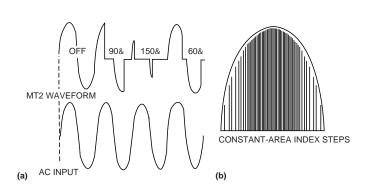
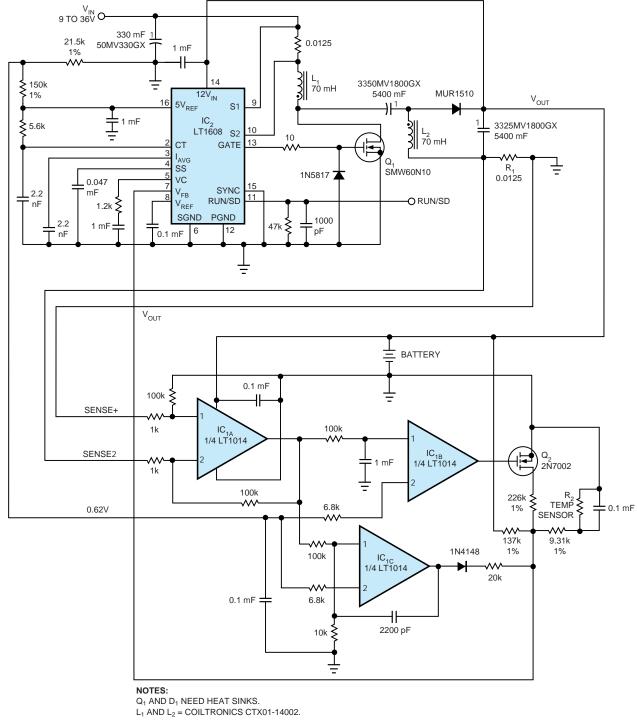
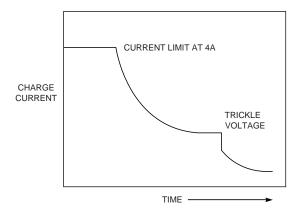


11D22121 DIANE







```
'72 is Up Scan Code

KEY 20, CHR$(0) + CHR$(72)

'73 is UpPg Scan Code

KEY 15, CHR$(0) + CHR$(73)

'80 is Down Scan Code

KEY 21, CHR$(0) + CHR$(80)

'81 is DnPg Scan Code

KEY 21, CHR$(0) + CHR$(81)

'75 is Lift Scan Code

KEY 16, CHR$(0) + CHR$(11)

'75 is Lift Scan Code

KEY 22, CHR$(0) + CHR$(75)

'77 is Right Scan Code

KEY 22, CHR$(0) + CHR$(77)

'1 is ESC Scan Code

KEY 17, CHR$(0) + CHR$(1)

ON KEY(15) GOSUB UpPage

ON KEY(16) GOSUB UpPage

ON KEY(16) GOSUB UpLine

ON KEY(21) GOSUB DownLine

ON KEY(21) GOSUB Dimining

ON KEY(21) GOSUB Right

ON KEY(17) GOSUB Finish

SCREEN 12

DEF SEG = &H40

DEF SEG = PEEK(&HFE) + 256 * PEEK(&HFF)

LINE (0, 4) - (639, 4)

FOR i* = 0 TO 32

j* = i* * 19.5

LINE (j*, 4) - (j*, 0)

NEXT i*

h* = 20

addr0* = &H180

f1* = 0

KEY(15) ON

KEY(16) ON

KEY(21) ON

KEY(21) ON

KEY(21) ON

KEY(21) ON

KEY(21) ON

KEY(21) ON

KEY(22) ON

KEY(23) ON

LOCATE 1, 40

PRINT (addr0* - &H180) / 80;

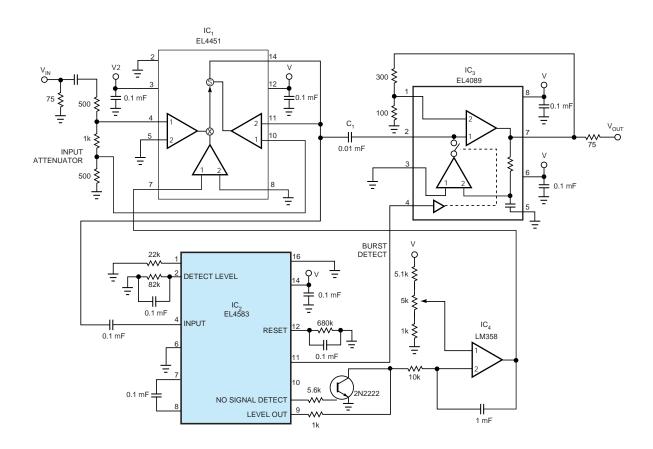
FOR i* = 0 TO 255

FOR j* = 0 TO 128

NEXT j*

NEXT i*

NEXT i*
```



```
CASE &HF8

LINE (x*, y*) - (x* + 4, y*)

LINE - (x* + 4, y* + h*)

LINE - (x* + 4, y* + h*)

LINE - (x* + 7, y* + h*)

CASE &HFC

LINE (x*, y*) - (x* + 5, y*)

LINE - (x* + 5, y* + h*)

LINE - (x* + 7, y* + h*)

CASE &HFE

LINE (x*, y*) - (x* + 6, y*)

LINE - (x* + 7, y* + h*)

CASE &HFE

LINE (x*, y*) - (x* + 6, y*)

LINE - (x* + 7, y* + h*)

CASE ELSE

LINE (x*, y*) - (x* + 7, y* + h*)

REXT 13

NEXT 13

WEND

END SELECT

NEXT 15

WEND

DEF SEG

END

Upline:

IF addr0% = (&H3CEO * 2) THEN

CLS 1

addr0% = addr0% + &H50

END IF

RETURN

DOWNLINE:

IF addr0% > &H180 THEN

CLS 1

addr0% = addr0% - &H50

END IF

RETURN

UpPage:

IF addr0% <= (&H3CEO * 2) THEN

CLS 1

addr0% = addr0% - &H50

END IF

RETURN

UpPage:

IF addr0% <= (&H3CEO * 2) THEN

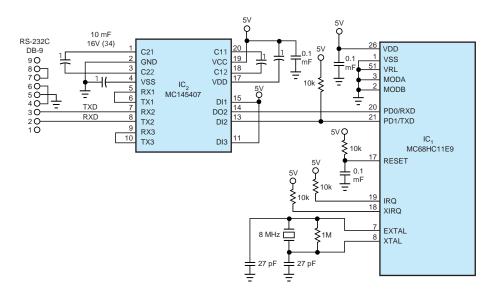
CLS 1

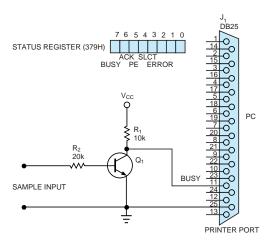
addr0% = addr0% + &H460

END IF

RETURN
```

13DF222 - GINA





11D2210 PATTY