xreadme.txt:
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The archive includes some precompiled .com files, so that the
xgraph-package could be used without installing and compiling
it with the MESCC C-Compiler. The following list will explain
what each programm will do for you:

XCLS..COM .... Clear graphic screen
XOFF.COM .... Switch graphic screen OFF
XON.COM .... Switch graphic screen ON
XSETFNT.COM .... Restore CGASanSerifExtended-Font in Font-ROM
XSETMDRN.COM .... Restore CGAModernExtended-Font in Font-ROM
XSETIBM.COM .... Restore CGAFontBoldExtended-Font in Font-ROM
                     (Grant's orig. Multicomp-Font)
xgrapfnt.com .... Read/Write a Font from File from/to Font-ROM

XGRAPH.RSX .... The xgraph-RSX module - of cause !

XDEMO1.COM .... Show all features of xgraph package (mostly)
XDEMO2.COM .... Demonstrate some line graphic
XDEMO3.COM .... Demonstrate some ellipse graphic
XDEMO4.COM .... Demonstrate some picture graphic
XDEMO5.COM .... Demonstrate internal Font-ROM reprogramming
XDEMO7.COM .... Demonstrate definition of a ext. Font-ROM
                     (ext. Font-ROM is only valid for graphic text)
XDEMO8.COM .... Demonstrate the readback of the FnEllipse Struct.
                     I used it as a test-bench to check data integrity