0x57, 0x57, 0x50, 0x40, 0x00
db 0x00, 0x63, 0x63, 0x33, 0x1f, 0x0f, 0x03, 0x03
db 0x3f, 0x7f, 0x63, 0x63, 0x73, 0x73, 0x00, 0x00
db 0x00, 0x60, 0x60, 0x66, 0x66, 0x66, 0x66, 0x7f
db 0x7f, 0x66, 0x66, 0x66, 0x66, 0x60, 0x00, 0x00
db 0x0f, 0x0f, 0x06, 0x06, 0x07, 0x00, 0x7e, 0x7e
db 0x32, 0x32, 0x32, 0x32, 0x7e, 0x7e, 0x00, 0x00
db 0x00, 0x7f, 0x7f, 0x00, 0x00, 0x0f, 0x0f, 0x0d
db 0x0d, 0x0f, 0x2f, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x7f, 0x7f, 0x0c, 0x07, 0x03, 0x0e, 0x3f
db 0x3f, 0x0c, 0x07, 0x63, 0x6e, 0x3f, 0x3f, 0x00
db 0x0c, 0x0c, 0x06, 0x02, 0x7f, 0x7f, 0x6b, 0x6b
db 0x6b, 0x6b, 0x6b, 0x7f, 0x7f, 0x00, 0x00, 0x00
db 0x00, 0x7f, 0x7f, 0x34, 0x36, 0x33, 0x31, 0x30
db 0x31, 0x33, 0x36, 0x34, 0x7f, 0x7f, 0x00, 0x00
db 0x18, 0x1c, 0x6e, 0x7f, 0x1b, 0x03, 0x1b, 0x33
db 0x1b, 0x33, 0x0b, 0x7b, 0x63, 0x7f, 0x3f, 0x00
db 0x04, 0x06, 0x03, 0x7f, 0x7f, 0x03, 0x66, 0x60
db 0x63, 0x67, 0x78, 0x7e, 0x67, 0x61, 0x60, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x20, 0x60, 0x7f
db 0x3f, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x00, 0x00, 0x60, 0x63
db 0x63, 0x63, 0x7f, 0x7f, 0x63, 0x63, 0x60, 0x00
db 0x00, 0x00, 0x40, 0x4f, 0x6f, 0x29, 0x29, 0x09
db 0x09, 0x29, 0x29, 0x6f, 0x4f, 0x40, 0x00, 0x00
db 0x0f, 0x0f, 0x06, 0x06, 0x07, 0x00, 0x7e, 0x7e
db 0x32, 0x32, 0x32, 0x32, 0x7e, 0x7e, 0x00, 0x00
db 0x00, 0x7f, 0x7f, 0x00, 0x00, 0x0f, 0x0f, 0x0d
db 0x0d, 0x0f, 0x2f, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x00, 0x7f, 0x7f, 0x00, 0x00, 0x1f, 0x1f, 0x00

db 0x1f, 0x1f, 0x60, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x63, 0x63, 0x63, 0x3f, 0x1f, 0x18, 0x1b, 0x1b
db 0x1a, 0x7f, 0x7f, 0x1a, 0x1b, 0x1b, 0x18, 0x00
db 0x00, 0x7f, 0x7f, 0x00, 0x26, 0x3f, 0x1f, 0x06
db 0x3f, 0x3f, 0x06, 0x06, 0x60, 0x7f, 0x3f, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x60, 0x60, 0x30, 0x30, 0x19, 0x0f, 0x06
db 0x0f, 0x1b, 0x18, 0x30, 0x30, 0x60, 0x60, 0x00
db 0x06, 0x03, 0x7f, 0x7f, 0x01, 0x02, 0x0c, 0x7f
db 0x0d, 0x0f, 0x0f, 0x6d, 0x7f, 0x3f, 0x0c, 0x00
db 0x63, 0x63, 0x63, 0x3f, 0x1f, 0x18, 0x1b, 0x1b
db 0x1a, 0x7f, 0x7f, 0x1a, 0x1b, 0x1b, 0x18, 0x00
db 0x70, 0x3c, 0x0e, 0x00, 0x7f, 0x7f, 0x31, 0x31
db 0x3f, 0x3f, 0x31, 0x31, 0x7f, 0x7f, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x01, 0x02
db 0x02, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x7e, 0x7e, 0x2a, 0x2a, 0x2a, 0x2a
db 0x2a, 0x2a, 0x2a, 0x7e, 0x7e, 0x00, 0x00, 0x00
db 0x40, 0x60, 0x3f, 0x1f, 0x30, 0x6f, 0x6f, 0x62
db 0x62, 0x6f, 0x6f, 0x62, 0x6f, 0x6f, 0x60, 0x00
db 0x60, 0x30, 0x18, 0x0c, 0x07, 0x03, 0x01, 0x03
db 0x06, 0x0c, 0x18, 0x30, 0x60, 0x20, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x03, 0x63, 0x7f, 0x3f, 0x21, 0x78, 0x1f, 0x07
db 0x7e, 0x3e, 0x33, 0x33, 0x3e, 0x73, 0x00, 0x00
db 0x30, 0x33, 0x33, 0x33, 0x3f, 0x1f, 0x1b, 0x1b
db 0x18, 0x00, 0x0f, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x1b, 0x1b, 0x7f, 0x7f, 0x1b, 0x1b, 0x60, 0x67
db 0x67, 0x66, 0x7f, 0x7f, 0x66, 0x67, 0x61, 0x00
db 0x6f, 0x7f, 0x1d, 0x0d, 0x0d, 0x1d, 0x7f, 0x6f
db 0x00, 0x0f, 0x6f, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x66, 0x66, 0x66, 0x7f, 0x3f, 0x36, 0x36, 0x60
db 0x61, 0x77, 0x3f, 0x19, 0x3f, 0x77, 0x60, 0x00
db 0x00, 0x04, 0x06, 0x02, 0x7f, 0x7d, 0x24, 0x24
db 0x24, 0x24, 0x7d, 0x7f, 0x03, 0x06, 0x02, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x60, 0x68, 0x6b, 0x6b, 0x6a, 0x6a, 0x7f
db 0x7f, 0x6a, 0x6a, 0x6b, 0x6b, 0x60, 0x60, 0x00
db 0x6f, 0x7f, 0x1d, 0x0d, 0x0d, 0x1d, 0x7f, 0x6f
db 0x00, 0x0f, 0x6f, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x40, 0x70, 0x3f, 0x0f, 0x01, 0x01, 0x01, 0x3f
db 0x7f, 0x61, 0x6d, 0x6f, 0x67, 0x70, 0x70, 0x00
db 0x40, 0x70, 0x3f, 0x0f, 0x40, 0x61, 0x23, 0x36
db 0x18, 0x1c, 0x36, 0x63, 0x61, 0x60, 0x20, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x70, 0x7f, 0x1f, 0x00, 0x17, 0x16, 0x1f, 0x1f

db 0x16, 0x3f, 0x00, 0x3f, 0x7f, 0x60, 0x70, 0x00
db 0x7f, 0x7f, 0x0c, 0x0f, 0x60, 0x73, 0x3b, 0x1a
db 0x73, 0x60, 0x3b, 0x1a, 0x73, 0x63, 0x00, 0x00
db 0x03, 0x01, 0x7f, 0x7f, 0x00, 0x61, 0x67, 0x66
db 0x6f, 0x68, 0x6f, 0x66, 0x63, 0x66, 0x6c, 0x00
db 0x00, 0x7f, 0x7f, 0x01, 0x1d, 0x1d, 0x15, 0x15
db 0x15, 0x1d, 0x1d, 0x61, 0x7f, 0x3f, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x60, 0x3f, 0x0f, 0x03, 0x03, 0x43, 0x63, 0x38
db 0x1f, 0x07, 0x00, 0x7f, 0x7f, 0x00, 0x00, 0x00
db 0x00, 0x1f, 0x0f, 0x06, 0x63, 0x61, 0x30, 0x18
db 0x0c, 0x07, 0x0f, 0x38, 0x30, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x61, 0x3f, 0x0f, 0x01, 0x61, 0x7f, 0x3f, 0x40
db 0x63, 0x37, 0x19, 0x1d, 0x37, 0x63, 0x20, 0x00
db 0x01, 0x01, 0x01, 0x7f, 0x7f, 0x2a, 0x2a, 0x1a
db 0x3a, 0x2a, 0x6f, 0x5f, 0x51, 0x41, 0x00, 0x00
db 0x30, 0x7f, 0x2f, 0x2b, 0x3f, 0x2b, 0x7f, 0x7f
db 0x34, 0x05, 0x75, 0x75, 0x4d, 0x65, 0x34, 0x00
db 0x06, 0x03, 0x7f, 0x7f, 0x2d, 0x2d, 0x7f, 0x7f
db 0x00, 0x7f, 0x7f, 0x10, 0x30, 0x3f, 0x1f, 0x00
db 0x0f, 0x0f, 0x06, 0x06, 0x07, 0x00, 0x7e, 0x7e
db 0x32, 0x32, 0x32, 0x32, 0x7e, 0x7e, 0x00, 0x00
db 0x01, 0x00, 0x7d, 0x7d, 0x55, 0x55, 0x55, 0x55
db 0x55, 0x55, 0x7d, 0x7d, 0x01, 0x00, 0x00, 0x00
db 0x00, 0x7f, 0x7f, 0x30, 0x18, 0x18, 0x00, 0x3f
db 0x7f, 0x60, 0x60, 0x60, 0x78, 0x30, 0x00, 0x00
db 0x00, 0x40, 0x5f, 0x7f, 0x3a, 0x1a, 0x1a, 0x1a
db 0x1a, 0x1a, 0x1a, 0x3a, 0x7f, 0x5f, 0x40, 0x00
db 0x00, 0x00, 0x30, 0x30, 0x30, 0x30, 0x30, 0x3f
db 0x3f, 0x30, 0x30, 0x30, 0x30, 0x30, 0x00, 0x00
db 0x00, 0x1f, 0x0f, 0x06, 0x63, 0x61, 0x30, 0x18
db 0x0c, 0x07, 0x0f, 0x38, 0x30, 0x00, 0x00, 0x00
db 0x03, 0x63, 0x63, 0x63, 0x33, 0x33, 0x1b, 0x1b
db 0x0f, 0x67, 0x63, 0x7f, 0x3f, 0x01, 0x00, 0x00
db 0x04, 0x66, 0x63, 0x7f, 0x3f, 0x00, 0x00, 0x3f
db 0x7f, 0x60, 0x61, 0x61, 0x61, 0x78, 0x30, 0x00
db 0x7f, 0x7f, 0x0c, 0x0f, 0x60, 0x73, 0x3b, 0x1a
db 0x73, 0x60, 0x3b, 0x1a, 0x73, 0x63, 0x00, 0x00
db 0x00, 0x60, 0x39, 0x0d, 0x00, 0x02, 0x7e, 0x7f
db 0x25, 0x25, 0x25, 0x7f, 0x7e, 0x02, 0x02, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x04, 0x0d, 0x00, 0x3f
db 0x3f, 0x04, 0x0d, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x00, 0x61, 0x71, 0x79, 0x6f, 0x67, 0x61, 0x31
db 0x31, 0x35, 0x3d, 0x39, 0x71, 0x61, 0x01, 0x00
db 0x00, 0x61, 0x31, 0x01, 0x0f, 0x3f, 0x6d, 0x0d
db 0x0d, 0x3d, 0x6d, 0x0f, 0x3f, 0x60, 0x40, 0x00
db 0x0f, 0x0f, 0x03, 0x67, 0x38, 0x1f, 0x07, 0x00
db 0x3f, 0x7f, 0x62, 0x63, 0x71, 0x30, 0x00, 0x00
db 0x40, 0x60, 0x3f, 0x1f, 0x30, 0x60, 0x6f, 0x6f

db 0x6a, 0x6a, 0x6a, 0x6a, 0x6f, 0x6f, 0x60, 0x00
db 0x06, 0x66, 0x66, 0x36, 0x1e, 0x0e, 0x06, 0x7f
db 0x7f, 0x0e, 0x1e, 0x36, 0x66, 0x66, 0x26, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x01, 0x02
db 0x02, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x02, 0x03, 0x01, 0x00, 0x7f, 0x7f, 0x09, 0x09
db 0x09, 0x09, 0x69, 0x7f, 0x3f, 0x00, 0x00, 0x00
db 0x00, 0x60, 0x39, 0x0d, 0x00, 0x02, 0x7e, 0x7f
db 0x25, 0x25, 0x25, 0x7f, 0x7e, 0x02, 0x02, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x04, 0x0d, 0x00, 0x3f
db 0x3f, 0x04, 0x0d, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x60, 0x38, 0x1f, 0x03, 0x06, 0x4c, 0x40, 0x60
db 0x20, 0x33, 0x1b, 0x0c, 0x07, 0x03, 0x00, 0x00
db 0x00, 0x60, 0x6f, 0x6f, 0x6d, 0x6d, 0x6d, 0x7f
db 0x3f, 0x2d, 0x2d, 0x3d, 0x3d, 0x6f, 0x60, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x00, 0x63, 0x33, 0x1b
db 0x0b, 0x03, 0x03, 0x0b, 0x1b, 0x33, 0x63, 0x00
db 0x30, 0x3f, 0x0f, 0x30, 0x03, 0x3b, 0x78, 0x63
db 0x6f, 0x6f, 0x73, 0x33, 0x1b, 0x3b, 0x30, 0x00
db 0x0f, 0x0f, 0x06, 0x0f, 0x00, 0x1f, 0x1f, 0x6c
db 0x7e, 0x38, 0x1c, 0x0e, 0x3f, 0x7f, 0x60, 0x00
db 0x01, 0x01, 0x01, 0x7f, 0x7f, 0x2a, 0x2a, 0x1a
db 0x3a, 0x2a, 0x6f, 0x5f, 0x51, 0x41, 0x00, 0x00
db 0x30, 0x7f, 0x2f, 0x2b, 0x3f, 0x2b, 0x7f, 0x7f
db 0x34, 0x05, 0x75, 0x75, 0x4d, 0x65, 0x34, 0x00
db 0x00, 0x60, 0x30, 0x19, 0x0d, 0x05, 0x01, 0x01
db 0x01, 0x01, 0x05, 0x0d, 0x19, 0x30, 0x60, 0x00
db 0x02, 0x03, 0x01, 0x00, 0x7f, 0x7f, 0x09, 0x09
db 0x09, 0x09, 0x69, 0x7f, 0x3f, 0x00, 0x00, 0x00
db 0x00, 0x20, 0x60, 0x60, 0x60, 0x60, 0x33, 0x33
db 0x18, 0x0c, 0x07, 0x03, 0x00, 0x00, 0x00, 0x00
db 0x64, 0x67, 0x6f, 0x3d, 0x37, 0x3f, 0x6d, 0x67
db 0x60, 0x33, 0x1f, 0x0c, 0x1f, 0x33, 0x60, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x7f, 0x7f, 0x00, 0x00, 0x1f, 0x1f, 0x00
db 0x1f, 0x1f, 0x60, 0x60, 0x7f, 0x3f, 0x00, 0x00
db 0x60, 0x60, 0x60, 0x7f, 0x7f, 0x66, 0x66, 0x66
db 0x66, 0x66, 0x7f, 0x7f, 0x60, 0x60, 0x60, 0x00
db 0x60, 0x3b, 0x03, 0x3b, 0x03, 0x3b, 0x00, 0x3f
db 0x3f, 0x18, 0x3f, 0x3f, 0x18, 0x3f, 0x3f, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x00, 0x06, 0x06, 0x3f
db 0x7f, 0x6d, 0x66, 0x66, 0x63, 0x33, 0x30, 0x00
db 0x02, 0x03, 0x01, 0x00, 0x7f, 0x7f, 0x09, 0x09
db 0x09, 0x09, 0x69, 0x7f, 0x3f, 0x00, 0x00, 0x00
db 0x00, 0x18, 0x18, 0x1b, 0x1b, 0x1b, 0x1b, 0x7f
db 0x7f, 0x1b, 0x1b, 0x1b, 0x1b, 0x18, 0x18, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x7f, 0x7f, 0x36, 0x36
db 0x0e, 0x1e, 0x17, 0x3f, 0x68, 0x60, 0x40, 0x00
db 0x40, 0x60, 0x3f, 0x1f, 0x30, 0x7f, 0x6f, 0x60
db 0x67, 0x65, 0x67, 0x68, 0x6f, 0x6f, 0x60, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x10, 0x38, 0x0e, 0x03, 0x40, 0x60, 0x30, 0x18
db 0x0f, 0x07, 0x0c, 0x18, 0x30, 0x60, 0x20, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x05
db 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x0f, 0x0f, 0x06, 0x0f, 0x00, 0x7f, 0x7f, 0x00
db 0x7f, 0x7f, 0x37, 0x36, 0x37, 0x7f, 0x7f, 0x00
db 0x06, 0x03, 0x7f, 0x7f, 0x01, 0x02, 0x40, 0x57
db 0x55, 0x7f, 0x7f, 0x55, 0x57, 0x57, 0x40, 0x00
db 0x00, 0x7f, 0x7f, 0x30, 0x37, 0x37, 0x36, 0x36
db 0x37, 0x37, 0x30, 0x30, 0x7f, 0x7f, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x7f, 0x7f, 0x31, 0x31, 0x31
db 0x31, 0x31, 0x7f, 0x7f, 0x00, 0x00, 0x00, 0x00
db 0x0c, 0x4c, 0x4c, 0x6f, 0x3f, 0x1d, 0x0d, 0x0d
db 0x0d, 0x1d, 0x3f, 0x2f, 0x6c, 0x4c, 0x0c, 0x00
db 0x00, 0x00, 0x7f, 0x7f, 0x00, 0x30, 0x1b, 0x0b
db 0x63, 0x7f, 0x3f, 0x03, 0x0b, 0x1b, 0x33, 0x00
db 0x68, 0x6a, 0x3a, 0x1f, 0x3f, 0x6a, 0x6a, 0x08
db 0x7f, 0x7f, 0x36, 0x3f, 0x3f, 0x36, 0x36, 0x00
db 0x00, 0x1f, 0x0f, 0x06, 0x63, 0x61, 0x30, 0x18
db 0x0c, 0x07, 0x0f, 0x38, 0x30, 0x00, 0x00, 0x00
db 0x30, 0x3c, 0x0e, 0x00, 0x3e, 0x7e, 0x60, 0x62
db 0x66, 0x6c, 0x70, 0x72, 0x06, 0x0c, 0x18, 0x00
db 0x00, 0x00, 0xff, 0xff, 0x10, 0x36, 0x37, 0x7b
db 0x7c, 0x6f, 0x6f, 0x1c, 0x3b, 0x6f, 0x66, 0x00
db 0x00, 0x00, 0x00, 0x18, 0x18, 0x00, 0x00, 0x18
db 0x18, 0x00, 0x00, 0x18, 0x18, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x18, 0x18, 0x00, 0x00, 0x18
db 0x18, 0x00, 0x00, 0x18, 0x18, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space

```

;Message ENGLISH info

table_message_info_C_data

```

;Data tables for message ENGLISH info upper part
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0xc0, 0xfc, 0x7f, 0x7f, 0xfc, 0xfc, 0x7f, 0x7f ;M +
db 0xfc, 0xc0, 0x00, 0x00, 0x03, 0x03, 0xff, 0xff ;I
db 0x03, 0x03, 0x00, 0x00, 0xff, 0xff, 0xf8, 0xe0 ;N
db 0xff, 0xff, 0x00, 0x00, 0x03, 0x03, 0xff, 0xff ;I
db 0x03, 0x03, 0x00, 0x00, 0xc0, 0xc0, 0xc0, 0xc0 ;-
db 0xc0, 0xc0, 0x00, 0x00, 0xff, 0xff, 0x8f, 0xcf ;P
db 0xfe, 0x78, 0x00, 0x00, 0xff, 0xff, 0x8f, 0xcf ;R
db 0xfe, 0x78, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f ;O
db 0xfe, 0xf8, 0x00, 0x00, 0x03, 0x03, 0xff, 0xff ;J
db 0x03, 0x03, 0x00, 0x00, 0xff, 0xff, 0x83, 0x83 ;E
db 0x83, 0x83, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x07 ;C
db 0x03, 0x03, 0x00, 0x00, 0x03, 0x03, 0xff, 0xff ;T
db 0x03, 0x03, 0x00, 0x00, 0xc0, 0xc0, 0xc0, 0xc0 ;-
db 0xc0, 0xc0, 0x00, 0x00, 0xff, 0xff, 0x83, 0x83 ;F
db 0x83, 0x83, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f ;O

```

```

db 0xfe, 0xf8, 0x00, 0x00, 0xff, 0xff, 0x8f, 0xcf ;R
db 0xfe, 0x78, 0x00, 0x00, 0xc0, 0xc0, 0xc0, 0xc0 ;-
db 0xc0, 0xc0, 0x00, 0x00, 0xff, 0xff, 0x83, 0x83 ;E
db 0x83, 0x83, 0x00, 0x00, 0xff, 0xff, 0x83, 0x83 ;E
db 0x83, 0x83, 0x00, 0x00, 0x18, 0x1e, 0x0f, 0xcf ;2
db 0xfe, 0x78, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f ;0
db 0xfe, 0xf8, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f ;0
db 0xfe, 0xf8, 0x00, 0x00, 0x80, 0xe0, 0xfc, 0x3f ;4
db 0xff, 0xff, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0xff, 0xff, 0x8f, 0xcf ;p
db 0xfe, 0x78, 0x00, 0x00, 0xff, 0xff, 0x8f, 0xcf ;R
db 0xfe, 0x78, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f ;0
db 0xfe, 0xf8, 0x00, 0x00, 0xf8, 0xfe, 0x07, 0x07 ;G
db 0x3e, 0x38, 0x00, 0x00, 0xff, 0xff, 0x8f, 0xcf ;R
db 0xfe, 0x78, 0x00, 0x00, 0xf8, 0xfe, 0x8f, 0x8f ;A
db 0xfe, 0xf8, 0x00, 0x00, 0xc0, 0xfc, 0x7f, 0x7f ;M
db 0xfc, 0xfc, 0x7f, 0x7f, 0xfc, 0xc0, 0x00, 0x00
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00 ;-
db 0xff, 0xff, 0x07, 0x0f, 0xfe, 0xf8, 0x00, 0x00 ;D
db 0xff, 0xff, 0x83, 0x83, 0x83, 0x83, 0x00, 0x00 ;E
db 0x78, 0xfe, 0xcf, 0x8f, 0x9e, 0x18, 0x00, 0x00 ;S
db 0x03, 0x03, 0xff, 0xff, 0x03, 0x03, 0x00, 0x00 ;I
db 0xf8, 0xfe, 0x07, 0x07, 0x3e, 0x38, 0x00, 0x00 ;G
db 0xff, 0xff, 0xf8, 0xe0, 0xff, 0xff, 0x00, 0x00 ;N
db 0xff, 0xff, 0x83, 0x83, 0x83, 0x83, 0x00, 0x00 ;E
db 0xff, 0xff, 0x07, 0x0f, 0xfe, 0xf8, 0x00, 0x00 ;D
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00 ;-
db 0xff, 0xff, 0x8f, 0xcf, 0xfe, 0x78, 0x00, 0x00 ;B
db 0x3f, 0xff, 0xe0, 0xe0, 0xff, 0x3f, 0x00, 0x00 ;Y
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00 ;-
db 0xff, 0xff, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;L
db 0xff, 0xff, 0x83, 0x83, 0x83, 0x83, 0x00, 0x00 ;E
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;U
db 0xff, 0xff, 0xf8, 0xe0, 0xff, 0xff, 0x00, 0x00 ;N
db 0xf8, 0xfe, 0x07, 0x07, 0x3e, 0x38, 0x00, 0x00 ;G
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00 ;-
db 0xf8, 0xfe, 0x0f, 0x07, 0x03, 0x03, 0x00, 0x00 ;C
db 0xff, 0xff, 0x80, 0x80, 0xff, 0xff, 0x00, 0x00 ;H
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;U
db 0xff, 0xff, 0xf8, 0xe0, 0xff, 0xff, 0x00, 0x00 ;N
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00 ;-
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;W +
db 0xff, 0xff, 0x00, 0x00, 0xf8, 0xfe, 0x8f, 0x8f
db 0xfe, 0xf8, 0x00, 0x00, 0x03, 0x03, 0xff, 0xff ;A
db 0x03, 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;I
db 0x00, 0x00, 0x00, 0x00, 0x00, 0xf0, 0xfc, 0x3f ;space
db 0x07, 0x00, 0x00, 0x00, 0x78, 0xfe, 0xcf, 0x8f ;(
db 0x9e, 0x18, 0x00, 0x00, 0x03, 0x03, 0xff, 0xff ;S
db 0x03, 0x03, 0x00, 0x00, 0xff, 0xff, 0x07, 0x0f ;I
db 0xfe, 0xf8, 0x00, 0x00, 0x00, 0x3c, 0x3c, 0x3c ;D
db 0x3c, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;:
db 0x00, 0x00, 0x00, 0x00, 0x7f, 0xff, 0xc3, 0xc3 ;space

```

```

db 0xc3, 0x03, 0x00, 0x00, 0xf8, 0xfe, 0xcf, 0xcf ;5
db 0x9e, 0x18, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f ;6
db 0xfe, 0xf8, 0x00, 0x00, 0x80, 0xe0, 0xfc, 0x3f ;0
db 0xff, 0xff, 0x00, 0x00, 0xf8, 0xfe, 0xcf, 0xcf ;4
db 0x9e, 0x18, 0x00, 0x00, 0xf8, 0xfe, 0xcf, 0xcf ;6
db 0x9e, 0x18, 0x00, 0x00, 0x78, 0xfe, 0xcf, 0xcf ;6
db 0xfe, 0x78, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f ;8
db 0xfe, 0xf8, 0x00, 0x00, 0x00, 0x07, 0x3f, 0xfc ;0
db 0xf0, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;)
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00

```

table_message_info_D_data

```

;Data tables for message ENGLISH info upper part
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;M +
db 0xff, 0xff, 0x00, 0x00, 0xc0, 0xc0, 0xff, 0xff
db 0xc0, 0xc0, 0x00, 0x00, 0xff, 0xff, 0x03, 0x1f ;I
db 0xff, 0xff, 0x00, 0x00, 0xc0, 0xc0, 0xff, 0xff ;N
db 0xc0, 0xc0, 0x00, 0x00, 0x03, 0x03, 0x03, 0x03 ;I
db 0x03, 0x03, 0x00, 0x00, 0xff, 0xff, 0x01, 0x01 ;-
db 0x00, 0x00, 0x00, 0x00, 0xff, 0xff, 0x03, 0x0f ;P
db 0xfe, 0xf8, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0 ;R
db 0x7f, 0x1f, 0x00, 0x00, 0xe0, 0xf8, 0x7f, 0x1f ;0
db 0x00, 0x00, 0x00, 0x00, 0xff, 0xff, 0xc1, 0xc1 ;J
db 0xc1, 0xc1, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xe0 ;E
db 0xc0, 0xc0, 0x00, 0x00, 0x00, 0x00, 0xff, 0xff ;C
db 0x00, 0x00, 0x00, 0x00, 0x03, 0x03, 0x03, 0x03 ;T
db 0x03, 0x03, 0x00, 0x00, 0xff, 0xff, 0x01, 0x01 ;-
db 0x01, 0x01, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0 ;F
db 0x7f, 0x1f, 0x00, 0x00, 0xff, 0xff, 0x03, 0x0f ;0
db 0xfe, 0xf8, 0x00, 0x00, 0x03, 0x03, 0x03, 0x03 ;R
db 0x03, 0x03, 0x00, 0x00, 0xff, 0xff, 0xc1, 0xc1 ;-
db 0xc1, 0xc1, 0x00, 0x00, 0xff, 0xff, 0xc1, 0xc1 ;E
db 0xc1, 0xc1, 0x00, 0x00, 0xf8, 0xfe, 0xcf, 0xc3 ;E
db 0xc0, 0xc0, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0 ;2
db 0x7f, 0x1f, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0 ;0
db 0x7f, 0x1f, 0x00, 0x00, 0x03, 0x03, 0x03, 0x03 ;0
db 0xff, 0xff, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;4
db 0x00, 0x00, 0x00, 0x00, 0xff, 0xff, 0x01, 0x01 ;space
db 0x00, 0x00, 0x00, 0x00, 0xff, 0xff, 0x03, 0x0f ;P
db 0xfe, 0xf8, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0 ;R
db 0x7f, 0x1f, 0x00, 0x00, 0x3f, 0xff, 0xe0, 0x70 ;0
db 0x38, 0xfc, 0x00, 0x00, 0xff, 0xff, 0x03, 0x0f ;G
db 0xfe, 0xf8, 0x00, 0x00, 0xff, 0xff, 0x03, 0x03 ;R
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;A
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;M
db 0x03, 0x03, 0x03, 0x03, 0x03, 0x03, 0x00, 0x00 ;-
db 0xff, 0xff, 0xe0, 0xf0, 0x7f, 0x1f, 0x00, 0x00 ;D
db 0xff, 0xff, 0xc1, 0xc1, 0xc1, 0xc1, 0x00, 0x00 ;E
db 0x18, 0x79, 0xf1, 0xf3, 0x7f, 0x1e, 0x00, 0x00 ;S

```

```

db 0xc0, 0xc0, 0xff, 0xff, 0xc0, 0xc0, 0x00, 0x00      ;I
db 0x3f, 0xff, 0xe0, 0x70, 0x38, 0xfc, 0x00, 0x00      ;G
db 0xff, 0xff, 0x03, 0x1f, 0xff, 0xff, 0x00, 0x00      ;N
db 0xff, 0xff, 0xc1, 0xc1, 0xc1, 0xc1, 0x00, 0x00      ;E
db 0xff, 0xff, 0xe0, 0xf0, 0x7f, 0x1f, 0x00, 0x00      ;D
db 0x03, 0x03, 0x03, 0x03, 0x03, 0x03, 0x00, 0x00      ;-
db 0xff, 0xff, 0xf1, 0xf3, 0x7f, 0x3c, 0x00, 0x00      ;B
db 0x00, 0x00, 0xff, 0xff, 0x00, 0x00, 0x00, 0x00      ;Y
db 0x03, 0x03, 0x03, 0x03, 0x03, 0x03, 0x00, 0x00      ;-
db 0xff, 0xff, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00      ;L
db 0xff, 0xff, 0xc1, 0xc1, 0xc1, 0xc1, 0x00, 0x00      ;E
db 0x1f, 0x7f, 0xf0, 0xf0, 0x7f, 0x1f, 0x00, 0x00      ;U
db 0xff, 0xff, 0x03, 0x1f, 0xff, 0xff, 0x00, 0x00      ;N
db 0x3f, 0xff, 0xe0, 0x70, 0x38, 0xfc, 0x00, 0x00      ;G
db 0x03, 0x03, 0x03, 0x03, 0x03, 0x03, 0x00, 0x00      ;-
db 0x1f, 0x7f, 0xf0, 0xe0, 0xc0, 0xc0, 0x00, 0x00      ;C
db 0xff, 0xff, 0x01, 0x01, 0xff, 0xff, 0x00, 0x00      ;H
db 0x1f, 0x7f, 0xf0, 0xf0, 0x7f, 0x1f, 0x00, 0x00      ;U
db 0xff, 0xff, 0x03, 0x1f, 0xff, 0xff, 0x00, 0x00      ;N
db 0x03, 0x03, 0x03, 0x03, 0x03, 0x03, 0x00, 0x00      ;-
db 0x03, 0x3f, 0xfe, 0xfe, 0x3f, 0x3f, 0xfe, 0xfe      ;W +
db 0x3f, 0x03, 0x00, 0x00, 0xff, 0xff, 0x03, 0x03
db 0xff, 0xff, 0x00, 0x00, 0xc0, 0xc0, 0xff, 0xff      ;A
db 0xc0, 0xc0, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;I
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x0f, 0x3f, 0xfc      ;space
db 0xe0, 0x00, 0x00, 0x00, 0x18, 0x79, 0xf1, 0xf3      ;(
db 0x7f, 0x1e, 0x00, 0x00, 0xc0, 0xc0, 0xff, 0xff      ;S
db 0xc0, 0xc0, 0x00, 0x00, 0xff, 0xff, 0xe0, 0xf0      ;I
db 0x7f, 0x1f, 0x00, 0x00, 0x00, 0x3c, 0x3c, 0x3c      ;D
db 0x3c, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;:
db 0x00, 0x00, 0x00, 0x00, 0x18, 0x78, 0xf0, 0xf3      ;space
db 0x7f, 0x1f, 0x00, 0x00, 0x1f, 0x7f, 0xf3, 0xf3      ;5
db 0x7f, 0x1e, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0      ;6
db 0x7f, 0x1f, 0x00, 0x00, 0x03, 0x03, 0x03, 0x03      ;0
db 0xff, 0xff, 0x00, 0x00, 0x1f, 0x7f, 0xf3, 0xf3      ;4
db 0x7f, 0x1e, 0x00, 0x00, 0x1f, 0x7f, 0xf3, 0xf3      ;6
db 0x7f, 0x1e, 0x00, 0x00, 0x3c, 0x7f, 0xf3, 0xf3      ;6
db 0x7f, 0x3c, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0      ;8
db 0x7f, 0x1f, 0x00, 0x00, 0x00, 0xe0, 0xfc, 0x3f      ;0
db 0x0f, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;)
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0x00, 0x00, 0x00, 0x00

```

;Message Animation

table_animate_C_data

;Data tables for message Animation upper part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x80
db 0x80, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0xc0, 0x80
db 0xc0, 0x40, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0xa0, 0xc0, 0x80
db 0xe0, 0x40, 0x20, 0x00, 0x00, 0x00, 0x00, 0x00

```

```

db 0x00, 0x00, 0x00, 0x00, 0x90, 0xa0, 0xc0, 0x80
db 0xf0, 0x40, 0x20, 0x10, 0x00, 0x00, 0x00, 0x00      ;frame 4
db 0x00, 0x00, 0x00, 0x88, 0x90, 0xa0, 0xc0, 0x80
db 0xf8, 0x40, 0x20, 0x10, 0x08, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x84, 0x88, 0x90, 0xa0, 0xc0, 0x80
db 0xfc, 0x40, 0x20, 0x10, 0x08, 0x04, 0x00, 0x00
db 0x00, 0x82, 0x84, 0x88, 0x90, 0xa0, 0xc0, 0x80
db 0xfe, 0x40, 0x20, 0x10, 0x08, 0x04, 0x02, 0x00
db 0x81, 0x82, 0x84, 0x88, 0x90, 0xa0, 0xc0, 0x80
db 0xff, 0x40, 0x20, 0x10, 0x08, 0x04, 0x02, 0x01      ;frame 8
db 0x81, 0x82, 0x84, 0x88, 0x90, 0xa0, 0xc0, 0x80
db 0xff, 0x40, 0x20, 0x10, 0x08, 0x04, 0x02, 0x01
db 0x80, 0x81, 0x82, 0x84, 0x88, 0x90, 0xa0, 0xc0
db 0xff, 0x80, 0x40, 0x20, 0x10, 0x08, 0x04, 0x02
db 0x40, 0x40, 0x41, 0x42, 0x44, 0x48, 0xd0, 0x60
db 0x40, 0xff, 0x80, 0x40, 0x20, 0x10, 0x08, 0x04
db 0x20, 0x20, 0x20, 0x21, 0x22, 0xa4, 0x68, 0x30
db 0x20, 0x40, 0xff, 0x80, 0x40, 0x20, 0x10, 0x08      ;frame 12
db 0x10, 0x10, 0x10, 0x10, 0x91, 0x52, 0x34, 0x18
db 0x10, 0x20, 0x40, 0xff, 0x80, 0x40, 0x20, 0x10
db 0x08, 0x08, 0x08, 0x88, 0x48, 0x29, 0x1a, 0x0c
db 0x08, 0x10, 0x20, 0x40, 0xff, 0x80, 0x40, 0x20
db 0x04, 0x04, 0x84, 0x44, 0x24, 0x14, 0x0d, 0x06
db 0x04, 0x08, 0x10, 0x20, 0x40, 0xff, 0x80, 0x40
db 0x82, 0x82, 0x42, 0x22, 0x12, 0x0a, 0x06, 0x82
db 0x83, 0x04, 0x08, 0x10, 0x20, 0x40, 0xff, 0x00      ;frame 16
db 0x81, 0x41, 0x21, 0x11, 0x09, 0x85, 0xc3, 0xe1
db 0xe1, 0xc2, 0x84, 0x08, 0x10, 0x20, 0x40, 0xff
db 0x40, 0x20, 0x10, 0x08, 0x84, 0xc2, 0xe1, 0x70
db 0x70, 0xe1, 0xc2, 0x84, 0x08, 0x10, 0x20, 0x40
db 0x20, 0x10, 0x88, 0xc4, 0xe2, 0xf1, 0x78, 0x3c
db 0x3c, 0x78, 0xf1, 0xe2, 0xc4, 0x88, 0x10, 0x20
db 0x90, 0xc8, 0xe4, 0xf2, 0x79, 0x3c, 0x1e, 0x0f
db 0x0f, 0x1e, 0x3c, 0x79, 0xf2, 0xe4, 0xc8, 0x90      ;frame 20
db 0xe8, 0xf4, 0x7a, 0x3d, 0x1e, 0x0f, 0x07, 0x03
db 0x03, 0x07, 0x0f, 0x1e, 0x3d, 0x7a, 0xf4, 0xe8
db 0x7c, 0x3e, 0x1f, 0x0f, 0x07, 0x03, 0x01, 0x00
db 0x00, 0x01, 0x03, 0x07, 0x0f, 0x1f, 0x3e, 0x7c
db 0x1f, 0x0f, 0x07, 0x03, 0x01, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x01, 0x03, 0x07, 0x0f, 0x1f
db 0x07, 0x03, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x01, 0x03, 0x07      ;frame 24
db 0x01, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x01
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x3e, 0x3e, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x3e, 0x3e, 0x3e, 0x3e, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;frame 28
db 0x3e, 0x3e, 0x3e, 0x3e, 0x3e, 0x3e, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00

```

```

db 0x3e, 0x3e, 0x3e, 0x3e, 0x3e, 0x3e, 0x3e, 0x3e
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x3e, 0x00, 0x3e, 0x3e, 0x3e, 0x3e, 0x3e, 0x3e
db 0x3e, 0x3e, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x08, 0x08, 0x3e, 0x00, 0x3e, 0x3e, 0x3e, 0x3e
db 0x3e, 0x3e, 0x3e, 0x3e, 0x00, 0x00, 0x00, 0x00      ;frame 32
db 0x08, 0x3e, 0x00, 0x00, 0x3c, 0x3e, 0x7e, 0x7e
db 0x7e, 0x7e, 0x3e, 0x3c, 0x00, 0x00, 0x00, 0x00
db 0x3e, 0x00, 0x00, 0x00, 0x3c, 0x3c, 0xfe, 0xfe
db 0xfe, 0xfe, 0x3c, 0x3c, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x38, 0x3c, 0xfe, 0xfe
db 0xfe, 0xfe, 0x3c, 0x38, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x3c, 0xfe, 0xfe
db 0xfe, 0xfe, 0x3c, 0x00, 0x00, 0x00, 0x00, 0x00      ;frame 36
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x78, 0xfc, 0xfc
db 0xfc, 0xfc, 0x78, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0xf0, 0xf8, 0xf8
db 0xf8, 0xf8, 0xf0, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0xe0, 0xf0, 0xf0
db 0xf0, 0xf0, 0xe0, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0xc0, 0xe0, 0xf0
db 0xf0, 0xe0, 0xc0, 0x00, 0x00, 0x00, 0x00, 0x00      ;frame 40
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x80, 0xc0, 0xe0
db 0xe0, 0xc0, 0x80, 0x00, 0x00, 0x00, 0x00, 0x00
db 0xf0, 0x00, 0x00, 0x00, 0x01, 0x81, 0xc1, 0xe1
db 0xe1, 0xc1, 0x81, 0x01, 0x00, 0x00, 0x00, 0xf0
db 0x20, 0xf0, 0x00, 0x00, 0x02, 0x83, 0xc2, 0xe2
db 0xe2, 0xc2, 0x83, 0x02, 0x00, 0x00, 0xf0, 0x20
db 0x20, 0x20, 0xf0, 0x00, 0x04, 0x87, 0xc4, 0xe4
db 0xe4, 0xc4, 0x87, 0x04, 0x00, 0xf0, 0x20, 0x20      ;frame 44
db 0x70, 0x20, 0x20, 0xf0, 0x09, 0x8f, 0xc9, 0xe8
db 0xe8, 0xc9, 0x8f, 0x09, 0xf0, 0x22, 0x25, 0x72
db 0x70, 0x20, 0x20, 0x20, 0x29, 0x2f, 0x29, 0xf8
db 0xf8, 0x29, 0x2f, 0x29, 0x20, 0x25, 0x22, 0x75
db 0x70, 0x20, 0x20, 0x20, 0x29, 0xff, 0x09, 0x88
db 0x88, 0x09, 0xff, 0x29, 0x20, 0x22, 0x25, 0x72
db 0x70, 0x20, 0x20, 0x20, 0xf9, 0x0f, 0x89, 0x88
db 0x88, 0x89, 0x0f, 0xf9, 0x20, 0x25, 0x22, 0x75      ;frame 48
db 0x70, 0x20, 0x20, 0xf0, 0x09, 0xcf, 0xc9, 0xc8
db 0xc8, 0xc9, 0xcf, 0x09, 0xf0, 0x22, 0x25, 0x72
db 0x70, 0x20, 0xf0, 0x00, 0xc9, 0xef, 0xe9, 0xe8
db 0xe8, 0xe9, 0xef, 0xc9, 0x00, 0xf5, 0x22, 0x75
db 0x70, 0x20, 0xf0, 0x00, 0x89, 0xcf, 0xe9, 0xe8
db 0xe8, 0xe9, 0xcf, 0x89, 0x00, 0xf2, 0x25, 0x72
db 0x70, 0x20, 0xf0, 0x00, 0x09, 0x8f, 0xc9, 0xe8
db 0xe8, 0xc9, 0x8f, 0x09, 0x00, 0xf5, 0x22, 0x75      ;frame 52
db 0x70, 0x20, 0x20, 0xf0, 0x09, 0x8f, 0xc9, 0xe8
db 0xe8, 0xc9, 0x8f, 0x09, 0xf0, 0x20, 0x20, 0x70
db 0x70, 0x20, 0x20, 0xf0, 0x81, 0xff, 0x81, 0x80
db 0x80, 0x81, 0xff, 0x81, 0xf0, 0x20, 0x20, 0x70
db 0x70, 0x20, 0x20, 0xf0, 0x21, 0x3f, 0x21, 0xa0
db 0x20, 0x21, 0x3f, 0x21, 0xf0, 0x20, 0x20, 0x70

```

```

db 0x70, 0x20, 0x20, 0xf0, 0x11, 0x1f, 0x11, 0xd0
db 0xd0, 0x11, 0x1f, 0x11, 0xf0, 0x20, 0x20, 0x70      ;frame 56
db 0x70, 0x20, 0x20, 0xf0, 0x09, 0x0f, 0xe9, 0xe8
db 0xe8, 0xe9, 0x0f, 0x09, 0xf0, 0x20, 0x20, 0x70
db 0x70, 0x20, 0x20, 0xf0, 0x05, 0xe7, 0xf5, 0xf4
db 0xf4, 0xf5, 0xe7, 0x05, 0xf0, 0x20, 0x20, 0x70
db 0x70, 0x20, 0x20, 0xf0, 0x05, 0xc7, 0xe5, 0xf4
db 0xf4, 0xe5, 0xc7, 0x05, 0xf0, 0x20, 0x20, 0x70
db 0x70, 0x20, 0x20, 0xf0, 0x05, 0x87, 0xc5, 0xe4
db 0xe4, 0xc5, 0x87, 0x05, 0xf0, 0x20, 0x20, 0x70      ;frame 60
db 0x70, 0x20, 0x20, 0xf0, 0x09, 0x8f, 0xc9, 0xe8
db 0xe8, 0xc9, 0x8f, 0x09, 0xf0, 0x20, 0x20, 0x70
db 0x70, 0x20, 0x20, 0x20, 0x29, 0x2f, 0x29, 0xf8
db 0xf8, 0x29, 0x2f, 0x29, 0x20, 0x20, 0x20, 0x70
db 0x70, 0x20, 0x20, 0x20, 0x29, 0xff, 0x09, 0x88
db 0x88, 0x09, 0xff, 0x29, 0x20, 0x20, 0x20, 0x70
db 0x70, 0x20, 0x20, 0x20, 0xf9, 0x0f, 0x89, 0x88
db 0x88, 0x89, 0x0f, 0xf9, 0x20, 0x20, 0x20, 0x70      ;frame 64
db 0x70, 0x20, 0x20, 0xf0, 0x09, 0xcf, 0xc9, 0xc8
db 0xc8, 0xc9, 0xcf, 0x09, 0xf0, 0x20, 0x20, 0x70
db 0x70, 0x20, 0xf0, 0x00, 0xc9, 0xef, 0xe9, 0xe8
db 0xe8, 0xe9, 0xef, 0xc9, 0x00, 0xf0, 0x20, 0x70
db 0x70, 0x20, 0xf0, 0x00, 0x89, 0xcf, 0xe9, 0xe8
db 0xe8, 0xe9, 0xcf, 0x89, 0x00, 0xf0, 0x20, 0x70
db 0x70, 0x20, 0xf0, 0x00, 0x09, 0x8f, 0xc9, 0xe8
db 0xe8, 0xc9, 0x8f, 0x09, 0x00, 0xf0, 0x20, 0x70      ;frame 68
db 0x72, 0x25, 0x22, 0xf0, 0x09, 0x8f, 0xc9, 0xe8
db 0xe8, 0xc9, 0x8f, 0x09, 0xf0, 0x20, 0x20, 0x70
db 0x75, 0x22, 0x25, 0xf0, 0x81, 0xff, 0x81, 0x80
db 0x80, 0x81, 0xff, 0x81, 0xf0, 0x20, 0x20, 0x70
db 0x72, 0x25, 0x22, 0xf0, 0x21, 0x3f, 0x21, 0xa0
db 0x20, 0x21, 0x3f, 0x21, 0xf0, 0x20, 0x20, 0x70
db 0x75, 0x22, 0x25, 0xf0, 0x11, 0x1f, 0x11, 0xd0
db 0xd0, 0x11, 0x1f, 0x11, 0xf0, 0x20, 0x20, 0x70      ;frame 72
db 0x72, 0x25, 0x22, 0xf0, 0x09, 0x0f, 0xe9, 0xe8
db 0xe8, 0xe9, 0x0f, 0x09, 0xf0, 0x20, 0x20, 0x70
db 0x75, 0x22, 0x25, 0xf0, 0x05, 0xe7, 0xf5, 0xf4
db 0xf4, 0xf5, 0xe7, 0x05, 0xf0, 0x20, 0x20, 0x70
db 0x72, 0x25, 0x22, 0xf0, 0x05, 0xc7, 0xe5, 0xf4
db 0xf4, 0xe5, 0xc7, 0x05, 0xf0, 0x20, 0x20, 0x70
db 0x75, 0x22, 0x25, 0xf0, 0x05, 0x87, 0xc5, 0xe4
db 0xe4, 0xc5, 0x87, 0x05, 0xf0, 0x20, 0x20, 0x70      ;frame 76
db 0x70, 0x20, 0x20, 0xf0, 0x09, 0x8f, 0xc9, 0xe8
db 0xe8, 0xc9, 0x8f, 0x09, 0xf0, 0x20, 0x20, 0x70
db 0x20, 0x20, 0xf0, 0x00, 0x04, 0x87, 0xc4, 0xe4
db 0xe4, 0xc4, 0x87, 0x04, 0x00, 0xf0, 0x20, 0x20
db 0x20, 0xf0, 0x00, 0x00, 0x02, 0x83, 0xc2, 0xe2
db 0xe2, 0xc2, 0x83, 0x02, 0x00, 0x00, 0xf0, 0x20
db 0xf0, 0x00, 0x00, 0x00, 0x01, 0x81, 0xc1, 0xe1
db 0xe1, 0xc1, 0x81, 0x01, 0x00, 0x00, 0x00, 0xf0      ;frame 80
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x80, 0xc0, 0xe0
db 0xe0, 0xc0, 0x80, 0x00, 0x00, 0x00, 0x00, 0x00

```


[illegible]

```
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x01
db 0x01, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x02, 0x03
db 0x01, 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x04, 0x02, 0x07
db 0x01, 0x03, 0x05, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x08, 0x04, 0x02, 0x0f
db 0x01, 0x03, 0x05, 0x09, 0x00, 0x00, 0x00, 0x00      ;frame 4
db 0x00, 0x00, 0x00, 0x10, 0x08, 0x04, 0x02, 0x1f
db 0x01, 0x03, 0x05, 0x09, 0x11, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x20, 0x10, 0x08, 0x04, 0x02, 0x3f
db 0x01, 0x03, 0x05, 0x09, 0x11, 0x21, 0x00, 0x00
db 0x00, 0x40, 0x20, 0x10, 0x08, 0x04, 0x02, 0x7f
db 0x01, 0x03, 0x05, 0x09, 0x11, 0x21, 0x41, 0x00
db 0x80, 0x40, 0x20, 0x10, 0x08, 0x04, 0x02, 0xff
db 0x01, 0x03, 0x05, 0x09, 0x11, 0x21, 0x41, 0x81      ;frame 8
db 0x80, 0x40, 0x20, 0x10, 0x08, 0x04, 0x02, 0xff
db 0x01, 0x03, 0x05, 0x09, 0x11, 0x21, 0x41, 0x81
db 0x40, 0x20, 0x10, 0x08, 0x04, 0x02, 0x01, 0xff
```

[illegible]

```

db 0x03, 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;frame 36
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x03, 0x07
db 0x07, 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x03, 0x07
db 0x07, 0x03, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x01, 0x03, 0x07
db 0x07, 0x03, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x01, 0x03, 0x07
db 0x07, 0x03, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00      ;frame 40
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x01, 0x03, 0x07
db 0x07, 0x03, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x0f, 0x00, 0x00, 0x00, 0x80, 0x81, 0x83, 0x87
db 0x87, 0x83, 0x81, 0x80, 0x00, 0x00, 0x00, 0x0f
db 0x04, 0x0f, 0x00, 0x00, 0x40, 0xc1, 0x43, 0x47
db 0x47, 0x43, 0xc1, 0x40, 0x00, 0x00, 0x0f, 0x04
db 0x04, 0x04, 0x0f, 0x00, 0x20, 0xe1, 0x23, 0x27
db 0x27, 0x23, 0xe1, 0x20, 0x00, 0x0f, 0x04, 0x04      ;frame 44
db 0x0e, 0x04, 0x04, 0x0f, 0x90, 0xf1, 0x93, 0x17
db 0x17, 0x93, 0xf1, 0x90, 0x0f, 0x04, 0x04, 0x0e
db 0x0e, 0x04, 0x04, 0x04, 0x94, 0xf4, 0x94, 0x1f
db 0x1f, 0x94, 0xf4, 0x94, 0x04, 0x04, 0x04, 0x0e
db 0x0e, 0x04, 0x04, 0x04, 0x94, 0xff, 0x90, 0x10
db 0x10, 0x90, 0xff, 0x94, 0x04, 0x04, 0x04, 0x0e
db 0x0e, 0x04, 0x04, 0x04, 0x9f, 0xf0, 0x91, 0x11
db 0x11, 0x91, 0xf0, 0x9f, 0x04, 0x04, 0x04, 0x0e      ;frame 48
db 0x0e, 0x04, 0x04, 0x0f, 0x90, 0xf3, 0x93, 0x13
db 0x13, 0x93, 0xf3, 0x90, 0x0f, 0x04, 0x04, 0x0e
db 0x0e, 0x04, 0x0f, 0x00, 0x93, 0xf7, 0x97, 0x17
db 0x17, 0x97, 0xf7, 0x93, 0x00, 0x0f, 0x04, 0x0e
db 0x0e, 0x04, 0x0f, 0x00, 0x91, 0xf3, 0x97, 0x17
db 0x17, 0x97, 0xf3, 0x91, 0x00, 0x0f, 0x04, 0x0e
db 0x0e, 0x04, 0x0f, 0x00, 0x90, 0xf1, 0x93, 0x17
db 0x17, 0x93, 0xf1, 0x90, 0x00, 0x0f, 0x04, 0x0e      ;frame 52
db 0x0e, 0x04, 0x04, 0x0f, 0x90, 0xf1, 0x93, 0x17
db 0x17, 0x93, 0xf1, 0x90, 0x0f, 0x44, 0xa4, 0x4e
db 0x0e, 0x04, 0x04, 0x0f, 0x81, 0xff, 0x81, 0x01
db 0x01, 0x81, 0xff, 0x81, 0x0f, 0xa4, 0x44, 0xae
db 0x0e, 0x04, 0x04, 0x0f, 0x84, 0xfc, 0x84, 0x05
db 0x04, 0x84, 0xfc, 0x84, 0x0f, 0x44, 0xa4, 0x4e
db 0x0e, 0x04, 0x04, 0x0f, 0x88, 0xf8, 0x88, 0x0b
db 0x0b, 0x88, 0xf8, 0x88, 0x0f, 0xa4, 0x44, 0xae      ;frame 56
db 0x0e, 0x04, 0x04, 0x0f, 0x90, 0xf0, 0x97, 0x17
db 0x17, 0x97, 0xf0, 0x90, 0x0f, 0x44, 0xa4, 0x4e
db 0x0e, 0x04, 0x04, 0x0f, 0xa0, 0xe7, 0xaf, 0x2f
db 0x2f, 0xaf, 0xe7, 0xa0, 0x0f, 0xa4, 0x44, 0xae
db 0x0e, 0x04, 0x04, 0x0f, 0xa0, 0xe3, 0xa7, 0x2f
db 0x2f, 0xa7, 0xe3, 0xa0, 0x0f, 0x44, 0xa4, 0x4e
db 0x0e, 0x04, 0x04, 0x0f, 0xa0, 0xe1, 0xa3, 0x27
db 0x27, 0xa3, 0xe1, 0xa0, 0x0f, 0xa4, 0x44, 0xae      ;frame 60
db 0x4e, 0xa4, 0x44, 0x0f, 0x90, 0xf1, 0x93, 0x17
db 0x17, 0x93, 0xf1, 0x90, 0x0f, 0x04, 0x04, 0x0e
db 0xae, 0x44, 0xa4, 0x04, 0x94, 0xf4, 0x94, 0x1f

```

db 0x1f, 0x94, 0xf4, 0x94, 0x04, 0x04, 0x04, 0x0e	
db 0x4e, 0xa4, 0x44, 0x04, 0x94, 0xff, 0x90, 0x10	
db 0x10, 0x90, 0xff, 0x94, 0x04, 0x04, 0x04, 0x0e	
db 0xae, 0x44, 0xa4, 0x04, 0x9f, 0xf0, 0x91, 0x11	
db 0x11, 0x91, 0xf0, 0x9f, 0x04, 0x04, 0x04, 0x0e	;frame 64
db 0x4e, 0xa4, 0x44, 0x0f, 0x90, 0xf3, 0x93, 0x13	
db 0x13, 0x93, 0xf3, 0x90, 0x0f, 0x04, 0x04, 0x0e	
db 0xae, 0x44, 0xaf, 0x00, 0x93, 0xf7, 0x97, 0x17	
db 0x17, 0x97, 0xf7, 0x93, 0x00, 0x0f, 0x04, 0x0e	
db 0x4e, 0xa4, 0x4f, 0x00, 0x91, 0xf3, 0x97, 0x17	
db 0x17, 0x97, 0xf3, 0x91, 0x00, 0x0f, 0x04, 0x0e	
db 0xae, 0x44, 0xaf, 0x00, 0x90, 0xf1, 0x93, 0x17	
db 0x17, 0x93, 0xf1, 0x90, 0x00, 0x0f, 0x04, 0x0e	;frame 68
db 0x0e, 0x04, 0x04, 0x0f, 0x90, 0xf1, 0x93, 0x17	
db 0x17, 0x93, 0xf1, 0x90, 0x0f, 0x04, 0x04, 0x0e	
db 0x0e, 0x04, 0x04, 0x0f, 0x81, 0xff, 0x81, 0x01	
db 0x01, 0x81, 0xff, 0x81, 0x0f, 0x04, 0x04, 0x0e	
db 0x0e, 0x04, 0x04, 0x0f, 0x84, 0xfc, 0x84, 0x05	
db 0x04, 0x84, 0xfc, 0x84, 0x0f, 0x04, 0x04, 0x0e	
db 0x0e, 0x04, 0x04, 0x0f, 0x88, 0xf8, 0x88, 0x0b	
db 0x0b, 0x88, 0xf8, 0x88, 0x0f, 0x04, 0x04, 0x0e	;frame 72
db 0x0e, 0x04, 0x04, 0x0f, 0x90, 0xf0, 0x97, 0x17	
db 0x17, 0x97, 0xf0, 0x90, 0x0f, 0x04, 0x04, 0x0e	
db 0x0e, 0x04, 0x04, 0x0f, 0xa0, 0xe7, 0xaf, 0x2f	
db 0x2f, 0xaf, 0xe7, 0xa0, 0x0f, 0x04, 0x04, 0x0e	
db 0x0e, 0x04, 0x04, 0x0f, 0xa0, 0xe3, 0xa7, 0x2f	
db 0x2f, 0xa7, 0xe3, 0xa0, 0x0f, 0x04, 0x04, 0x0e	
db 0x0e, 0x04, 0x04, 0x0f, 0xa0, 0xe1, 0xa3, 0x27	
db 0x27, 0xa3, 0xe1, 0xa0, 0x0f, 0x04, 0x04, 0x0e	;frame 76
db 0x0e, 0x04, 0x04, 0x0f, 0x90, 0xf1, 0x93, 0x17	
db 0x17, 0x93, 0xf1, 0x90, 0x0f, 0x04, 0x04, 0x0e	
db 0x04, 0x04, 0x0f, 0x00, 0x20, 0xe1, 0x23, 0x27	
db 0x27, 0x23, 0xe1, 0x20, 0x00, 0x0f, 0x04, 0x04	
db 0x04, 0x0f, 0x00, 0x00, 0x40, 0xc1, 0x43, 0x47	
db 0x47, 0x43, 0xc1, 0x40, 0x00, 0x00, 0x0f, 0x04	
db 0x0f, 0x00, 0x00, 0x00, 0x80, 0x81, 0x83, 0x87	
db 0x87, 0x83, 0x81, 0x80, 0x00, 0x00, 0x00, 0x0f	;frame 80
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x01, 0x03, 0x07	
db 0x07, 0x03, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00	
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x03, 0x07, 0x0f	
db 0x0f, 0x07, 0x03, 0x00, 0x00, 0x00, 0x00, 0x00	
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x07, 0x0f, 0x0f	
db 0x0f, 0x0f, 0x07, 0x00, 0x00, 0x00, 0x00, 0x00	
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x0f, 0x1f, 0x1f	
db 0x1f, 0x1f, 0x0f, 0x00, 0x00, 0x00, 0x00, 0x00	;frame 84
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x1e, 0x3f, 0x3f	
db 0x3f, 0x3f, 0x1e, 0x00, 0x00, 0x00, 0x00, 0x00	
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x3c, 0x7f, 0x7f	
db 0x7f, 0x7f, 0x3c, 0x00, 0x00, 0x00, 0x00, 0x00	
db 0x00, 0x00, 0x00, 0x00, 0x38, 0x3c, 0x7f, 0x7f	
db 0x7f, 0x7f, 0x3c, 0x38, 0x00, 0x00, 0x00, 0x00	
db 0x00, 0x00, 0x00, 0x00, 0x3c, 0x3c, 0x7f, 0x7f	

```

db 0x7f, 0x7f, 0x3c, 0x3c, 0x00, 0x00, 0x00, 0x7c      ;frame 88
db 0x00, 0x00, 0x00, 0x00, 0x3c, 0x7c, 0x7e, 0x7e
db 0x7e, 0x7e, 0x7c, 0x3c, 0x00, 0x00, 0x7c, 0x10
db 0x00, 0x00, 0x00, 0x00, 0x7c, 0x7c, 0x7c, 0x7c
db 0x7c, 0x7c, 0x7c, 0x7c, 0x00, 0x7c, 0x10, 0x10
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x7c, 0x7c
db 0x7c, 0x7c, 0x7c, 0x7c, 0x7c, 0x7c, 0x00, 0x7c
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x7c, 0x7c, 0x7c, 0x7c, 0x7c, 0x7c, 0x7c, 0x7c      ;frame 92
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x7c, 0x7c, 0x7c, 0x7c, 0x7c, 0x7c
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x7c, 0x7c, 0x7c, 0x7c
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x7c, 0x7c
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;frame 96

```

;Message HELLO

table_message_HELLO_C_data

;Data tables for message HELLO upper part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0xff, 0xff, 0x80, 0x80, 0xff, 0xff, 0x00, 0x00      ;H
db 0xff, 0xff, 0x83, 0x83, 0x83, 0x83, 0x00, 0x00      ;E
db 0xff, 0xff, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;L
db 0xff, 0xff, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;L
db 0xf8, 0xfe, 0x0f, 0x0f, 0xfe, 0xf8, 0x00, 0x00      ;O
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00      ;!
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space

```

table_message_HELLO_D_data

;Data tables for message HELLO lower part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0xff, 0xff, 0x01, 0x01, 0xff, 0xff, 0x00, 0x00      ;H
db 0xff, 0xff, 0xc1, 0xc1, 0xc1, 0xc1, 0x00, 0x00      ;E
db 0xff, 0xff, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00      ;L
db 0xff, 0xff, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00      ;L
db 0x1f, 0x7f, 0xf0, 0xf0, 0x7f, 0x1f, 0x00, 0x00      ;O
db 0xcf, 0xcf, 0x00, 0x00, 0xcf, 0xcf, 0x00, 0x00      ;!
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space

```

;Message BYE

table_message_EXITING_C_data

;Data tables for message BYE upper part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0xff, 0xff, 0x83, 0x83, 0x83, 0x83, 0x00, 0x00      ;E
db 0x1f, 0x3f, 0xf0, 0xf0, 0x3f, 0x1f, 0x00, 0x00      ;X

```

```

db 0x03, 0x03, 0xff, 0xff, 0x03, 0x03, 0x00, 0x00 ;I
db 0x03, 0x03, 0xff, 0xff, 0x03, 0x03, 0x00, 0x00 ;T
db 0x03, 0x03, 0xff, 0xff, 0x03, 0x03, 0x00, 0x00 ;I
db 0xff, 0xff, 0xf8, 0xe0, 0xff, 0xff, 0x00, 0x00 ;N
db 0xf8, 0xfe, 0x07, 0x07, 0x3e, 0x38, 0x00, 0x00 ;G
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;!
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space

```

table_message_EXITING_D_data

;Data tables for message BYE lower part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0xff, 0xff, 0xc1, 0xc1, 0xc1, 0xc1, 0x00, 0x00 ;E
db 0xf8, 0xfc, 0x0f, 0x0f, 0xfc, 0xf8, 0x00, 0x00 ;X
db 0xc0, 0xc0, 0xff, 0xff, 0xc0, 0xc0, 0x00, 0x00 ;I
db 0x00, 0x00, 0xff, 0xff, 0x00, 0x00, 0x00, 0x00 ;T
db 0xc0, 0xc0, 0xff, 0xff, 0xc0, 0xc0, 0x00, 0x00 ;I
db 0xff, 0xff, 0x03, 0x1f, 0xff, 0xff, 0x00, 0x00 ;N
db 0x3f, 0xff, 0xe0, 0x70, 0x38, 0xfc, 0x00, 0x00 ;G
db 0xcf, 0xcf, 0x00, 0x00, 0xcf, 0xcf, 0x00, 0x00 ;!
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space

```

;Message Test message

table_test_messgae_C_data

;Data tables for Test message upper part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0xf8, 0xfe, 0x8f, 0x8f, 0xfe, 0xf8, 0x00, 0x00 ;A
db 0xff, 0xff, 0x8f, 0xcf, 0xfe, 0x78, 0x00, 0x00 ;B
db 0xf8, 0xfe, 0x0f, 0x07, 0x03, 0x03, 0x00, 0x00 ;C
db 0xff, 0xff, 0x07, 0x0f, 0xfe, 0xf8, 0x00, 0x00 ;D
db 0xff, 0xff, 0x83, 0x83, 0x83, 0x83, 0x00, 0x00 ;E
db 0xff, 0xff, 0x83, 0x83, 0x83, 0x83, 0x00, 0x00 ;F
db 0xf8, 0xfe, 0x07, 0x07, 0x3e, 0x38, 0x00, 0x00 ;G
db 0xff, 0xff, 0x80, 0x80, 0xff, 0xff, 0x00, 0x00 ;H
db 0x03, 0x03, 0xff, 0xff, 0x03, 0x03, 0x00, 0x00 ;I
db 0x03, 0x03, 0xff, 0xff, 0x03, 0x03, 0x00, 0x00 ;J
db 0xff, 0xff, 0xe0, 0x70, 0x3f, 0x1f, 0x00, 0x00 ;K
db 0xff, 0xff, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;L
db 0xff, 0xff, 0xf8, 0xe0, 0xff, 0xff, 0x00, 0x00 ;N
db 0xf8, 0xfe, 0x0f, 0x0f, 0xfe, 0xf8, 0x00, 0x00 ;O
db 0xff, 0xff, 0x8f, 0xcf, 0xfe, 0x78, 0x00, 0x00 ;P
db 0xf8, 0xfe, 0x0f, 0x0f, 0xfe, 0xf8, 0x00, 0x00 ;Q
db 0xff, 0xff, 0x8f, 0xcf, 0xfe, 0x78, 0x00, 0x00 ;R
db 0x78, 0xfe, 0xcf, 0x8f, 0x9e, 0x18, 0x00, 0x00 ;S
db 0x03, 0x03, 0xff, 0xff, 0x03, 0x03, 0x00, 0x00 ;T
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;U
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;V
db 0xc0, 0xfc, 0x7f, 0x7f, 0xfc, 0xfc, 0x7f, 0x7f ;M
db 0xfc, 0xc0, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;/M/W

```

```

db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;W
db 0x1f, 0x3f, 0xf0, 0xf0, 0x3f, 0x1f, 0x00, 0x00 ;X
db 0x3f, 0xff, 0xe0, 0xe0, 0xff, 0x3f, 0x00, 0x00 ;Y
db 0x03, 0x03, 0xc3, 0xf3, 0x7f, 0x1f, 0x00, 0x00 ;Z
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;!
db 0x18, 0x1e, 0x0f, 0xcf, 0xfe, 0x78, 0x00, 0x00 ;?
db 0x30, 0x3c, 0xff, 0xff, 0x00, 0x00, 0x00, 0x00 ;1
db 0x18, 0x1e, 0x0f, 0xcf, 0xfe, 0x78, 0x00, 0x00 ;2
db 0x18, 0x1e, 0x8f, 0xcf, 0xfe, 0x78, 0x00, 0x00 ;3 //
db 0x80, 0xe0, 0xfc, 0x3f, 0xff, 0xff, 0x00, 0x00 ;4
db 0x7f, 0xff, 0xc3, 0xc3, 0xc3, 0x03, 0x00, 0x00 ;5
db 0xf8, 0xfe, 0xcf, 0xcf, 0x9e, 0x18, 0x00, 0x00 ;6
db 0x03, 0x03, 0x03, 0xc3, 0xff, 0xff, 0x00, 0x00 ;7
db 0x78, 0xfe, 0xcf, 0xcf, 0xfe, 0x78, 0x00, 0x00 ;8
db 0x78, 0xfe, 0xcf, 0xcf, 0xfe, 0xf8, 0x00, 0x00 ;9
db 0xf8, 0xfe, 0x0f, 0x0f, 0xfe, 0xf8, 0x00, 0x00 ;0
db 0x00, 0x3c, 0x3c, 0x3c, 0x3c, 0x00, 0x00, 0x00 ;:
db 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00 ;-
db 0x00, 0xf0, 0xfc, 0x3f, 0x07, 0x00, 0x00, 0x00 ;(
db 0x00, 0x07, 0x3f, 0xfc, 0xf0, 0x00, 0x00, 0x00 ;)
db 0x00, 0x3e, 0xff, 0xf3, 0xf0, 0x00, 0x00, 0x00 ;'left
db 0x00, 0x0f, 0xcf, 0xff, 0x7c, 0x00, 0x00, 0x00 ;'right
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space

```

table_test_message_D_data

```

;Data tables for test message lower part
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0xff, 0xff, 0x03, 0x03, 0xff, 0xff, 0x00, 0x00 ;A
db 0xff, 0xff, 0xf1, 0xf3, 0x7f, 0x3c, 0x00, 0x00 ;B
db 0x1f, 0x7f, 0xf0, 0xe0, 0xc0, 0xc0, 0x00, 0x00 ;C
db 0xff, 0xff, 0xe0, 0xf0, 0x7f, 0x1f, 0x00, 0x00 ;D
db 0xff, 0xff, 0xc1, 0xc1, 0xc1, 0xc1, 0x00, 0x00 ;E
db 0xff, 0xff, 0x01, 0x01, 0x01, 0x01, 0x00, 0x00 ;F
db 0x3f, 0xff, 0xe0, 0x70, 0x38, 0xfc, 0x00, 0x00 ;G
db 0xff, 0xff, 0x01, 0x01, 0xff, 0xff, 0x00, 0x00 ;H
db 0xc0, 0xc0, 0xff, 0xff, 0xc0, 0xc0, 0x00, 0x00 ;I
db 0xe0, 0xf8, 0x7f, 0x1f, 0x00, 0x00, 0x00, 0x00 ;J
db 0xff, 0xff, 0x07, 0x0e, 0xfc, 0xf8, 0x00, 0x00 ;K
db 0xff, 0xff, 0xc0, 0xc0, 0xc0, 0xc0, 0x00, 0x00 ;L
db 0xff, 0xff, 0x03, 0x1f, 0xff, 0xff, 0x00, 0x00 ;N
db 0x1f, 0x7f, 0xf0, 0xf0, 0x7f, 0x1f, 0x00, 0x00 ;O
db 0xff, 0xff, 0x01, 0x01, 0x00, 0x00, 0x00, 0x00 ;P
db 0x1f, 0x7f, 0xc0, 0xc0, 0x7f, 0xdf, 0x00, 0x00 ;Q
db 0xff, 0xff, 0x03, 0x0f, 0xfe, 0xf8, 0x00, 0x00 ;R
db 0x18, 0x79, 0xf1, 0xf3, 0x7f, 0x1e, 0x00, 0x00 ;S
db 0x00, 0x00, 0xff, 0xff, 0x00, 0x00, 0x00, 0x00 ;T
db 0x1f, 0x7f, 0xf0, 0xf0, 0x7f, 0x1f, 0x00, 0x00 ;U
db 0x03, 0x3f, 0xfe, 0xfe, 0x3f, 0x03, 0x00, 0x00 ;V
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;M
db 0xff, 0xff, 0x00, 0x00, 0x03, 0x3f, 0xfe, 0xfe ;/M/W

```

```

db 0x3f, 0x3f, 0xfe, 0xfe, 0x3f, 0x03, 0x00, 0x00      ;W
db 0xf8, 0xfc, 0x0f, 0x0f, 0xfc, 0xf8, 0x00, 0x00      ;X
db 0x00, 0x00, 0xff, 0xff, 0x00, 0x00, 0x00, 0x00      ;Y
db 0xf8, 0xfe, 0xcf, 0xc3, 0xc0, 0xc0, 0x00, 0x00      ;Z
db 0xcf, 0xcf, 0x00, 0x00, 0xcf, 0xcf, 0x00, 0x00      ;!
db 0x00, 0x00, 0xcf, 0xcf, 0x01, 0x00, 0x00, 0x00      ;?
db 0xc0, 0xc0, 0xff, 0xff, 0xc0, 0xc0, 0x00, 0x00      ;1
db 0xf8, 0xfe, 0xcf, 0xc3, 0xc0, 0xc0, 0x00, 0x00      ;2
db 0x18, 0x78, 0xf1, 0xf3, 0x7f, 0x3c, 0x00, 0x00      ;3 //
db 0x03, 0x03, 0x03, 0x03, 0xff, 0xff, 0x00, 0x00      ;4
db 0x18, 0x78, 0xf0, 0xf3, 0x7f, 0x1f, 0x00, 0x00      ;5
db 0x1f, 0x7f, 0xf3, 0xf3, 0x7f, 0x1e, 0x00, 0x00      ;6
db 0x00, 0x00, 0xf8, 0xff, 0x0f, 0x00, 0x00, 0x00      ;7
db 0x3c, 0x7f, 0xf3, 0xf3, 0x7f, 0x3c, 0x00, 0x00      ;8
db 0x18, 0x79, 0xf3, 0xf3, 0x7f, 0x1f, 0x00, 0x00      ;9
db 0x1f, 0x7f, 0xf0, 0xf0, 0x7f, 0x1f, 0x00, 0x00      ;0
db 0x00, 0x3c, 0x3c, 0x3c, 0x3c, 0x00, 0x00, 0x00      ;:
db 0x03, 0x03, 0x03, 0x03, 0x03, 0x03, 0x00, 0x00      ;-
db 0x00, 0x0f, 0x3f, 0xfc, 0xe0, 0x00, 0x00, 0x00      ;(
db 0x00, 0xe0, 0xfc, 0x3f, 0x0f, 0x00, 0x00, 0x00      ;)
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;'left
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;'right
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space

```

;Message fast mode

table_fast_C_data

;Data tables for message fast mode upper part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;space
db 0xc0, 0xfc, 0x7f, 0x7f, 0xfc, 0xfc, 0x7f, 0x7f      ;M
db 0xfc, 0xc0, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f      ;/M-O
db 0xfe, 0xf8, 0x00, 0x00, 0xff, 0xff, 0x07, 0x0f      ;/O-D
db 0xfe, 0xf8, 0x00, 0x00, 0xff, 0xff, 0x83, 0x83      ;/D-E
db 0x83, 0x83, 0x00, 0x00, 0x00, 0x3c, 0x3c, 0x3c      ;/E-:
db 0x3c, 0x00, 0x00, 0x00, 0xff, 0xff, 0x83, 0x83      ;/:-F
db 0x83, 0x83, 0x00, 0x00, 0xf8, 0xfe, 0x8f, 0x8f      ;/F-A
db 0xfe, 0xf8, 0x00, 0x00, 0x78, 0xfe, 0xcf, 0x8f      ;/A-S
db 0x9e, 0x18, 0x00, 0x00, 0x03, 0x03, 0xff, 0xff      ;/S-T
db 0x03, 0x03, 0x00, 0x00, 0x00, 0xf0, 0xfc, 0x3f      ;/T-(
db 0x07, 0x00, 0x00, 0x00, 0xff, 0xff, 0x07, 0x0f      ;/(-D
db 0xfe, 0xf8, 0x00, 0x00, 0x00, 0x3e, 0xff, 0xf3      ;/D-'left
db 0xf0, 0x00, 0x00, 0x00, 0x30, 0x3c, 0xff, 0xff      ;/'left-1
db 0x00, 0x00, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f      ;/1-0
db 0xfe, 0xf8, 0x00, 0x00, 0x00, 0x0f, 0xcf, 0xff      ;/0-'right
db 0x7c, 0x00, 0x00, 0x00, 0x00, 0x07, 0x3f, 0xfc      ;/'right-)
db 0xf0, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;/)-space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00      ;/space-space
db 0x00, 0x00, 0x00, 0x00      ;/space

```

table_fast_D_data

;Data tables for message fast mode lower part


```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;M
db 0xff, 0xff, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0 ;/M-0
db 0x7f, 0x1f, 0x00, 0x00, 0xff, 0xff, 0xe0, 0xf0 ;/O-D
db 0x7f, 0x1f, 0x00, 0x00, 0xff, 0xff, 0xc1, 0xc1 ;/D-E
db 0xc1, 0xc1, 0x00, 0x00, 0x00, 0x3c, 0x3c, 0x3c ;/E-:
db 0x3c, 0x00, 0x00, 0x00, 0xff, 0xff, 0x01, 0x01 ;/:-F
db 0x01, 0x01, 0x00, 0x00, 0xff, 0xff, 0x03, 0x03 ;/F-A
db 0xff, 0xff, 0x00, 0x00, 0x18, 0x79, 0xf1, 0xf3 ;/A-S
db 0x7f, 0x1e, 0x00, 0x00, 0x00, 0x00, 0xff, 0xff ;/S-T
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x0f, 0x3f, 0xfc ;/T-(
db 0xe0, 0x00, 0x00, 0x00, 0xff, 0xff, 0xe0, 0xf0 ;/(-D
db 0x7f, 0x1f, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;/D-'left
db 0x00, 0x00, 0x00, 0x00, 0xc0, 0xc0, 0xff, 0xff ;/'left-1
db 0xc0, 0xc0, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0 ;/1-0`
db 0x7f, 0x1f, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;/0-'right
db 0x00, 0x00, 0x00, 0x00, 0x00, 0xe0, 0xfc, 0x3f ;/'right-)
db 0x0f, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;/)-space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;/space-space
db 0x00, 0x00, 0x00, 0x00 ;space

```

;Message slow mode

table_slow_C_data

;Data tables for message slow mode upper part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0xc0, 0xfc, 0x7f, 0x7f, 0xfc, 0xfc, 0x7f, 0x7f ;M
db 0xfc, 0xc0, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f ;/M-0
db 0xfe, 0xf8, 0x00, 0x00, 0xff, 0xff, 0x07, 0x0f ;/0-D
db 0xfe, 0xf8, 0x00, 0x00, 0xff, 0xff, 0x83, 0x83 ;/D-E
db 0x83, 0x83, 0x00, 0x00, 0x00, 0x3c, 0x3c, 0x3c ;/E-:
db 0x3c, 0x00, 0x00, 0x00, 0x78, 0xfe, 0xcf, 0x8f ;/:-S
db 0x9e, 0x18, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;/S-L
db 0x00, 0x00, 0x00, 0x00, 0xf8, 0xfe, 0x0f, 0x0f ;/L-0
db 0xfe, 0xf8, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;/O-W
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;W
db 0x00, 0xf0, 0xfc, 0x3f, 0x07, 0x00, 0x00, 0x00 ;(
db 0xff, 0xff, 0x07, 0x0f, 0xfe, 0xf8, 0x00, 0x00 ;D
db 0x00, 0x3e, 0xff, 0xf3, 0xf0, 0x00, 0x00, 0x00 ;'left
db 0x18, 0x1e, 0x0f, 0xcf, 0xfe, 0x78, 0x00, 0x00 ;2
db 0xf8, 0xfe, 0x0f, 0x0f, 0xfe, 0xf8, 0x00, 0x00 ;0
db 0x00, 0x0f, 0xcf, 0xff, 0x7c, 0x00, 0x00, 0x00 ;'right
db 0x00, 0x07, 0x3f, 0xfc, 0xf0, 0x00, 0x00, 0x00 ;)
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space

```

table_slow_D_data

;Data tables for message slow mode lower part

```

db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0xff, 0xff, 0x00, 0x00, 0xff, 0xff, 0x00, 0x00 ;M

```

```

db 0xff, 0xff, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0 ;/M-O
db 0x7f, 0x1f, 0x00, 0x00, 0xff, 0xff, 0xe0, 0xf0 ;/O-D
db 0x7f, 0x1f, 0x00, 0x00, 0xff, 0xff, 0xc1, 0xc1 ;/D-E
db 0xc1, 0xc1, 0x00, 0x00, 0x00, 0x3c, 0x3c, 0x3c ;/E-:
db 0x3c, 0x00, 0x00, 0x00, 0x18, 0x79, 0xf1, 0xf3 ;/:-S
db 0x7f, 0x1e, 0x00, 0x00, 0xff, 0xff, 0xc0, 0xc0 ;/S-L
db 0xc0, 0xc0, 0x00, 0x00, 0x1f, 0x7f, 0xf0, 0xf0 ;/L-O
db 0x7f, 0x1f, 0x00, 0x00, 0x03, 0x3f, 0xfe, 0xfe ;/O-W
db 0x3f, 0x3f, 0xfe, 0xfe, 0x3f, 0x03, 0x00, 0x00 ;W
db 0x00, 0x0f, 0x3f, 0xfc, 0xe0, 0x00, 0x00, 0x00 ;(
db 0xff, 0xff, 0xe0, 0xf0, 0x7f, 0x1f, 0x00, 0x00 ;D
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;'left
db 0xf8, 0xfe, 0xcf, 0xc3, 0xc0, 0xc0, 0x00, 0x00 ;2
db 0x1f, 0x7f, 0xf0, 0xf0, 0x7f, 0x1f, 0x00, 0x00 ;0
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;'right
db 0x00, 0xe0, 0xfc, 0x3f, 0x0f, 0x00, 0x00, 0x00 ;)
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;space

;Message NULL
table_NULL
;Data tables for NULL message
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 ;null frame

;Message arrow
table_arrow_C_data
;Data tables for message arrow upper part
db 0x00, 0x02, 0x72, 0x1a, 0x0e, 0x06, 0x06, 0x3e
db 0x00, 0x04, 0x84, 0x8c, 0x98, 0xf0, 0xfe, 0x00
db 0x00, 0x00, 0x80, 0xb1, 0x89, 0x09, 0x0e, 0x06
db 0x26, 0x1c, 0x00, 0x08, 0x08, 0x70, 0xc0, 0xc0
db 0x00, 0x80, 0xe0, 0x40, 0x58, 0x8c, 0x8c, 0x05
db 0x07, 0x66, 0x1c, 0x04, 0x10, 0x70, 0xe0, 0x00
db 0x80, 0x40, 0xe0, 0x30, 0x30, 0x68, 0xc4, 0x04
db 0x06, 0x45, 0x26, 0x1c, 0x08, 0x20, 0xc0, 0x00 ;frame 4
db 0x20, 0x30, 0xf0, 0x78, 0x18, 0x18, 0x60, 0x04
db 0x04, 0x04, 0x4c, 0x4f, 0x3e, 0x38, 0x80, 0x00
db 0x08, 0x08, 0xc8, 0x78, 0x0c, 0x0c, 0x1c, 0x60
db 0x04, 0x04, 0x8c, 0x88, 0x48, 0x7f, 0x70, 0x00
db 0x00, 0x02, 0x72, 0x1a, 0x0e, 0x06, 0x06, 0x3e
db 0x00, 0x04, 0x84, 0x8c, 0x98, 0xf0, 0xfe, 0x00
db 0x00, 0x02, 0x72, 0x1a, 0x0e, 0x06, 0x06, 0x3e
db 0x00, 0x04, 0x84, 0x8c, 0x98, 0xf0, 0xfe, 0x00 ;frame 8

table_arrow_D_data
;Data tables for message arrow lower part
db 0x00, 0x7e, 0x0f, 0x19, 0x31, 0x21, 0x20, 0x00
db 0x7c, 0x60, 0x60, 0x70, 0x58, 0x4e, 0x40, 0x00
db 0x38, 0x07, 0x07, 0x1c, 0x20, 0x01, 0x70, 0xc8
db 0xc0, 0xe0, 0x20, 0x21, 0x1a, 0x02, 0x03, 0x01
db 0x03, 0x01, 0x0f, 0x1c, 0x10, 0x40, 0x70, 0xcc

```

```

db 0xc0, 0x40, 0x62, 0x62, 0x34, 0x04, 0x0f, 0x03
db 0x00, 0x01, 0x07, 0x08, 0x30, 0x78, 0xcc, 0x44
db 0xc0, 0x40, 0x42, 0x24, 0x08, 0x18, 0x0f, 0x05      ;frame 4
db 0x00, 0x00, 0x03, 0x38, 0xf8, 0xe4, 0x64, 0x40
db 0x40, 0x40, 0x18, 0x60, 0x60, 0x7c, 0x1f, 0x18
db 0x00, 0x00, 0x1d, 0xfc, 0x24, 0x22, 0x62, 0x40
db 0x40, 0x0c, 0x70, 0x60, 0x60, 0x3c, 0x27, 0x20
db 0x00, 0x7e, 0x0f, 0x19, 0x31, 0x21, 0x20, 0x00
db 0x7c, 0x60, 0x60, 0x70, 0x58, 0x4e, 0x40, 0x00
db 0x00, 0x7e, 0x0f, 0x19, 0x31, 0x21, 0x20, 0x00
db 0x7c, 0x60, 0x60, 0x70, 0x58, 0x4e, 0x40, 0x00      ;frame 8

;Message hourglass
table_hourglass_C_data
;Data tables for message hourglass upper part
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x7f, 0xff, 0xff
db 0xff, 0xff, 0x7f, 0x3f, 0x03, 0x03, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x6b, 0xd5, 0xab
db 0xab, 0xd5, 0x6b, 0x3f, 0x03, 0x03, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x6b, 0xd5, 0xab
db 0xab, 0xd5, 0x6b, 0x3f, 0x03, 0x03, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x6b, 0xd5, 0xa9
db 0xa9, 0xd5, 0x6b, 0x3f, 0x03, 0x03, 0x00, 0x00      ;frame 4
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x69, 0xd5, 0xa9
db 0xa9, 0xd5, 0x69, 0x3f, 0x03, 0x03, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x69, 0xd1, 0xa9
db 0xa9, 0xd1, 0x69, 0x3f, 0x03, 0x03, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x69, 0xd1, 0xa1
db 0xa1, 0xd1, 0x69, 0x3f, 0x03, 0x03, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x61, 0xd1, 0xa1
db 0xa1, 0xd1, 0x61, 0x3f, 0x03, 0x03, 0x00, 0x00      ;frame 8
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x61, 0xc1, 0xa1
db 0xa1, 0xc1, 0x61, 0x3f, 0x03, 0x03, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x61, 0xc1, 0xa1
db 0xa1, 0xc1, 0x61, 0x3f, 0x03, 0x03, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x61, 0xc1, 0x81
db 0x81, 0xc1, 0x61, 0x3f, 0x03, 0x03, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x61, 0xc1, 0x81
db 0x81, 0xc1, 0x61, 0x3f, 0x03, 0x03, 0x00, 0x00      ;frame 12
db 0x00, 0x00, 0x00, 0x00, 0x01, 0x31, 0x6f, 0xc1
db 0x81, 0x01, 0x83, 0xc2, 0xe2, 0x1e, 0x0c, 0x0c
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x10, 0xfd
db 0x83, 0x01, 0x83, 0x82, 0x84, 0xc4, 0x38, 0x38
db 0x00, 0x00, 0x00, 0x00, 0x80, 0x80, 0x00, 0xb0
db 0xf8, 0x05, 0x03, 0x03, 0x06, 0x0c, 0x98, 0x70
db 0x80, 0x00, 0x80, 0x80, 0xc0, 0x80, 0x80, 0x80
db 0xe0, 0x78, 0x08, 0x07, 0x07, 0x06, 0x18, 0x60      ;frame 16
db 0xf0, 0xc0, 0xc0, 0xc0, 0xe0, 0xe0, 0xc0, 0x80
db 0xc0, 0x70, 0x30, 0x10, 0x08, 0x0e, 0x0e, 0xf0
db 0xfc, 0xfc, 0xf0, 0xf0, 0xf0, 0xf0, 0xe0, 0xc0
db 0xc0, 0x60, 0x30, 0x10, 0x10, 0x10, 0x1c, 0xfc
db 0x80, 0xf0, 0xfe, 0xfe, 0xfc, 0xf8, 0xf8, 0xf8

```

```

db 0xe0, 0x30, 0x18, 0x0c, 0x04, 0x08, 0x08, 0x08
db 0xc0, 0xe0, 0xf8, 0xfe, 0xff, 0xff, 0xf8, 0xf8
db 0xe0, 0x80, 0x80, 0x80, 0xc0, 0x80, 0x80, 0x00      ;frame 20
db 0xe0, 0x70, 0xf8, 0xfc, 0xfe, 0xff, 0xff, 0xfd
db 0xf8, 0xb0, 0x00, 0x80, 0x80, 0x00, 0x00, 0x00
db 0x30, 0x38, 0xf8, 0xfc, 0xfc, 0xfe, 0xff, 0xff
db 0xff, 0xfd, 0x10, 0x00, 0x00, 0x00, 0x00, 0x00
db 0x00, 0x0c, 0x0c, 0x1c, 0xfe, 0xfe, 0xfe, 0xff
db 0xff, 0xff, 0x7f, 0x31, 0x01, 0x00, 0x00, 0x00
db 0x00, 0x00, 0x03, 0x03, 0x3f, 0x7f, 0xff, 0xff
db 0xff, 0xff, 0x7f, 0x3f, 0x03, 0x03, 0x00, 0x00      ;frame 24

```

table_hourglass_D_data

```

;Data tables for message hourglass lower part
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0x86, 0x83, 0x81
db 0x81, 0x83, 0x86, 0xfc, 0xc0, 0xc0, 0x00, 0x00
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0x86, 0x83, 0x81
db 0x81, 0x83, 0x86, 0xfc, 0xc0, 0xc0, 0x00, 0x00
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0x86, 0x83, 0xc1
db 0xc1, 0x83, 0x86, 0xfc, 0xc0, 0xc0, 0x00, 0x00
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0x86, 0x83, 0xc1
db 0xc1, 0x83, 0x86, 0xfc, 0xc0, 0xc0, 0x00, 0x00      ;frame 4
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0xc6, 0x83, 0xc1
db 0xc1, 0x83, 0xc6, 0xfc, 0xc0, 0xc0, 0x00, 0x00
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0xc6, 0xa3, 0xc1
db 0xc1, 0xa3, 0xc6, 0xfc, 0xc0, 0xc0, 0x00, 0x00
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0xc6, 0xa3, 0xd1
db 0xd1, 0xa3, 0xc6, 0xfc, 0xc0, 0xc0, 0x00, 0x00
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0xd6, 0xa3, 0xd1
db 0xd1, 0xa3, 0xd6, 0xfc, 0xc0, 0xc0, 0x00, 0x00      ;frame 8
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0xd6, 0xab, 0xd1
db 0xd1, 0xab, 0xd6, 0xfc, 0xc0, 0xc0, 0x00, 0x00
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0xd6, 0xab, 0xd5
db 0xd5, 0xab, 0xd6, 0xfc, 0xc0, 0xc0, 0x00, 0x00
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0xd6, 0xab, 0xd5
db 0xd5, 0xab, 0xd6, 0xfc, 0xc0, 0xc0, 0x00, 0x00
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0xfe, 0xff, 0xff
db 0xff, 0xff, 0xfe, 0xfc, 0xc0, 0xc0, 0x00, 0x00      ;frame 12
db 0x00, 0x60, 0x60, 0x70, 0xfe, 0xfe, 0xff, 0xff
db 0xff, 0xff, 0xfd, 0x18, 0x00, 0x00, 0x00, 0x00
db 0x18, 0x38, 0x38, 0x7e, 0x7f, 0xff, 0xff, 0xff
db 0xff, 0x7f, 0x11, 0x01, 0x00, 0x00, 0x00, 0x00
db 0x0e, 0x1c, 0x3e, 0x7f, 0xff, 0xff, 0xff, 0x7f
db 0x3f, 0x1b, 0x01, 0x03, 0x03, 0x01, 0x00, 0x00
db 0x07, 0x0f, 0x3f, 0xff, 0xff, 0xff, 0x3f, 0x1f
db 0x03, 0x03, 0x03, 0x02, 0x06, 0x02, 0x03, 0x01      ;frame 16
db 0x03, 0x1f, 0xff, 0xff, 0x3f, 0x1f, 0x1f, 0x1f
db 0x07, 0x03, 0x06, 0x0c, 0x08, 0x04, 0x04, 0x04
db 0x3f, 0x3f, 0x0f, 0x0f, 0x0f, 0x0f, 0x07, 0x03
db 0x03, 0x06, 0x0c, 0x08, 0x08, 0x08, 0x38, 0x3f
db 0x1f, 0x07, 0x07, 0x07, 0x0f, 0x0f, 0x07, 0x03
db 0x07, 0x1c, 0x18, 0x10, 0x20, 0xe0, 0xe0, 0x1f

```

```
db 0x03, 0x01, 0x03, 0x03, 0x07, 0x03, 0x03, 0x03
db 0x1f, 0x3d, 0x20, 0xc0, 0xc0, 0xc0, 0x30, 0x0d      ;frame 20
db 0x00, 0x00, 0x00, 0x01, 0x03, 0x03, 0x01, 0x1b
db 0x3f, 0x41, 0x81, 0x81, 0xc1, 0x61, 0x32, 0x1c
db 0x00, 0x00, 0x00, 0x00, 0x01, 0x01, 0x11, 0x7f
db 0xc7, 0x01, 0x81, 0x83, 0x43, 0x42, 0x3e, 0x38
db 0x00, 0x00, 0x00, 0x00, 0x00, 0x18, 0xed, 0x07
db 0x03, 0x81, 0x83, 0x86, 0x8e, 0x70, 0x60, 0x60
db 0x00, 0x00, 0xc0, 0xc0, 0xfc, 0x86, 0x83, 0x81
db 0x81, 0x83, 0x86, 0xfc, 0xc0, 0xc0, 0x00, 0x00      ;frame 24
```

END