```
%*********************************************************
%BEG Frame File Linearization Method FF_LM, Table yrehj, j=0,1023 equal to inverse xinhj
%BEG EARLY Global (G) BINDING IMAGE FILE 1MR-0000G 200301
%BEG 1MR-0000G.TXT, 1MR & relative gamma change  200301

/gammaGi 21 array def /gammaGi %rel. gamma according to ISO 9241-306:2018
%0     1     2     3     4     5     6     7     8     9     10    11    12    13    14    15
[0.475 0.550 0.625 0.700 0.775 0.849 0.924 1.000 1.000 1.081 1.176 1.290 1.428 1.600 1.818 2.105
%16    17    18    19    20   %additional inverse gamma values for tests
 2.000 0.500 1.500 0.666 1.000] def

/indexGi 16 def /gamma gammaGi indexGi get def
/xrehj 1024 array def /yrehj 1024 array def    %real data hex (h)
/xinhj 1024 array def /yinhj 1024 array def    %inverse (in) data hex (h)
%calculation of the table xyreh_1024 (h=hex) of real values (reh) with gamma
0 1 1023 {/j exch def %j=0,1023
          xrehj j j                                    put
          yrehj j j 1023 div gamma exp 1023 mul cvi put
          xinhj j yrehj j get put  yinhj j xrehj j get put
         } for %j=0,1023

/xdd 050 def /ydd 133 def                    %x-position and line difference
TBL 0 setgray                                %font, size and black color
xdd 3820 moveto                              %top position and table text
(Table xyreh_1024 may be produced from inverse data xyinh_1024) show
TBV /yw0 3650 def                            %font, size, position
xdd yw0 moveto
(Table  xyreh_1024, data in hex (h, 0:259) for inverse data xyinh_1024 (h, 0:259), ) show,
1 0 0 setrgbcolor (gamma=) show gamma cvsshow3g 0 setgray
TW /yw1 yw0 1.1 ydd mul sub def
0 1 0259 {/j exch def %j=0,259
          /j0 j 10 idiv def /jd j j0 10 mul sub def
          xdd jd 600 mul add yw1 j0 ydd mul sub moveto
          xrehj j get cvishow (  ) show yrehj j get cvishow
         } for %j=0,259
xdd 050 moveto
(For gamma=2 and j=0,259: xrehj=yinhj=j, yrehj=xinhj) show
%END Frame File Linearization Method FF_LM, Table yrehj, j=0,1023 equal to inverse xinhj
%*********************************************************
```

This example EPS code is used in
http://color.li.tu-berlin.de/get0/get01-3n.txt
http://color.li.tu-berlin.de/get0/get01-3n.pdf

gamma=2

Main table text

Subtable text

Output xrehj, yredj
260 of 1024 values