```postscript
%!PS-Adobe-3.0
%%Title: glazbenaPetica.ps
%%BoundingBox: 0 0 595 842
%%DocumentPaperSizes: a4
%%DocumentMedia: a4 595 842 0 () ()
%%Orientation: Portrait
%%Creator: Glaukon Ariston
%%Copyright: Glaukon Ariston. All Rights Reserved
%%Date: 07/12/2018
%%LanguageLevel: 3
%%EndComments

% http://ghostscript.com/doc/9.20/Use.htm#Input_control
% http://ghostscript.com/doc/9.20/Use.htm#Parameters
%
% gswin32c -fglazbenaPetica.ps @ps2pdf-oid.opt
% gswin32c -sOutputFile#oid.pdf -c ".setpdfwrite <</NeverEmbed [ ] /AlwaysEmbed [/Courier]>> setdistillerparams
/startTingId 1500 def" @ps2pdf-oid.opt



%%BeginProlog

(include/misc.ps) run
(include/tingOid.ps) run

%%EndProlog



%%BeginSetup

misc begin
tingOid begin

/PageSize [
    595  % 210 mm %width
    842  % 297 mm %height
] def

/A4Margins [
    1.5 inch %left
    1.5 inch %top
    1.5 inch %right
    1.5 inch %bottom
] def

/Margins A4Margins def


<< /PageSize PageSize >> setpagedevice
/FontSize 10 def
/LineHeight 1.5 FontSize mul def
%/Arial findfont FontSize scalefont setfont
/BaseFont /Calibri findfont def
% basefont FontSize scalefont setfont
%condensed:
BaseFont [FontSize 0.6 mul 0 0 FontSize 0 0] makefont setfont


[(PageSize width ) PageSize 0 get pt2mm toStr
    ( mm height ) PageSize 1 get pt2mm toStr
    ( mm\n)] sconcat print
[(PageSize width ) PageSize 0 get toStr
    ( pt height ) PageSize 1 get toStr
    ( pt\n)] sconcat print


/DPI 1200 def

%%EndSetup



%%BeginScript

/glazbenaPeticaCDs [26 25 21] def

/glazbenaPetica {<<>>begin % _ <- _
    (include/map_tingId_oid.ps) run

    testTingOidGeneration
    DPI 2 /squareDot defineConstants

    Margins aload pop [/left /top /right /bottom ]#=
```

```postscript
        PageSize aload pop [/paperWidth /paperHeight ]#=
        [PageSize [left right add top bottom add] {sub} a2forall] [/workArea ]#=

        /labelWidth 25 mm def
        /labelHeight
            glazbenaPeticaCDs minMax exch pop
            workArea #y
            exch div
        def

        /oidWidth labelWidth 10 mm sub def
        /oidHeight labelHeight 1 mm sub def

        /bookId 8207 def
        /tingId 15001 def
        /cdNames [(I) (II) (III)] def
        /cd 0 def
        /x left def
        glazbenaPeticaCDs {
            [/trackCount] #=
            /y bottom workArea #y add labelHeight sub def

            1 1 trackCount {
                [/track] #=

                tingId tingId2Oid [/oid ]#=
                oid
                    x labelWidth oidWidth sub add
                    y
                    oidWidth oidHeight drawOidImage

                x y moveto
                [(CD ) cdNames cd get (/) track toStr] sconcat show

                /y y labelHeight sub def
                /tingId tingId 1 add def
            } for
            /cd cd 1 add def
            /x x labelWidth 1.5 mul add def
        } forall

        %% Show the title
        /TitleFontSize 14 def
        /Calibri findfont TitleFontSize scalefont setfont

        /titleSize 40 mm def
        /x left workArea #x add titleSize sub def
        /y bottom def
        x y moveto
        (Glazbena PETICA) [/s] #=
        s show

        %% Show the book ID
        bookId tingId2Oid [/oid ]#=
        s textSize [/sWidth /sHeight] #=
        /y y sHeight 1.5 mul add def
        /r sWidth 2 div def
        gsave
        newpath
        x r add y r add r 0 360 arc
        clip
        oid x y sWidth sWidth drawOidImage
        grestore


        showpage
end } def


% main
{
    glazbenaPetica
} exec


end % tingOid
end % misc
%%EndScript

%%Trailer
%%EOF
```