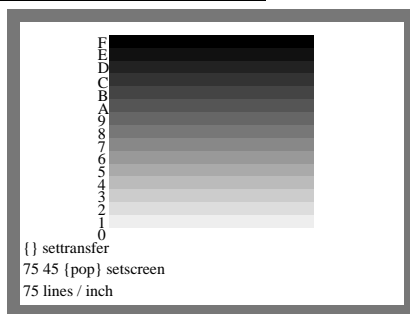


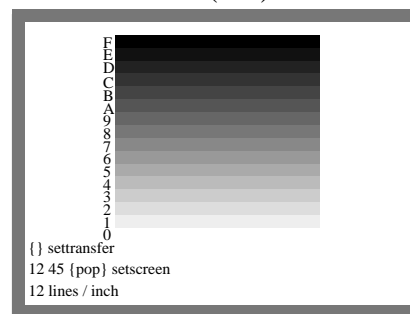
See original or copy: <http://web.me.com/klaus.richter/NE28/NE28L0NA.TXT> / .PS  
 Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~fabnmetrik>

TUB registration: 2010I101-NE28/NE28L0NA.TXT/.PS  
application for measurement of printer or monitor systems

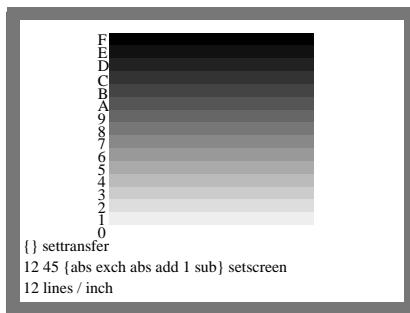
TUB material: code=rha4ta



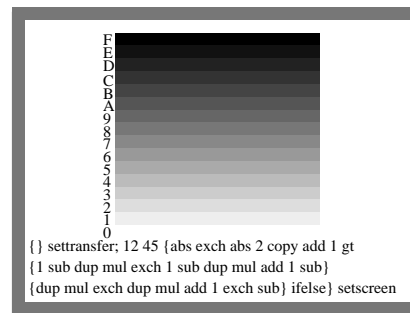
NE280-1, B8 07 3



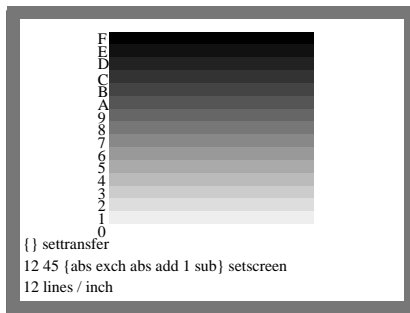
NE280-2, B8 09



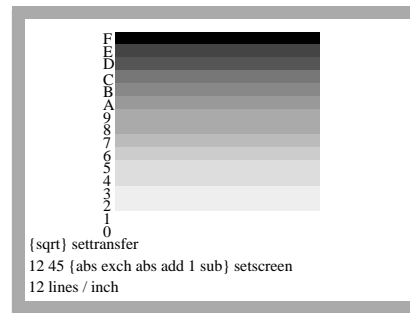
NE280-3, B8 09 2



NE280-4. B8 09



NE280-5, B8 10 1



NE280-6, B8 10 3

PSL1-program code: image matrix 32×24 for production of 16 gray steps

```
%!PS-Adobe-3.0 B8250-ln.eps          20.10.94
%%BoundingBox: 72 90 226 206
/FS {findfont exch scalefont setfont} bind def
/MM {72 25.4 div mul} def
/proz1 {pop} bind def
/proz2 {} bind def
%%EndProlog
qsave
```

```
{proz2 } settransfer
12 45 {proz1} setscreen
72 90 translate
32 3600 div 72 mul 240 mul
24 3600 div 72 mul 240 mul scale
```

[illegible]

```

72 90 translate
6 /Times-Roman FS
6 24 moveto ({ } settransfer) show
6 16 moveto (12 45 {pop} setscreen) show
6 8 moveto (12 lines / inch) show

34 28.75 moveto (0) show
%! here more text 0, 1, ..., F, not presented here
34 101.0 moveto (F) show
showpage

```

NE281-7, B8, 02

TUB-test chart NE28; Richter: Computer graphics, colorimetry  
Colour book series: *PostScript* and CIE colour spaces no. 2

input: *rgb setrgbcolor*  
output: no colour data change

