

The software *AdobeDistiller V3.0* transfers local PS-VG to the PDF-VG code.  
The software *GraphicConcerter V5.2* transfers PDF-VG to the eps-PG code.

```
33 %PS previous lines 01 to 32 in file AEA20-7N.PDF
34 /setcmykcolor { %BEG procedure setcmykcolorF
35 /FF_LM_k exch def /FF_LM_y exch def
36 /FF_LM_m exch def /FF_LM_c exch def
37 FF_LM_k 0 eq {1 FF_LM_c sub 1 FF_LM_m sub
38           1 FF_LM_y sub FF_LM_setrgbcolorF}
39           {1 FF_LM_k sub dup dup
40           FF_LM_setrgbcolorF} ifelse
41 } def %END procedure setcmykcolorF
42
43 /setrgbcolor { %BEG procedure setrgbcolorF
44 /FF_LM_b exch def /FF_LM_g exch def
45 /FF_LM_r exch def
46 FF_LM_r FF_LM_g FF_LM_b
47 FF_LM_setrgbcolorF
48 } def %END procedure setrgbcolorF
49
50 /FF_LM_transferF { %BEG FF_LM_transferF
51 {FF_LM_xchartg_gammaF}
52 FF_LM_transferF0} def %END FF_LM_transferF
53 /settransfer {FF_LM_transferF} def
54
55 /FF_LM_colortransferF { %BEG FF_LM_colortransferF
56 {FF_LM_xchartg_gammaF} {FF_LM_xchartg_gammaF}
57 {FF_LM_xchartg_gammaF}
58 FF_LM_colortransferF0} def
59 %END FF_LM_colortransferF
60 /setcolortransfer {FF_LM_colortransferF} def
61 } def %END procedure 1MR-0000F
62 %END 1MR-0000F.TXT, 1MR & rel. gamma change 200201
63 %END AEA2/OUTLIN1Y2 EARLY BINDING 1MR-0000F 200201
64 %global use: 1MR-0000G, image file use: 1MR-0000F
65 /1MR-0000G where {pop 1MR-0000G}{1MR-0000F} ifelse
```

Remarks:

lines 32 to 64: early lokal binding of the other four PS color operators:  
*setrgbcolor*, *setcmykcolor*, *settransfer*, *setcolortransfer*.

The values of all including a revised *setrgbcolor* vary with *gamma*.

line 65: If the global procedure */1MR-0000G* is defined, then this is used.

The local files (F), for example AEA21-3N.EPS, use at the begin  
the procedure *1MR-0000F* instead of *1MR-0000G* within AEA2L0NA.PS.