Custom typeface creation

Products often feature display screens and buttons that need to be documented. Faithfully representing the product's screen font and product buttons assists the reader in recognising items and creates a visible link between the documentation and the product. Where such items are frequently covered within a document, custom typefaces help to shorten typesetting timescales and also reduce document filesizes compared to using placed graphics.

abcdefghij 1234567890 — LCD MATRIX CHARACTER TYPEFACE FOR PHILIPS PAGERS

LCD SYMBOLS TYPEFACE FOR PHILIPS PAGERS

abcdefghi 1234567890 — LCD MATRIX CHARACTER TYPEFACE FOR NEXAN LIMITED

abcdefghij 1234567890
abcdefghij 1234567890
abcdefghij 1234567890 — SET OF LCD MATRIX TYPEFACES FOR SENSEI MOBILE PHONES

1⌂ 2abc 3def 4ghi 5jkl — KEYPAD AND JOYSTICK ICON TYPEFACE FOR SENSEI MOBILE PHONES
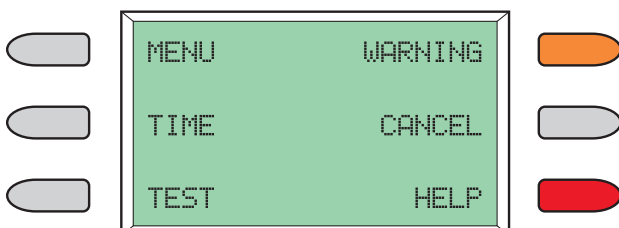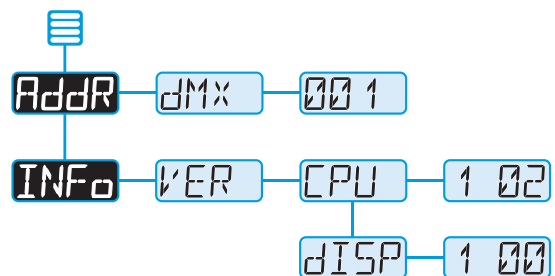

AbCdEFGHI 1234567890 — LED SEGMENT TYPEFACE FOR JAMES THOMAS ENGINEERING

ABCDEFGHIJ 1234567890 — LCD SEGMENT TYPEFACE FOR PHILIPS PAGERS

Custom typefaces in use


```
USE  UP & DOWN KEYS
PH1 PH2←PH3 PH4   S
PH1 PH2 PH3 PH4   D
PRESS →← KEY
```



```
AddR ── dMX ── 001
INFo ── VER ── CPU ── 1 02
                dISP ── 1 00
```



```
MENU        WARNING
TIME        CANCEL
TEST        HELP
```


TIME SECONDS