

# JLX12864G-200-PC 带字库 IC 的编程说明书

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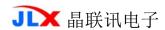
## 1. 概述

JLX12864G-200型液晶显示模块既可以当成普通的图像型液晶显示模块使用(即显示普通图像型的单 色图片功能),又含有 JLX-GB2312 字库 IC,可以从字库 IC 中读出内置的字库的点阵数据写入到 LCD 驱动 IC中,以达到显示汉字的目的。

此字库 IC 存储内容如下表所述:

分类	字库内容	编码体系(字符集)	字符数
汉字及字符	15X16 点 GB2312 标准点阵字库	GB2312	6763+376
<b>从于</b> 及于刊	8X16 点国标扩展字符 GB2312	GB2312	126
	5X7 点 ASCII 字符	ASCII	96
	7X8 点 ASCII 字符	ASCII	96
ASCII 字符	8X16 点 ASCII 字符	ASCII	96
Well 1-44	8X16 点 ASCII 粗体字符	ASCII	96
	16 点阵不等宽 ASCII 方头(Arial)字符	ASCII	96
	16 点阵不等宽 ASCII 白正(TimesNewRoman)字符	ASCII	96





#### 2. 字型样张:

## 15X16 点 GB2312 汉字

啊阿埃挨哎唉哀皑癌蔼矮艾 碍爱隘鞍氨安俺按暗岸胺案 肮昂盎凹敖熬翱袄傲奥懊澳 芭捌扒叭吧笆八疤巴拔跋靶 把耙坝霸罢爸白柏百摆佰败 拜稗斑班搬扳般颁板版扮拌

## 5x7 点 ASCII 字符

!"#X%&'()\*+,-./0123456789: =>?@ABCDEFGHIJKLMNOPQRSTUV YZ[\]^ `abcdefghijklmnopqr

## 8x16 点 ASCII 字符

!"#Ұ%&¹()\*+,-./012345 6789:,<=>?₪ABCDEFGHIJK LMNOPQRSTUVWXYZ[∖]^\_՝a

## 16 点阵不等宽 ASCII 方头

!"#\$%&'()\*+ ,-./0123456789:;<=> DEFGHIJKLMNOPQRSTUVWX abcdefghijkImnopqrstuvwxyz{

## 8x16 点国标扩展字符

!"#Ұ%&¹()\*+,-./012345 6789.;<=>?@ABCDEFGHIJK LMNOPQRSTUVWXYZ[∖]^\_՝a

## 7x8 点 ASCII 字符

!"#\$%&'()\*+,-./01234 6789:;<=>?@ABCDEFGHIJ LMNOPQRSTUVWXYZ[\]^\_` bcdefghijklmnopqrstuv 6789::<=>?@ABCDEFGHIJ

## 8x16 点 ASCII 粗体字符

!"#\$%&'()\*+,-./012345 9:;<=>?@ABCDEFGHIJKLM ijklmnopqrstuvwxyz{|}

## 16 点阵不等宽 ASCII 白正

|"#\$%&'()\*+,-./0123456789 ;;<=>?@ABCDEFGHIJKLM cdefghijklmnopqrstuvwxyz{|}

#### 3. 外形尺寸及接口引脚功能

#### 3.1 外形图:

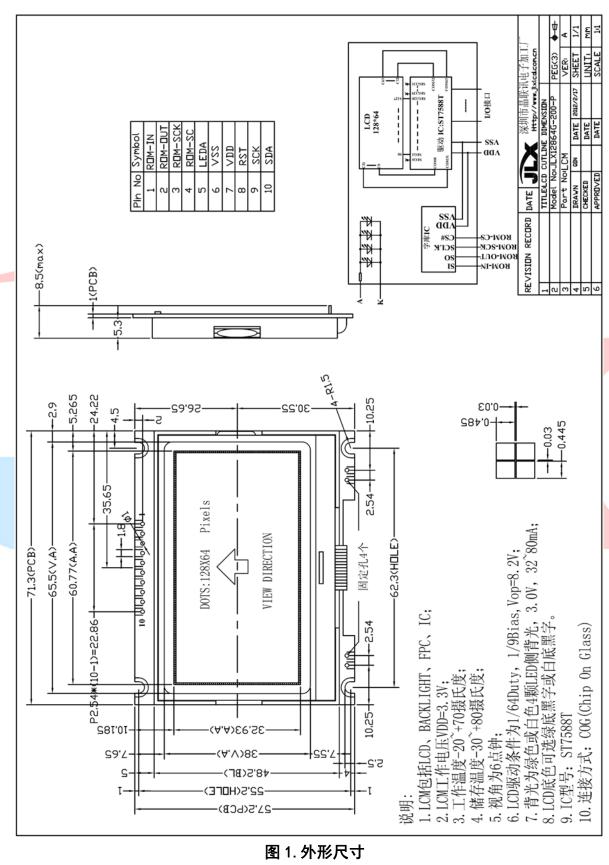
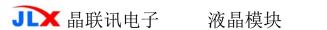


图 1. 外形尺寸

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## 3.2 模块的接口引脚功能

## 3.2.1 I<sup>2</sup>C接口引脚功能

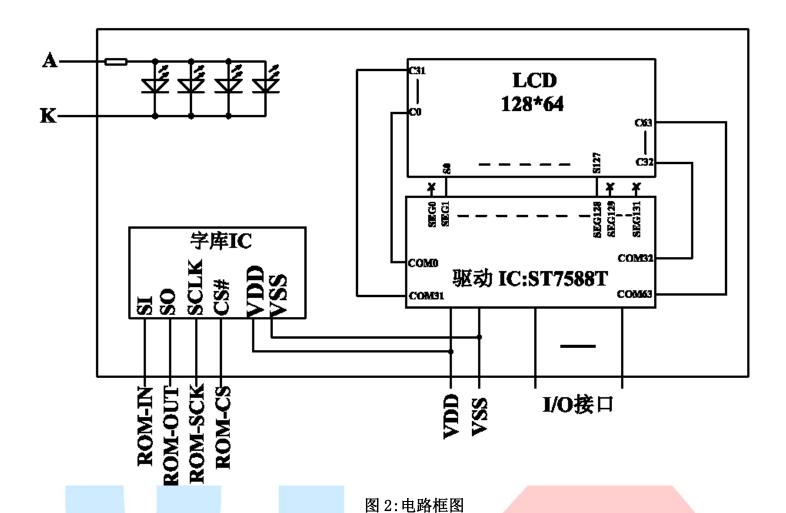
符号	名 称		功 能
ROM_IN (NC)	即字库 IC 接口(SI)	串行数据输入	1. 当选择带字库的产品,请参阅:
ROM_OUT (NC)	即字库 IC 接口(S0)	串行数据输出	(1) 字库 IC: JLX-GB2312 说明书
ROM_SCK (NC)	即字库 IC 接口(sck)	串行时钟输入	(2) JLX12864G-200-PC 的中文字
ROM_CS (NC)	字库 IC 接口(CS#)	片选输入	库编程说明书
			2. 当不用字库时为空
LEDA	背光电源	背光电源正极,同V	DD 电压(5V 或 3.3V)
VSS	接地	OV	
VDD	电路电源	5V, 或 3. 3V 可选	
RST	复位	低电平复位,复位完	成后,回到高电平,液晶模块开始
		工作	
SCK (D6)	I/0	串行时钟	
SDA (D7)	I/0	串行数据	
	ROM_IN (NC) ROM_OUT (NC) ROM_SCK (NC) ROM_CS (NC)  LEDA VSS VDD RST  SCK (D6)	ROM_IN (NC)       即字库 IC 接口(SI)         ROM_OUT (NC)       即字库 IC 接口(SO)         ROM_SCK (NC)       即字库 IC 接口(sck)         ROM_CS (NC)       字库 IC 接口(CS#)         LEDA       背光电源         VSS       接地         VDD       电路电源         RST       复位         SCK (D6)       I/0	ROM_IN (NC)       即字库 IC 接口(SI)       串行数据输入         ROM_OUT (NC)       即字库 IC 接口(SO)       串行数据输出         ROM_SCK (NC)       即字库 IC 接口(sck)       串行时钟输入         ROM_CS (NC)       字库 IC 接口(CS#)       片选输入         LEDA       背光电源       背光电源正极,同 V         VSS       接地       0V         VDD       电路电源       5V,或 3. 3V 可选         RST       复位       低电平复位,复位完工作         SCK (D6)       I/0       串行时钟

表 2: 模块并行带字库接口引脚功能



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#### 工作电 路框图:

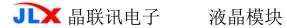


#### 5. 指令:

5.1 字库 IC (JLX-GB2312) 指令表

Instruction	Description	Instructi Code(One-		Address Bytes	Dummy Bytes	Data Bytes
READ	Read Data Bytes	0000 0011	03 h	3	-	1 to ∞
FAST_READ	Read Data Bytes at Higher Speed	0000 1011	0B h	3	1	1 to ∞

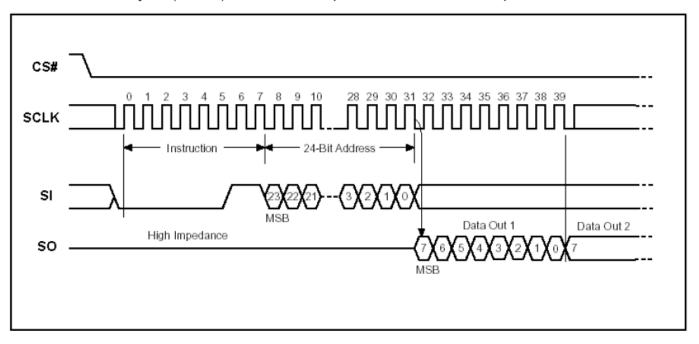
所有对本芯片的操作只有 2 个,那就是 Read Data Bytes (READ "一般读取")和 Read Data Bytes at Higher Speed (FAST\_READ "快速读取点阵数据")。



#### Read Data Bytes (一般读取):

Read Data Bytes 需要用指令码来执行每一次操作。READ 指令的时序如下(图):

- ■首先把片选信号(CS#)变为低,紧跟着的是 1个字节的命令字(03h)和 3个字节的地址 和通过串行数据输入引脚(SI)移位输入,每一位在串行时钟(SCLK)上升沿被锁存。
- ■然后该地址的字节数据通过串行数据输出引脚(SO)移位输出,每一位在串行时钟(SCLK) 下降沿被移出。
- ■读取字节数据后,则把片选信号(CS#)变为高,结束本次操作。 如果片选信号(CS#)继续保持为低,则下一个地址的字节数据继续通过串行数据输出引脚(SO) 移位输出。
  - 图: Read Data Bytes (READ) Instruction Sequence and Data-out sequence:

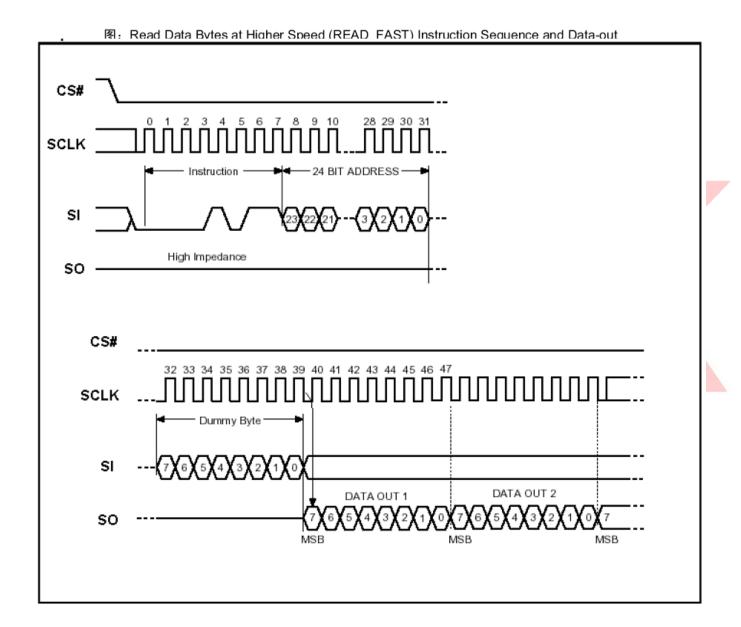


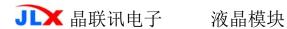
Read Data Bytes at Higher speed (快速读取):

Read Data Bytes at Higher Speed 需要用指令码来执行操作。READ FAST 指令的时序如下(图):

- ■首先把片选信号(CS#)变为低,紧跟着的是 1 个字节的命令字(0B h)和 3 个字节的地址 以及一个字节 Dummy Byte 通过串行数据输入引脚(SI)移位输入,每一位在串行时钟(SCLK)上 升沿被锁存。
- ■然后该地址的字节数据通过串行数据输出引脚(SO)移位输出,每一位在串行时钟(SCLK) 下降沿被移出。
- ■如果片选信号(CS#)继续保持为低,则下一个地址的字节数据继续通过串行数据输出引脚 (SO) 移位输出。例: 读取一个 15x16 点阵汉字需要 32Byte, 则连续 32 个字节读取后结束一个汉 字的点阵数据读取操作。

如果不需要继续读取数据,则把片选信号(CS#)变为高,结束本次操作。





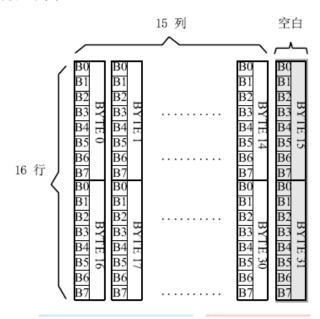
## 6 字库调用方法

#### 6.1 汉字点阵排列格式

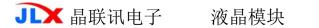
每个汉字在芯片中是以汉字点阵字模的形式存储的,每个点用一个二进制位表示,存 1 的点,当显示 时可以在屏幕上显示亮点,存 0 的点,则在屏幕上不显示。点阵排列格式为竖置横排:即一个字节的高位 表示下面的点,低位表示上面的点(如果用户按 16bit 总线宽度读取点阵数据,请注意高低字节的序), 排满一行后再排下一行。这样把点阵信息用来直接在显示器上按上述规则显示,则将出现对应的汉字。

#### 6.1.1 15X16 点汉字排列格式

15X16 点汉字的信息需要 32 个字节(BYTE 0 - BYTE 31)来表示。该 15X16 点汉字的点阵数据是 竖置横排的,其具体排列结构如下图:

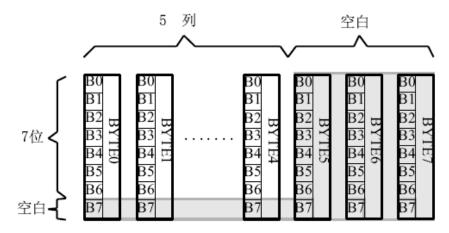


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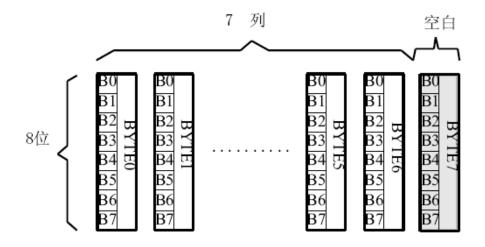
#### 6.1.2 5X7 点 ASCII 字符排列格式

5X7 点 ASCII 的信息需要 8 个字节(BYTE 0 - BYTE7)来表示。该 ASCII 点阵数据是竖置横排的, 其具体排列结构如下图:



#### 6.1.3 7X8 点 ASCII 字符排列格式

7X8 点 ASCII 的信息需要 8 个字节(BYTE 0 - BYTE7)来表示。该 ASCII 点阵数据是竖置横排的, 其具体排列结构如下图:



#### 6.1.4 8X16 点字符排列格式

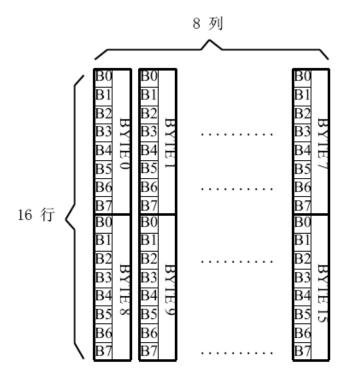
适用于此种排列格式的字体有:

8X16 点 ASCII 字符

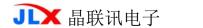
8X16 点 ASCII 粗体字符

8X16 点国标扩展字符

8X16 点字符信息需要 16 个字节(BYTE 0 - BYTE15)来表示。该点阵数据是竖置横排的,其具体排列结构如下图:



В



6.1.5 16 点阵不等宽 ASCII 方头(Arial)、白正(Times New Roman)字符排列格式 16 点阵不等宽字符的信息需要 34 个字节 (BYTE 0 - BYTE33) 来表示。

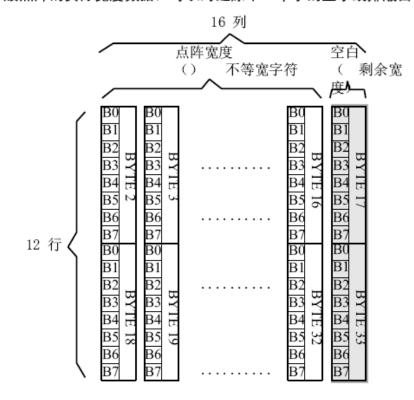
#### ■ 存储格式

由于字符是不等宽的,因此在存储格式中 BYTE0~ BYTE1 存放点阵宽度数据,BYTE2-33 存放竖置横排点阵数据。具体格式见下图:



#### ■ 存储结构

不等宽字符的点阵存储宽度是以 BYTE 为单位取整的,根据不同字符宽度会出现相应的空白区。根 BYTE0~ BYTE1 所存放点阵的实际宽度数据,可以对还原下一个字的显示或排版留作参考。



例如: ASCII 方头字符

0-33BYTE 的点阵数据是: 00 0C 00 F8 F8 18 18 18 18 18 F8 F0 00 00 00 00 00 00 7F 7F 63

63 63 63 63 67 3E 1C 00 00 00 00 00

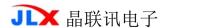
其中:

BYTE0~ BYTE1: 00 0C 为 ASCII 方头字符 B 的点阵宽度数据,即: 12 位宽度。字符后

面有 4 位空白区,可以在排版下一个字时考虑到这一点,将下一个字的起始位置前移。

BYTE2-33: 00 F8 F8 18 18 18 18 18 F8 F0 00 00 00 00 00 00 7F 7F 63 63 63 63 63 67 3E 1C 00 00 00 00 00 为 ASCII 方头字符 B 的点阵数据。

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#### 6.2 汉字点阵字库地址表

	字库内容	编码体系	码位范围	字符数	起 <b>她</b> 址	结 <b>瑰</b> 址	参 <b>對</b> 法
1	15X16 点 GB2312 标准点阵字库	GB2312	A1A1-F7 FE	6763+376	00000	3B7BF	6.3.1.1
2	7X8 点 ASCII 字符	ASCII	20~7F 96		66C0	69BF	6.3.2.2
3	8X16 点国标扩展字符	GB2312	AAA1-A BC0	126	3B7D0	3BFBF	6.3.1.2
4	8X16 点 ASCII 字符	ASCII	20~7F	96	3B7C0	3BFBF	6.3.2.3
5	5X7 点 ASCII 字符 ASCII		20~7F	96	3BFC0	3C2BF	6.3.2.1
6	16 点阵不等宽 ASCII 方头 (Arial) 字 符	ASCII	20~7F	96	3C2C0	3CF7F	6.3.2.4
7	8X16 点 ASCII 粗体字符 ASCII		20~7F	96	3CF80	3D57F	6.3.2.5
8	16 点阵不等宽 ASCII 白正 (TimesNewRoman) 字符	ASCII	20~7F	96	3D580	3E23F	6.3.2.6

### 6.3 字符在芯片中的地址计算方法

用户只要知道字符的内码,就可以计算出该字符点阵在芯片中的地址,然后就可从该地址连续读出 点阵信息用于显示。

#### 6.3.1 汉字字符的地址计算

#### 6.3.1.1 15X16 点 GB2312 标准点阵字库 参数说明:

GBCode表示汉字内码。

MSB 表示汉字内码GBCode 的高8bits。

LSB 表示汉字内码GBCode 的低8bits。

Address 表示汉字或ASCII字符点阵在芯片中的字节地址。

BaseAdd: 说明点阵数据在字库芯片中的起始地址。

#### 计算方法:

BaseAdd=0:

if(MSB == 0xA9 && LSB >= 0xA1)

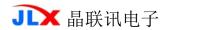
Address = (282 + (LSB - 0xA1))\*32 + BaseAdd;

else if(MSB >=0xA1 && MSB <= 0xA3 && LSB >=0xA1)

Address = ((MSB - 0xA1) \* 94 + (LSB - 0xA1))\*32 + BaseAdd;

else if(MSB >=0xB0 && MSB <= 0xF7 && LSB >=0xA1)

Address = ((MSB - 0xB0) \* 94 + (LSB - 0xA1)+ 846)\*32+ BaseAdd;



#### 6.3.1.2 8X16 点国标扩展字符

说明:

BaseAdd:说明本套字库在字库芯片中的起始字节地址。

FontCode: 表示字符内码(16bits)

ByteAddress:表示字符点阵在芯片中的字节地址。

计算方法:

BaseAdd=0x3b7d0

if (FontCode>= 0xAAA1) and (FontCode<=0xAAFE) then ByteAddress = (FontCode-0xAAA1) \* 16+BaseAdd

Else if(FontCode>= 0xABA1) and (FontCode<=0xABC0) then ByteAddress = (FontCode-0xABA1 + 95) \* 16+BaseAdd

#### 6.3.2 ASCII 字符的地址计算

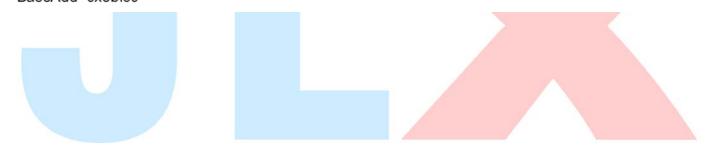
#### 6.3.2.1 5X7 点 ASCII 字符

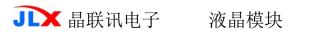
参数说明:

ASCIICode:表示 ASCII 码(8bits) BaseAdd:说明该套字库在芯片中的起始地址。 Address: ASCII 字符点阵在芯片中的字节地址。

计算方法:

BaseAdd=0x3bfc0





if (ASCIICode >= 0x20) and (ASCIICode <= 0x7E) then Address = (ASCIICode -0x20) \* 8+BaseAdd

#### 6.3.2.2 7X8 点 ASCII 字符

参数说明:

ASCIICode:表示 ASCII 码 (8bits) BaseAdd: 说明该套字库在芯片中的起始地址。 Address: ASCII 字符点阵在芯片中的字节地址。 计算方法:

BaseAdd=0x66c0

if (ASCIICode >= 0x20) and (ASCIICode <= 0x7E) then Address = (ASCIICode -0x20) \* 8+BaseAdd

#### 6.3.2.3 8X16 点 ASCII 字符

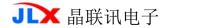
说明:

ASCIICode:表示 ASCII 码 (8bits) BaseAdd: 说明该套字库在芯片中的起始地址。 Address: ASCII 字符点阵在芯片中的字节地址。 计算方法:

BaseAdd=0x3b7c0

if (ASCIICode >= 0x20) and (ASCIICode <= 0x7E) then Address = (ASCIICode -0x20) \* 16+BaseAdd





## 6.3.2.4 16 点阵不等宽 ASCII 方头(Arial)字符说明:

ASCIICode:表示 ASCII 码(8bits) BaseAdd:说明该套字库在芯片中的起始地址。 Address: ASCII 字符点阵在芯片中的字节地址。

计算方法:

BaseAdd=0x3c2c0

if (ASCIICode >= 0x20) and (ASCIICode <= 0x7E) then Address = (ASCIICode -0x20) \* 34 + BaseAdd

#### 6.3.2.5 8X16 点 ASCII 粗体字符

说明:

ASCIICode:表示 ASCII 码(8bits) BaseAdd:说明该套字库在芯片中的起始地址。 Address: ASCII 字符点阵在芯片中的字节地址。

计算方法:

BaseAdd=0x3cf80

if (ASCIICode >= 0x20) and (ASCIICode <= 0x7E) then Address = (ASCIICode -0x20) \* 16+BaseAdd

## 6.3.2.6 16 点阵不等宽 ASCII 白正(Times New Roman)字符说明:

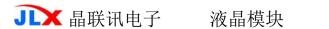
ASCIICode:表示 ASCII 码(8bits)

BaseAdd: 说明该套字库在芯片中的起始地址。 Address: ASCII 字符点阵在芯片中的字节地址。

计算方法:

BaseAdd=0x3d580

if (ASCIICode >= 0x20) and (ASCIICode <= 0x7E) then Address = (ASCIICode -0x20) \* 34 + BaseAdd

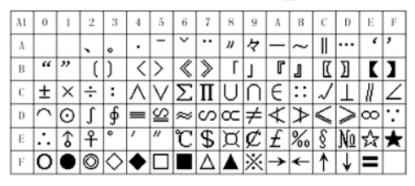


#### 6.4 附录

## 6.4.1 GB2312 1区(376字符)

GB2312 标准点阵字符 1 区对应码位的 A1A1~A9EF 共计 376 个字符;

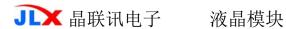
GB2312 1 ⊠



A2	0	1	2	3	4	5	6	7	8	9	A	В	С	D	Е	F
A																
В		1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.
С	16.	17.	18.	19.	20.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
D	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	1	2	3	4	(5)	6	7
Е	8	9	1					$\equiv$						1 "	(+)	
F		I	II	III	ΙV	٧	VI	$\mathbb{V}\mathbb{I}$	VI	ΙX	Χ	ΧI	ΧI			

А3	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	Е	F
A		!	"	#	¥	%	&	Ť	(	)	*	+	,	_		$\overline{}$
В	0	1	2	3	4	5	6	7	8	9	:	ţ	<	=	>	?
С	ඛ	Α	В	С	D	E	F	G	Н	I	J	K	L	М	И	0
D	P	Q	R	S	Т	U	V	W	Χ	Y	Z	[	/	]	^	
Е	'	а	b	С	d	е	f	g	h	i	j	k	ι	m	n	0
F	р	q	1	s	t	u	٧	W	×	у	z	{	1	}		

Λ9	0	1	2	3	4	5	6	7	8	9	Α	В	С	D	Е	F
A					_	_					-	ŀ				1
В	Г	Г	Г	Г	٦	¬	٦	٦	L	L	L	L	7	_	_	_
С	F	H	F	F	F	F	F	H	$\forall$	Н	7	4	Η	4	4	H
D	$\top$	_	$\neg$	$\vdash$	т	┰	┰	┰	ㅗ	4	_	土	ㅗ	<b>_</b>	ㅗ	エ
Е	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
F																



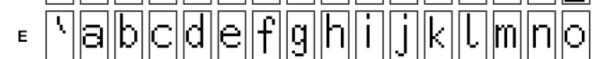
## 6.4.2 8×16点国标扩展字符

内码组成为 AAA1~ABC0 共计 126 个字符

AΑ 0 1 2 3 4 56789ABC D E F

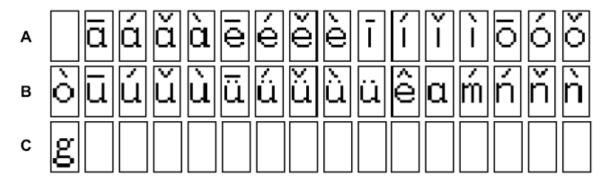


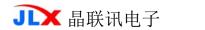






AB 0 1 2 3 4 56789ABC D E F





#### 7. 硬件设计及例程:

- 7.1 当 LCD 驱动 IC 采用并行接口方式时的硬件设计及例程:
  - 7.1.1 硬件接口:下图为并行方式的硬件接口:

VDD VSS RST SDA SCK ROM_IN ROM_OUT ROM_SCK ROM_CS		VCC VSS P3.0 P3.2 P3.1 P1.3 P1.2 P1.1 P1.0
---	--	--

#### 7.1.2 例程:

```
/* Test program for JLX12864G-200-PC, IIC接口, 带中文字库 IC
   驱动 IC 是:ST7588, 字库 IC:JLX-GB2312
   晶联讯电子: 网址 http://www.jlxlcd.cn;
#include <reg51.h>
sbit reset=P3^0;
sbit scl=P3^1;
sbit sda=P3^2;
sbit Rom_IN=P1^3;
                     //字库 IC 接口定义:Rom_IN 就是字库 IC 的 SI
sbit Rom_OUT=P1^2;
sbit Rom_SCK=P1^1;
                    //字库 IC 接口定义:Rom_OUT 就是字库 IC 的 SO
//字库 IC 接口定义:Rom_SCK 就是字库 IC 的 SCK
sbit Rom_CS=P1^0;
                     //字库 IC 接口定义 Rom_CS 就是字库 IC 的 CS#
#define uchar unsigned char
#define uint unsigned int
#define ulong unsigned long
char code bmp_12864_1[];
char code bmp_12864_2[];
```

```
char code bmp_12864_3[];
char code bmp_12864_4[];
char code bmp_12864_5[];
char code bmp_12864_6[];
char code yun1[];
char code xing1[];
char code zhong1[];
char code ge1[];
char code qu1[];
char code ming1[];
char code chuan1[];
char code qi1[];
char code yan1[];
char code chang1[];
char code zhe1[];
char code wang1[];
char code fei1[];
char code mao_hao[];
//======delay time======
void delay(int i)
 int j, k;
 for (j=0; j<i; j++)
 for (k=0; k<990; k++);
                -wait a switch, jump out if P2.0 get a <mark>signal"0"-</mark>
void waitkey()
 repeat:
      if (P2&0x01) goto repeat;
 delay (200);
void transfer (int data1)
 int i;
 for (i=0; i<8; i++)
      scl=0;
      if(data1\&0x80) sda=1;
      else sda=0;
      sc I=1;
      scl=0;
      data1=data1<<1;</pre>
   }
 sda=0;
 sc I=1;
 scl=0;
void start_flag()
              /*START FLAG*/
 sc I=1;
              /*START FLAG*/
 sda=1;
              /*START FLAG*/
 sda=0;
void stop_flag()
```

```
/*STOP FLAG*/
 sc I=1;
             /*STOP FLAG*/
 sda=0;
             /*STOP FLAG*/
 sda=1;
void clear_screen()
 int i, j;
 for (j=0; j<10; j++)
     start_flag();
                         /*开始标志*/
     transfer (0x7e);
                         /*选择 SLAVE ADDRESS*/
     transfer (0x00);
                         /*控制字:表示以下传输的 N 个字节是指令*/
     transfer (0x38);
                         /*功能设置: MX=0, MY=0, PD=0, H1=0, H0=0, */
     transfer(0x40+j);
                         /*设置页地址*/
     transfer(0xe0);
                         /*设置页地址低位*/
     transfer (0xf0);
                         /*设置页地址高位*/
     stop_flag();
     start_flag();
     transfer (0x7e);
                         /*控制字:表示以下传输的 N 个字节都是显示数据*/
     transfer (0x40);
     for (i=0; i<132; i++)
         transfer (0x00);
     stop_flag();
 }
}
/****送指令到晶联讯字库 IC***/
void send_command_to_ROM( uchar datu )
 uchar i;
 for (i=0; i<8; i++)
     if (datu&0x80)
         Rom_IN = 1;
     else
         Rom_IN = 0;
         datu = datu<<1;</pre>
         Rom SCK=0;
         Rom_SCK=1;
}
/****从晶联讯字库 IC 中取汉字或字符数据(1 个字节)***/
static uchar get_data_from_ROM()
 uchar i;
 uchar ret_data=0;
 Rom_SCK=1;
 for (i=0; i<8; i++)
     Rom OUT=1;
     Rom SCK=0;
     ret_data=ret_data<<1;</pre>
     if( Rom_OUT )
         ret_data=ret_data+1;
         ret_data=ret_data+0;
     Rom_SCK=1;
 return(ret_data);
```

}

```
/*从相关地址(addrHigh:地址高字节, addrMid:地址中字节, addrLow:地址低字节)中连续读出 DataLen 个字
节的数据到 pBuff 的地址*/
      /*连续读取*/
      void get_n_bytes_data_from_ROM(uchar addrHigh, uchar addrMid, uchar addrLow, uchar
                                                                                           *pBuff, uchar
DataLen )
        uchar i;
       Rom CS = 0;
       Rom_SCK=0;
        send_command_to_ROM(0x03);
        send_command_to_ROM(addrHigh);
        send_command_to_ROM(addrMid);
        send_command_to_ROM(addrLow);
        for (i = 0; i < DataLen; i++)
             *(pBuff+i) =get_data_from_ROM();
       Rom_CS = 1;
      display_graphic_128x64(uint page, uint column, uchar *dp)
        int i, j;
       uchar page_address;
       uchar column_address_L, column_address_H;
       page=page-1;
       page_address = 0x40+page;
       column=column+3;
       column address L = 0xe0 + (column&0x0f);
       column\_address\_H = 0xf0 + ((column>>4) & 0x0f);
        for (j=0; j<8; j++)
                                       //开始标志
           start_flag();
           transfer (0x7e);
                                       //选择 SLAVE ADDRESS
                                       //控制字:表示以下传输的 N 个字节是指令
           transfer (0x00);
           transfer (0x38);
                                       //功能设置: MX=0, MY=0, PD=0<mark>, H1=0, H0=0</mark>
           transfer(page_address+j);
                                       //设置页地址
           transfer(column_address_L); //设置页地址低位
           transfer(column_address_H); //设置页地址高位
           stop_flag();
                                       //停止标志
           start_flag();
                                       //开始标志
           transfer (0x7e);
                                       //选择 SLAVE ADDRESS
           transfer (0x40);
                                       //控制字:表示以下传输的 N 个字节都是显示数据
           for (i=0; i<128; i++)
                transfer(*dp);
               dp++;
           transfer (0x00);
           stop_flag();
      }//
      display_graphic_32x32(uint page, uint column, uchar *dp)
        int i, j;
       uchar page_address;
       uchar column_address_L, column_address_H;
       page=page-1;
       page_address = 0x40+page;
       column=column+3;
```

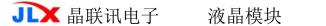
```
column address L = 0xe0 + (column & 0x0f);
 column_address_H =0xf0+((column>>4)&0x0f);
 for (j=0; j<4; j++)
                            /*开始标志*/
     start flag();
     transfer (0x7e);
                                /*选择 SLAVE ADDRESS*/
                            /*控制字:表示以下传输的 N 个字节是指令*/
     transfer (0x00);
                            /*功能设置: MX=0, MY=0, PD=0, H1=0, H0=0, */
     transfer (0x38);
     transfer(page_address+j);
                               /*设置页地址*/
     transfer(column_address_L); /*设置页地址低位*/
     transfer(column_address_H); /*设置页地址高位*/
                            _
/*停止标志*/
     stop_flag();
     start_flag();
                            /*开始标志*/
     transfer (0x7e);
                            /*选择 SLAVE ADDRESS*/
     transfer (0x40);
                            /*控制字:表示以下传输的 N 个字节都是显示数据*/
     for (i=0; i<31; i++)
         transfer(*dp);
         dp++;
     transfer (0x00);
     stop_flag();
}//
display_graphic_16x16(uint page, uint column, uchar *dp)
 int i, j;
 uchar page_address;
 uchar column_address_L, column_address_H;
 page=page-1;
 page_address = 0x40+page;
 column=column+3;
 column_address_L =0xe0+(column&0x0f);
 column_address_H =0xf0+((column>>4)&0x0f);
 for (j=0; j<2; j++)
     start_flag();
                            /*开始标志*/
     transfer (0x7e);
                            /*选择 SLAVE ADDRESS*/
                            /*控制字:表示以下传输的 N 个字节是指令*/
     transfer (0x00);
                            /*功能设置: MX=0, MY=0, PD=0, H1=0, H0=0, */
     transfer (0x38);
                                /*设置页地址*/
     transfer(page_address+j);
     transfer(column_address_L); /*设置页地址低位*/
     transfer(column_address_H); /*设置页地址高位*/
     stop_flag();
     start_flag();
     transfer (0x7e);
     transfer(0x40); /*控制字: 表示以下传输的 N 个字节都是显示数据*/
     for (i=0; i<16; i++)
         transfer(*dp);
         dp++;
     stop_flag();
}//
display_graphic_8x16(uint page, uint column, uchar *dp)
```

```
int i, j;
       uchar page_address;
       uchar column_address_L, column_address_H;
       page=page-1;
       page_address = 0x40+page;
       column=column+3;
       column address L = 0xe0 + (column\&0x0f);
       column address H = 0xf0 + ((column >> 4) & 0x0f);
       for (j=0; j<2; j++)
           start_flag();
                                       /*开始标志*/
                                           /*选择 SLAVE ADDRESS*/
           transfer (0x7e);
           transfer (0x00);
                                           /*控制字:表示以下传输的 N 个字节是指令, 直到 STOP_FLAG(停止标志
为止)*/
           transfer (0x38);
                                           /*功能设置: MX=0, MY=0, PD=0, H1=0, H0=0, */
           transfer(page_address+j);
                                           /*设置页地址*/
           transfer (column_address_L);
                                           /*设置页地址低位*/
           transfer (column address H);
                                           /*设置页地址高位*/
           stop flag();
           start_flag();
transfer(0x7e);
           transfer (0x40);
                                       /*控制字:表示以下传输的 N 个字节都是显示数据*/
           for (i=0; i<8; i++)
               transfer(*dp);
               dp++;
           stop_flag();
      }//
      /*显示 5*7 点阵图像、ASCII, 或 5x7 点阵的自造字符、其他图标*/
      void display_graphic_5x7(uint page, uchar column, uchar *dp)
       uint col_cnt;
       uchar page_address;
       uchar column_address_L, column_address_H;
       page=page-1;
       page address = 0x40+page;
       column=column+3;
       column_address_L =0xe0+(column&0x0f);
       column_address_H = 0xf0 + ((column>>4) & 0x0f);
       start_flag();
                                   /*开始标志*/
       transfer (0x7e);
                                       /*选择 SLAVE ADDRESS*/
       transfer (0x00);
                                       /*控制字:表示以下传输的 N 个字节是指令,直到 STOP_FLAG(停止标志为
止)*/
       transfer (0x38);
                                       /*功能设置: MX=0, MY=0, PD=0, H1=0, H0=0, */
       transfer(page_address);
                                      /*Set Page Address*/
       transfer(column_address_H); /*Set MSB of column Address*/
       transfer(column_address_L); /*Set LSB of column Address*/
       stop_flag();
       start flag();
       transfer (0x7e);
       transfer (0x40);
       for (col_cnt=0;col_cnt<6;col_cnt++)</pre>
                               /*写数据到 LCD, 每写完一个 8 位的数据后列地址自动加 1*/
           transfer(*dp);
           dp++;
```

```
stop_flag();
     ulong fontaddr=0:
     void display_GB2312_string(uchar y, uchar x, uchar *text)
       uchar i= 0:
       uchar addrHigh, addrMid, addrLow;
       uchar fontbuf[32];
       while ((text[i]>0x00))
           if(((text[i]>=0xb0) &&(text[i]<=0xf7))&&(text[i+1]>=0xa1))
               /*国标简体(GB2312)汉字在晶联讯字库 IC 中的地址由以下公式来计算:*/
              /*Address = ((MSB - 0xB0) * 94 + (LSB - 0xA1)+ 846)*32+ BaseAdd;BaseAdd=0*/
              /*由于担心 8 位单片机有乘法溢出问题,所以分三部取地址*/
              fontaddr = (text[i] - 0xb0)*94;
              fontaddr += (text[i+1]-0xa1)+846;
              fontaddr = (ulong) (fontaddr*32);
              addrHigh = (fontaddr&0xff0000)>>16; /*地址的高 8 位, 共 24 位*/
              addrMid = (fontaddr&0xff00)>>8;
                                                 /*地址的中 8 位, 共 24 位*/
              addrLow = fontaddr&0xff;
                                              /*地址的低 8 位, 共 24 位*/
              get_n_bytes_data_from_ROM(addrHigh, addrMid, addrLow, fontbuf, 32 );/*取 32 个字节的数据,存到
"fontbuf[32]"*/
              display_graphic_16x16(y, x, fontbuf);/*显示汉字到 LCD 上, y 为页地址, x 为列地址, fontbuf[]为
数据*/
              i+=2:
              x+=16;
           else if(((text[i]>=0xa1) &&(text[i]<=0xa3))&&(text[i+1]>=0xa1))
              /*国标简体(GB2312)15x16 点的字符在晶联讯字库 IC 中的地址<mark>由以下公式来计算:</mark>*/
              /*Address = ((MSB - 0xa1) * 94 + (LSB - 0xA1))*32+                          Base<mark>Add;BaseAdd=0*/</mark>
              /*由于担心8位单片机有乘法溢出问题,所以分三部取地址*/
              fontaddr = (text[i] - 0xa1)*94;
              fontaddr += (text[i+1]-0xa1);
              fontaddr = (ulong) (fontaddr*32);
              addrHigh = (fontaddr&0xff0000)>>16; /*地址的<mark>高 8 位, 共 24 位</mark>*/
                                                 /*地址的中 8 位, 共 24 位*/
              addrMid = (fontaddr&0xff00)>>8;
              addrLow = fontaddr&0xff;
                                              /*地址的低 8 位, 共 24 位*/
              get_n_bytes_data_from_ROM(addrHigh, addrMid, addrLow, fontbuf, 32 );/*取 32 个字节的数据,存到
"fontbuf[32]"*/
              display_graphic_16x16(y, x, fontbuf);/*显示汉字到 LCD 上, y 为页地址, x 为列地址, fontbuf[]为
数据*/
              i+=2:
              x+=16;
           else if((text[i]>=0x20) &&(text[i]\leq=0x7e))
              unsigned char fontbuf[16];
              fontaddr = (text[i] - 0x20);
              fontaddr = (unsigned long) (fontaddr*16);
              fontaddr = (unsigned long) (fontaddr+0x3cf80);
              addrHigh = (fontaddr&0xff0000)>>16;
              addrMid = (fontaddr&0xff00)>>8;
              addrLow = fontaddr&0xff;
              get_n_bytes_data_from_ROM(addrHigh, addrMid, addrLow, fontbuf, 16);/*取16个字节的数据,存到
"fontbuf[32]"*/
              display_graphic_8x16(y, x, fontbuf);/*显示 8x16 的 ASCII 字到 LCD 上, y 为页地址, x 为列地址,
```

```
fontbuf[]为数据*/
                i +=1:
               x+=8:
           }
           else
               i++:
       }
      }
      void display_string_5x7(uchar y, uchar x, uchar *text)
       unsigned char i= 0;
       unsigned char addrHigh, addrMid, addrLow;
       while ((text[i]>0x00))
            if((text[i]>=0x20) &&(text[i]<=0x7e))
               unsigned char fontbuf[8];
               fontaddr = (text[i] - 0x20);
               fontaddr = (unsigned long) (fontaddr*8);
               fontaddr = (unsigned long) (fontaddr+0x3bfc0);
               addrHigh = (fontaddr&0xff0000)>>16;
               addrMid = (fontaddr&0xff00)>>8;
               addrLow = fontaddr&0xff;
               get_n_bytes_data_from_ROM(addrHigh, addrMid, addrLow, fontbuf, 8);/*取 8 个字节的数据, 存到
"fontbuf[32]"*/
               display_graphic_5x7(y, x, fontbuf);/*显示 5x7 的 ASCII 字到 LCD 上, y 为页地址, x 为列地址,
fontbuf[]为数据*/
               i+=1;
               x+=6;
           else
            i++:
       }
      }
      void initial_lcd()
       start_flag();
                           //开始标志
                           //选择 SLAVE ADDRESS
       transfer (0x7e);
       transfer (0x00);
                           //表示以下传输的字节是指令*/
        transfer(0x3b);
                           //功能设置: MX=1, MY=1, PD=0, H1=1, H0=1,
                           //软件复位*/
       transfer (0x03);
       transfer (0x38);
                           //功能设置: MX=1, MY=1, PD=0, H1=0, H0=0,
       transfer (0x05);
                           //设置 VLCD 的范围:0X05 表示高电压 0X04 表示低电压
       transfer (0x0c);
                           //打开显示
       transfer (0x39);
                           //功能设置: MX=1, MY=1, PD=0, H1=0, H0=1,
       transfer (0x08);
                           //显示配置: DO=0, V=0, (Top/bottom row mode set data order)
       transfer (0x10);
                           //BIAS 设置为: 0x10:1/11, 0x11:1/10, 0x12:1/9
       transfer (0x8c);
                           //对比度设置: 最低是 0x80, 最高是 0xff, 数值越大对比度就越高
       stop_flag();
                           //结束标志
      void main()
        reset=0;
       delay (100);
       reset=1;
```

```
initial_lcd();
       while (1)
           clear_screen();
                                                   //clear all dots
                                                   //在第 1 页, 第 1 列显示 128x64 点阵的图片
           display_graphic_128x64(1, 1, bmp_12864_3);
           waitkey();
           display_graphic_128x64(1, 1, bmp_12864_2);
                                                   //在第1页, 第1列显示 128x64 点阵的图片
                                                   //在第1页, 第1列显示 128x64 点阵的图片
           display graphic 128x64(1, 1, bmp 12864 1);
           waitkey();
           clear_screen();
                                                   //clear all dots
                                                   //在第1页,第1列显示单个汉字"运"
           display_graphic_32x32(1, 1, yun1);
                                                   //在第 1 页,第 49 列显示单个汉字"行
           display_graphic_32x32(1, (1+32+16), xing1);
                                                   //在第1页,第97列显示单个汉字"中"
           display_graphic_32x32(1, (1+32*3), zhong1);
                                                   //"歌"
           display_graphic_16x16(5, 1, ge1);
                                                   //"曲"
           display_graphic_16x16(5, 17, qu1);
                                                   //"名
//":"
           display_graphic_16x16(5, 33, ming1);
           display_graphic_8x16(5, 49, mao_hao);
                                                   //传
           display graphic 16x16(5, 57, chuan1);
                                                   //"奇'
           display graphic 16x16(5, 73, qi1);
           display_graphic_16x16(7, 1, yan1);
                                                    //"演"
           display_graphic_16x16(7, 17, chang1);
                                                   //"唱"
                                                    //"者"
           display_graphic_16x16(7, 33, zhe1);
           display_graphic_8x16(7, 49, mao_hao);
                                                   //"干"
           display_graphic_16x16(7, 57, wang1);
           display_graphic_16x16(7, 73, fei1);
                                                   //"菲"
           waitkey();
           clear screen();
           display_GB2312_string(1, 1, "JLX12864G-200-PC"); /*在第 1 页, 第 1 列, 显示一串 16x16 点阵汉字或
8x16的 ASCII 字*/
           display_GB2312_string(3, 1, "16X16 简体汉字库, ");
           display_GB2312_string(5, 1, "或 8X16 点阵 ASCII, "); /*显示一串 16x16 点阵汉字或 8x16 的 ASCII 字.
以下雷同*/
           display_GB2312_string(7, 1, "或 5X7 点阵 ASCII 码");
           waitkey();
           clear_screen();
           display_GB2312_string(1, 1, "abcdefghijklmnoprstuvwxyz"); /*在第 1 页,第 1 列,显示一串 16x16 点
阵汉字或 8*16 的 ASCII 字*/
           display_string_5x7(3,1,"abcdefghijkImnopqrstu");/*在第 3 页,第 1 列,显示一串 5x7 点阵的 ASCII
字*/
           ");/*显示一串 5x7 点阵的 ASCII 字*/
           display_string_5x7(8, 1, "FAX:0755-29784964
                                                    ");/*显示一串 5x7 点阵的 ASCII 字*/
           waitkey();
           display_graphic_128x64(1, 1, bmp_12864 4);
                                                   //在第 1 页,第 1 列显示 128x64 点阵的图片
           waitkey();
           display_graphic_128x64(1, 1, bmp_12864_5);
                                                   //在第 1 页,第 1 列显示 128x64 点阵的图片
           waitkey();
           display_graphic_128x64(1, 1, bmp_12864_6);
                                                   //在第1页, 第1列显示 128x64 点阵的图片
           waitkey();
     }
      char code yun1[]={
           文字: 运 --*/
           宋体 23; 此字体下对应的点阵为: 宽 x 高=31x31
```



```
高度不是 8 的倍数, 现调整为: 宽度 x 高度=31x32 --*/
 0x00, 0x00, 0x00, 0x00, 0x0C, 0x1C, 0xF8, 0xF0, 0x60, 0x00, 0x00, 0x00, 0x30, 0x30, 0x30, 0x30,
0x30, 0x30, 0x30, 0x30, 0x30, 0x30, 0x30, 0x30, 0x38, 0x38, 0x30, 0x00, 0x00
0x10, 0x30, 0x30, 0x10, 0x10, 0xF8, 0xF8, 0x30, 0x00, 0x08, 0x08, 0x08, 0x08, 0x08, 0x88, 0xE8,
0xF8, 0x78, 0x38, 0x08, 0x08, 0x08, 0x08, 0x08, 0x00, 0x0E, 0x0C, 0x08, 0x00, 0x00, 0x00, 0x00,
0x00, 0x00, 0x80, 0x80, 0xFF, 0xFF, 0x80, 0x00, 0x00, 0x30, 0x78, 0x7C, 0x7E, 0x37, 0x31, 0x30,
 0x30, 0x30, 0x30, 0x33, 0x17, 0x1E, 0x7C, 0xF8, 0x70, 0x00, 0x00, 0x00, 0x00, 0x00, 0x06, 0x0F,
 0x07, 0x03, 0x01, 0x00, 0x01, 0x03, 0x07, 0x06, 0x0E, 0x0C, 0x0C, 0x1C, 0x1C, 0x1C, 0x1C, 0x18,
 0x18, 0x18, 0x18, 0x18, 0x10, 0x10, 0x10, 0x10, 0x10, 0x00, 0x04, 0x00,
 char code xing1[]={
 /*-- 文字: 行 --*/
                                                     宋体 23; 此字体下对应的点阵为: 宽 x 高=31x31 --*/
                                                    高度不是 8 的倍数, 现调整为: 宽度 x 高度=31x32 --*/
 0x00, 0x00, 0x00, 0x00, 0x00, 0x80, 0xE0, 0x70, 0x3C, 0x1C, 0x18, 0x00, 0x00, 0x00, 0x30, 0x30,
 0x10,\ 0x10,\ 0x10,\ 0x10,\ 0x10,\ 0x10,\ 0x10,\ 0x10,\ 0x18,\ 0x18,\ 0x18,\ 0x10,\ 0x00,\ 
 0x00,\,0x06,\,0x02,\,0x03,\,0x81,\,0xE0,\,0xF0,\,0xFC,\,0xDF,\,0x0F,\,0x02,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18,\,0x18
0x18, 0x18, 0x18, 0xF8, 0xF8, 0xF8, 0x18, 0x18, 0x18, 0x10, 0x10, 0x10, 0x10, 0x00, 0x00
 0x00,\ 0x00,\ 0xFF,\ 0xFF,\ 0xFF,\ 0x00,\ 
 0 \times 00, 0 \times 00, 0 \times 00, 0 \times 00, 0 \times 3F, 0 \times 1F, 0 \times 00, 0 \times 
0x38, 0x3F, 0x3F, 0x0F, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00,
char code zhong1[]={
 /*-- 文字: 中 --*/
                                                   宋体 23; 此字体下对应的点阵为: 宽 x 高=31x31
  /*-- 高度不是 8 的倍数,现调整为:宽度 x 高度=31x<mark>32 --*/</mark>
 0x00, 0x00, 0x00, 0x00, 0x80, 0x00, 0xFE, 0xFC,
 0 \times 0 = 0 \times 
0x00, 0x00, 0x00, 0xFF, 0xFF, 0x01, 0x01, 0x01, 0x01, 0x01, 0x01, 0x01, 0x01, 0xFF, 0xFF, 0x01,
0x01, 0x01, 0x01, 0x01, 0x01, 0x01, 0x01, 0xFF, 0xFF, 0xFF, 0xFF, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00,
 0x00, 0x00, 0x0F, 0x0F, 0x02, 0x02, 0x02, 0x02, 0x02, 0x02, 0x02, 0x02, 0x02, 0xFF, 0xFF, 0xFF, 0x02, 0x02,
0x02, 0x02, 0x02, 0x02, 0x02, 0x02, 0x0F, 0x0F, 0x0F, 0x0F, 0x00, 
0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x3F, 0x3F, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00
char code ge1[]={
  /*-- 文字: 歌 --*/
                                                    宋体 12; 此字体下对应的点阵为: 宽 x 高=16x16
 0x80, 0xBA, 0xAA, 0xAA, 0xBA, 0x82, 0xFE, 0xA2, 0x90, 0x0C, 0xEB, 0x08, 0x28, 0x18, 0x08, 0x00,
 0x00, 0x1E, 0x12, 0x12, 0x5E, 0x80, 0x7F, 0x40, 0x20, 0x18, 0x07, 0x08, 0x30, 0xE0, 0x40, 0x00
char code qu1[]={
  /*-- 文字: 曲
                                                    宋体 12; 此字体下对应的点阵为: 宽 x 高=16x16 --*/
 0x00, 0x00, 0xF8, 0x08, 0x08, 0xFF, 0x08, 0x08, 0x08, 0xFF, 0x08, 0x08, 0x08, 0xF8, 0x00, 0x00,
0x00, 0x00, 0x7F, 0x21, 0x21, 0x3F, 0x21, 0x21, 0x21, 0x21, 0x3F, 0x21, 0x21, 0x21, 0x7F, 0x00, 0x00
 char code ming1[]={
  /*-- 文字: 名 --*/
                                                    宋体 12: 此字体下对应的点阵为: 宽 x 高=16x16 --*/
 0 \times 00, 0 \times 40, 0 \times 20, 0 \times 10, 0 \times 08, 0 \times 27, 0 \times 44, 0 \times 84, 0 \times 44, 0 \times 24, 0 \times 14, 0 \times 00, 0 \times 01, 0 \times 00, 0 \times 00, 0 \times 00, 0 \times 01, 0 \times 
 0x04, 0x04, 0x04, 0x02, 0x7E, 0x23, 0x23, 0x22, 0x22, 0x22, 0x22, 0x22, 0x7E, 0x00, 0x00, 0x00
 char code chuan1[]={
 /*-- 文字: 传 --*/
  /*-- 宋体 12; 此字体下对应的点阵为:宽 x 高=16x16 ---*/
0x40, 0x20, 0xF8, 0x07, 0x42, 0x44, 0x44, 0x44, 0xF4, 0x4F, 0x44, 0x44, 0x46, 0x64, 0x40, 0x00, 0x00
0x00, 0x00, 0x7F, 0x00, 0x00, 0x00, 0x02, 0x0B, 0x12, 0x22, 0x52, 0x0A, 0x07, 0x02, 0x00, 0x00
```

```
};
char code qi1[]={
 /*-- 文字: 奇
                                                                        宋体 12; 此字体下对应的点阵为: 宽 x 高=16x16
 0x80, 0x80, 0xC4, 0xC4, 0xA4, 0xA4, 0x94, 0x8F, 0x94, 0x94, 0xA4, 0xE4, 0xA4, 0x80, 0x80. 0x00.
 0x00, 0x00, 0x00, 0x3E, 0x12, 0x12, 0x12, 0x3E, 0x00, 0x40, 0x80, 0x7F, 0x00, 0x00, 0x00, 0x00
 char code yan1[]={
   /*-- 文字: 演 --*/
                                                                        宋体 12; 此字体下对应的点阵为: 宽 x 高=16x16 --*/
0x10, 0x21, 0x86, 0x60, 0x00, 0x0C, 0xD4, 0x54, 0x55, 0xF6, 0x54, 0x54, 0xD4, 0x0C, 0x04, 0x00,
 0x04, 0xFC, 0x03, 0x00, 0x00, 0x00, 0x8F, 0x69, 0x09, 0x0F, 0x09, 0x29, 0xCF, 0x00, 0x00, 0x00};
char code chang1[]={
                                                                       文字: 唱 --*/
                                                                        宋体 12; 此字体下对应的点阵为: 宽 x 高=16x16
 0xFE, 0x02, 0x02, 0xFE, 0x00, 0x80, 0xBE, 0xAA, 0xAA, 0xAA, 0xAA, 0xAA, 0xBE, 0x80, 0x00, 0x00,
0x07, 0x02, 0x02, 0x07, 0x00, 0x7F, 0x24, 0x24, 0x24, 0x24, 0x24, 0x24, 0x24, 0x24, 0x7F, 0x00, 0x00};
 char code zhe1[]={
 /*-- 文字: 者
                                                                        宋体 12; 此字体下对应的点阵为: 宽 x 高=16x16
 0x00, 0x20, 0x24, 0x24, 0x24, 0x24, 0xA4, 0xBF, 0x64, 0x24, 0x34, 0x28, 0x26, 0x24, 0x20, 0x00,
 0x04, 0x04, 0x04, 0x02, 0x02, 0xFF, 0x49, 0x49, 0x49, 0x49, 0x49, 0x49, 0xFF, 0x00, 0x00, 0x00};
char code wang1[]={
 /*-- 文字: 王
   /*-- 宋体 12; 此字体下对应的点阵为: 宽 x 高=16x16
 0x00, 0x02, 0x82, 0x82, 0x82, 0x82, 0x82, 0xFE, 0x82, 0x82, 0x82, 0x82, 0x63, 0x82, 0x00, 0x00,
 0 \times 20, 0 \times 3F, 0 \times 20, 0 \times 
 char code fei1[]={
 /*-- 文字: 菲 --*/
   /*-- 宋体 12; 此字体下对应的点阵为: 宽 x 高=16x16 ---*/
0x04, 0x24, 0x24, 0x24, 0x24, 0xFF, 0x04, 0x04, 0x04, 0xFF, 0x24, 0x24, 0x24, 0x24, 0x04, 0x00, 0x00
 0x08, 0x09, 0x09, 0x09, 0x09, 0xFF, 0x00, 0x00, 0x00, 0xFF, 0x09, 0x09, 0x09, 0x09, 0x08, 0x00];
char code mao hao[]={
                                                                       文字: : --*/
                                                                       宋体 12:
                                                                                                                                                                                  此字体下对应的点阵为: 宽 x 高=8x16
 0 \times 00, 0 \times 30, 0 \times 30, 0 \times 00, 0 \times 
char code bmp_12864_1[]={
                                                                        调入了一幅图像: D:\e\新开发部\显示图案收藏\12864G-202 回字框.bmp --*/
                                                                        宽度 x 高度=128x64 --*/
0xFF, 0x01, 0x01, 0x01, 0x01, 0xF9, 0x09, 0x09, 0x09, 0x09, 0x89, 
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0x88, 0x88
0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x8,
0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x88,\,0x8,
0x88, 0x88
0x88, 0x08, 0x08, 0x08, 0x08, 0x08,
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  char code bmp_12864_2[]={
                                                                                          调入了一幅图像:D:\e\新开发部\显示图案收藏\12864G-202 无线固话菜单.bmp --*/
                                                                                            宽度 x 高度=128x64 --*/
  0 \times 00, 0 \times 00, 0 \times 00, 0 \times 00, 0 \times 70, 0 \times 08, 0 \times 08, 0 \times 08, 0 \times 88, 0 \times 70, 0 \times 00, 0 \times 
  0x00, 0x00, 0x00, 0x80, 0x88, 0x48, 0x68, 0x88, 0x98, 0x88, 0xFF, 0x88, 0x98, 0x88, 0x48, 0x48,
  0xC8, 0x48, 0x00, 0x08, 0x08, 0x08, 0xFF, 0x88, 0x48, 0x08, 0x10, 0x10, 0xFF, 0x10, 0x12, 0x94,
  0x10, 0x10, 0x00, 0x00
  0 \times 00, 0 \times 
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0x00, 0x00
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  0 \times 00, 0 \times 
  0 \times 00, 0 \times 
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  0 \times 00, 0 \times 
  0 \times 00, 0 \times 
  0 \times 00, 0 \times 
  0 \times 00, \ 0 \times 
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0x00, 0x00, 0x00, 0x40, 0x41, 0x66, 0x00, 0x00, 0xFE, 0x4A, 0x4A, 0x6A, 0x4A, 0x7E, 0x80,
0x00, 0x00, 0x00, 0x00, 0x00, 0xFC, 0x40, 0x40, 0x40, 0x40, 0xFF, 0x40, 0x40, 0x40, 0x40, 0x40,
0xFC, 0x00, 
  0 \times 00, 0 \times 
  0 \times 00, 0 \times 
  0 \times 00, 0 \times 40, 0 \times 40, 0 \times 42,
  0xCC, 0x00, 0x50, 0x4E, 0xC8, 0x48, 0x7F, 0xC8, 0x48, 0x48, 0x40, 0x00, 0x00, 0x08, 0x08, 0xFF,
  0x88, 0x48, 0x08, 0x42, 0x46, 0x2A, 0xD2, 0x2A, 0x46, 0x42, 0x80, 0x80, 0x00, 0x00, 0x00, 0x00,
  0x00, 0x00, 0x00, 0x40, 0x20, 0x1F, 0x20, 0x40, 0x5F, 0x48, 0x44, 0x40, 0x41, 0x42, 0x4D, 0x58,
  0x40, 0x40, 0x00, 0x00, 0x00, 0x7E, 0x20, 0x20, 0x20, 0x20, 0x3F, 0x20, 0x20, 0x20, 0x20, 0x20,
  0x7E, 0x00, 0x00
0 \times 00, 0 \times 
0x00, 0x00
0x00, 0x40, 0x20, 0x00, 0x00
0x1F, 0x20, 0x48, 0x46, 0x41, 0x40, 0x40, 0x47, 0x48, 0x48, 0x4E, 0x40, 0x00, 0x42, 0x81, 0x7F,
0x00, 0x00, 0x08, 0x09, 0x09, 0x09, 0xFF, 0x09, 0x09, 0x09, 0x08, 0x08, 0x00, 0x00, 0x00, 0x00,
  char code bmp_12864_3[]={
                     /*-- 调入了一幅图像: D:\e\新开发部\显示图案收藏\12864G-200.bmp --*/
                                                                                                                   宽度 x 高度=128x64 --*/
0xFF, 0x01, 0x01,
  0x01, 0xF9, 0xA9, 0xA9, 0xA9, 0xA9, 0xA9, 0xA9, 0xF9, 0x01, 0x01, 0x01, 0x01, 0x09, 0xF9, 0x49,
0x49, 0x49, 0xF9, 0x49, 0x45, 0x49, 0x71, 0xC1, 0x61, 0x5D, 0x49, 0x41, 0x01, 0x81, 0x85, 0xB9,
0x91, 0x01, 0x09, 0x09, 0xF9, 0x09, 0x09, 0x09, 0x09, 0xF9, 0x01, 0x01, 0x01, 0x21, 0x21, 0xE1, 0xE1
0x21,\,0x21,\,0x01,\,0x01,\,0x19,\,0x85,\,0x45,\,0x25,\,0x19,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21,\,0x21
0x21, 0x21, 0xE1, 0x01, 0x01, 0x01, 0x01, 0xE1, 0x25, 0x39, 0x21, 0x21, 0x21, 0x31, 0x2D, 0xE1, 0xE1
```

0x01, 0x01, 0x01, 0x01, 0x01, 0x81, 0x61, 0x1D, 0x89, 0x01, 0x41, 0x41, 0x41, 0xFD, 0x41, 0x49,

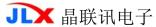
```
0x71, 0x51, 0x01, 0xFF,
 0xFF, 0x00, 0xFC, 0x94,
 0x94, 0x95, 0x94, 0xFC, 0x00, 0x00, 0xFC, 0x94, 0x95, 0x94, 0x94, 0xFC, 0x00, 0x20, 0x7F, 0x22,
 0x22, 0x12, 0xFF, 0x14, 0x04, 0x04, 0xC4, 0x3F, 0x44, 0x84, 0x04, 0x04, 0x00, 0x00, 0x00, 0x00,
0xFF, 0x80, 0x41, 0x01, 0xFF, 0x01, 0x01, 0x01, 0x00, 0xFF, 0x00, 0xE0, 0x00, 0x80, 0x80, 0xFF,
 0x80, 0x80, 0x00, 0x00, 0x03, 0x02, 0x02, 0x02, 0x02, 0x00, 0x00, 0x00, 0x1F, 0x60, 0x80, 0x80
 0x80, 0x40, 0x20, 0x00, 0x00, 0x80, 0xE0, 0x03, 0xF2, 0x02, 0x02, 0x0A, 0x32, 0x02, 0x02, 0x03,
 0x10, 0x60, 0x60, 0x00, 0x81, 0x89, 0x80, 0x4B, 0x49, 0x48, 0x82, 0x82, 0x42, 0x4F, 0x32, 0x52,
 0x8A, 0x02, 0xE2, 0x00, 0xFF,
 0xFF, 0x00, 0x08, 0x08, 0xF9, 0x08,
 0x08, 0x08, 0x08, 0xF9, 0x08, 0x08, 0x01, 0x00, 0x00, 0x00, 0x08, 0x09, 0x18, 0x28, 0x08, 0x00,
 0xC0, 0x28, 0x1B, 0x08, 0x0A, 0x01, 0x00, 0x10, 0x10, 0xF8, 0x03, 0x01, 0x00, 0x00, 0x30, 0x08,
 0x09, 0x08, 0x10, 0xE0, 0x01, 0x00, 0x70, 0x88, 0x08, 0x08, 0x89, 0x70, 0x00, 0x00, 0x80, 0x60,
 0x90, 0x88, 0x08, 0x08, 0x00, 0x00, 0x00, 0x80, 0x60, 0x10, 0xF8, 0x00, 0x00, 0x00, 0x60, 0x20,
 0x10, 0x08, 0x08, 0x08, 0x08, 0x10, 0x38, 0x00, 0x00, 0x01, 0x01
 0x00, 0x30, 0x08, 0x08, 0x08, 0x10, 0xE0, 0x00, 0x00, 0xC0, 0x20, 0x10, 0x10, 0x20, 0xC0, 0x00,
 0xC0, 0x21, 0x13, 0x10, 0x20, 0xC0, 0x00, 0x00
 0xFF, 0x00, 0x30, 0x20, 0x20, 0x1F, 0x00,
 0x00,\,0x20,\,0x20,\,0x3F,\,0x20,\,0x20,\,0x20,\,0x20,\,0x30,\,0x08,\,0x20,\,0x20,\,0x30,\,0x28,\,0x06,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01,\,0x01
 0x06,\ 0x28,\ 0x30,\ 0x20,\ 0x20,\ 0x00,\ 0x00,\ 0x00,\ 0x20,\ 0x3F,\ 0x20,\ 0x00,\ 0x00,\ 0x00,\ 0x30,\ 0x28,\ 0x30,\ 
 0x24, 0x22, 0x21, 0x30, 0x00, 0x00, 0x10, 0x22, 0x21, 0x21, 0x22, 0x10, 0x00, 0x00, 0x0F, 0x11, 0x22, 0x10, 0x00, 0x00
 0 \times 20, 0 \times 20, 0 \times 11, 0 \times 0E, 0 \times 00, 0 \times 06, 0 \times 05, 0 \times 04, 0 \times 06, 0 \times 07, 0 \times 08,
0x10, 0x20, 0x20, 0x20, 0x21, 0x21, 0x9F, 0x81, 0x80, 0x84, 0x84, 0x04, 0x04, 0x00, 0x00
0x00, 0x30, 0x28, 0x24, 0x22, 0x21, 0x30, 0x00, 0x00, 0x0F, 0x10, 0x20, 0x20, 0x10, 0x0F, 0x00,
0x0F, 0x10, 0x20, 0x20, 0x10, 0x0F, 0x00, 0xFF,
0xFF, 0x00, 0x00,
0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x04, 0x04, 0xFE, 0x00, 0x00, 0x00, 0x00, 0x00, 0x10,
 0x02, 0x02, 0x82, 0x62, 0x1C, 0x00, 0x00, 0x1C, 0xA2, 0x42, 0x42, 0xA2, 0x1C, 0x00, 0x02, 0x06,
0x1A, 0xE0, 0xE0, 0x1A, 0x06, 0x02, 0x00, 0xF8, 0x44, 0x22, 0x22, 0x46, 0x80, 0x00, 0x00, 0x00,
0x30, 0x08, 0x04, 0xFE, 0x00, 0x00, 0x00, 0x00, 0x00, 0xF8, 0x88, 0x88, 0x88, 0x8F, 0x89, 0x89,
0x89, 0xFD, 0x09, 0x00, 0x00, 0x00, 0xFF, 0x00, 0x84, 0x0A, 0xF1, 0x22, 0x32, 0x2E, 0x23, 0xFA,
0x22, 0x22, 0x22, 0x22, 0x00, 0x00
 0 \times 00, 0 \times 
 0xFF, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x40, 0x80, 0x80, 0x00, 0x80, 
0x80, 0x80, 0x80, 0x80, 0x80, 0x80, 0x00, 0x08, 0x08, 0x8F, 0x88, 0x88, 0x80, 
0x8A, 0x89, 0x88, 0x88, 0x8C, 0x80, 0x00, 0x07, 0x08, 0x08, 0x08, 0x08, 0x07, 0x00, 0x08, 0x0C,
 0x0B, 0x00, 0x00, 0x0B, 0x0C, 0x08, 0x00, 0x03, 0x04, 0x08, 0x04, 0x04, 0x03, 0x00, 0x00, 0x01,
0x01, 0x09, 0x09, 0x0F, 0x09, 0x00, 0x00, 0x10, 0x0C, 0x01, 0x04, 0x18, 0x00, 0x02, 0x04, 0x18,
0x00, 0x03, 0x04, 0x18, 0x00, 0x00, 0x3F, 0x00, 0x01, 0x01, 0x01, 0x01, 0x01, 0x01, 0x3F,
0x01, 0x01, 0x01, 0x01, 0x01, 0x00, 0x00
 0 \times 00, 0 \times 
 0xFF, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x82, 0x42, 0x2<mark>2, 0xD3, 0x2A, 0xC</mark>6, 0x80, 0x7F,
 0x00, 0x80, 0x7E, 0x80, 0x00, 0xFF, 0x00, 0x00, 0x00, 0xFF, 0x00, 0x00, 0x04, 0x08, 0x88, 0x50,
 0 \times 20, 0 \times 58, 0 \times 87, 0 \times 02, 0 \times 00, 0 \times 30, 0 \times 30, 0 \times 00, 0 \times 
 0x00, 0xF8, 0x44, 0x22, 0x22, 0x46, 0x80, 0x00, 0x00, 0x7E, 0x42, 0x22, 0x22, 0x42, 0x82, 0x00,
 0 \times 00, 0 \times 7E, 0 \times 42, 0 \times 22, 0 \times 42, 0 \times 82, 0 \times 00,
 0 \times 00, 0 \times 20, 0 \times 60, 0 \times 80, 0 \times 60, 0 \times 60, 0 \times 20, 0 \times 00, 0 \times 00, 0 \times 00, 0 \times 02, 0 \times 22, 0 \times 22, 0 \times 22, 0 \times 52, 0 \times 80, 0 \times 00,
 0x00, 0x1C, 0xA2, 0x42, 0x42, 0xA2, 0x1C, 0x00, 0x20, 0xE0, 0x20, 0xE0, 0x20, 0xE0, 0x20, 0xC0,
0x20, 0xE0, 0x20, 0x20, 0xE0, 0x20, 0x20, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0xFF
0xFF, 0x80, 0x9F, 0x80, 0x81, 0x90, 0x88,
0x86, 0x81, 0x80, 0x8F, 0x90, 0x90, 0x9C, 0x80, 0x80, 0x8F, 0x88, 0x8C, 0x8A, 0x89, 0x88, 0x88,
 0x88, 0x88, 0x89, 0x8F, 0x8A, 0x88, 0x80, 0x80, 0x80, 0x80, 0x80, 0x8C, 0x8C, 0x80, 0x80, 0x80,
0x80, 0x83, 0x84, 0x88, 0x88, 0x84, 0x83, 0x80, 0x80, 0x86, 0x88, 0x88, 0x88, 0x84, 0x83, 0x80,
 0x80, 0x8C, 0x8C, 0x80, 0x80, 0x80, 0x80, 0x80, 0x80, 0x86, 0x88, 0x88, 0x88, 0x84, 0x83, 0x80,
 0x80, 0x88, 0x8C, 0x8B, 0x83, 0x8C, 0x88, 0x80, 0x80, 0x86, 0x88, 0x88, 0x88, 0x84, 0x83, 0x80,
 0x80, 0x87, 0x88, 0x88, 0x88, 0x88, 0x87, 0x80, 0x88, 0x8F, 0x88, 0x80, 0x8F, 0x88, 0x80, 0x8F,
 0x88, 0x8F, 0x88, 0x80, 0x8F, 0x88, 0x80, 0x8F, 0x80, 0x80, 0x80, 0x80, 0x80, 0x80, 0x80, 0xFF,
 char code bmp_12864_4[]={
 /*全显示*/
                                                   宽度 x 高度=128x64 --*/
0xff, 
0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 
 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff, 0xff,
```

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  Oxff, Oxff
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char code bmp\_12864\_5[]={

/* 宽度 x 高度=128x64*/	
	OYAA
0x55, 0xAA, 0x55	
0x55, 0xAA, 0x55	
0x55, 0xAA, 0x55, 0xAA, 0x55, 0xAA, 0x55, 0xAA, 0x55, 0xAA, 0x55, 0xAA, 0x55	
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}:
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                                                         调入了一幅图像: D:\Backup\我的文档\My Pictures\12864 雪花 2. bmp ---*/
                                                         宽度 x 高度=128x64
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