

AminetPart

COLLABORATORS

	<i>TITLE :</i> AminetPart		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		August 13, 2022	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

AminetPart

1.1 Datatypes for OS 3.x

Click name to unpack, description to read the readme or get help

File	Dir	Size	Age	Description
16svdtc012.lha implementation	util/dtype	82K	209*	IFF 16SV V1.2 - sound_dtc reference ↩
ABinaryDT.lha	util/dtype	27K	52*	AROS Binary DataType
acbmdtc013.lha implementation	util/dtype	78K	209*	IFF ACBM V1.3 - picdtc reference ↩
AHI_SoundDT.lha	util/dtype	12K	239*	AHI patch for OS 3.1 sound.datatype
aiffdt41.lha	util/dtype	19K	91*	Datatype for aiff sounds (41.3)
aiff_dtc.lha	util/dtype	25K	357*	AIFF/AIFC datatype, v1.11
AIFF_dtc.lha	util/dtype	14K	273*	V1.14, AIFF sound DataType
AIFF_dtc.lha	util/dtype	15K	237*	V1.16, AIFF sound DataType
AIFF_dtc.lha	util/dtype	16K	195*	V1.19, AIFF sound DataType
akDT-4476.lha , PNG,	util/dtype	1K	95*	Information about ak Datatypes V44.76 (JFIF ↩
akFix4476.lha	util/dtype	1K	94*	Fix akDTs 44.76 (680x0)
akGIF_Note.lha	util/dtype	2K	247*	AkGIF-dt *INFORMATION* (GIF, 68000-060)
akJFIF-dt.lha	util/dtype	227K	165*	AkJFIF-dt V44.6 (JPEG, 68000-060, PPC)
akJFIF-dt.lha	util/dtype	318K	125*	AkJFIF-dt V44.40 (JPEG, 68000-060, PPC/WOS)
akJFIF-dt.lha	util/dtype	192K	96*	AkJFIF-dt V44.76 (JPEG, 68000-060, PPC/WOS)
akJFIF-dt.lha	util/dtype	192K	91*	AkJFIF-dt V44.77 (JPEG, 68000-060, PPC/WOS)
akJFIF-dt.lha	util/dtype	193K	86*	AkJFIF-dt V44.78 (JPEG, 68000-060, PPC/WOS)
akJFIF-dt.lha	util/dtype	231K	79*	AkJFIF-dt V44.79 (JPEG, 68000-060, PPC/WOS)
akJFIF-dt.lha	util/dtype	232K	66*	AkJFIF-dt V44.81 (JPEG, 68000-060, PPC/WOS)
akJFIF-dt.lha	util/dtype	215K	39*	AkJFIF-dt V44.95 (JPEG, 68000-060, PPC/MOS)
akJFIF-dt.lha	util/dtype	215K	34*	AkJFIF-dt V44.97 (JPEG, 68000-060, PPC/MOS)
akJFIF-dt.lha	util/dtype	216K	21*	AkJFIF-dt V44.99 (JPEG, 68000-060, PPC/MOS)
akJFIF-dt.lha)	util/dtype	185K	13	AkJFIF-dt V44.123 (JPEG, 68000-060, PPC/MOS ↩
akJFIF-dt.lha)	util/dtype	210K	13*	AkJFIF-dt V44.112 (JPEG, 68000-060, PPC/MOS ↩
akJFIF-PPC.lha	util/dtype	56K	96*	AkJFIF-dt PPC plugin V44.60 (JPEG)
akJFIF-PPC.lha	util/dtype	56K	79*	AkJFIF-dt PPC plugin V44.79 (JPEG)
akJFIF-PPC.lha	util/dtype	56K	67*	AkJFIF-dt PPC plugin V44.81 (JPEG)
akJFIF-PPC.lha	util/dtype	56K	41*	AkJFIF-dt PPC plugin V44.90 (JPEG)
akJFIF-PPC.lha	util/dtype	56K	35*	AkJFIF-dt PPC plugin V44.96 (JPEG)

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akJFIF-PPC.lha      util/dtype  56K  13*AkJFIF-dt PPC plugin V44.112 (JPEG)
akJFIF-WOS.lha     util/dtype 143K  96*AkJFIF-dt WOS plugin V44.70 (JPEG)
akJFIF-WOS.lha     util/dtype 143K  79*AkJFIF-dt WOS plugin V44.79 (JPEG)
akJFIF-WOS.lha     util/dtype 143K  66*AkJFIF-dt WOS plugin V44.81 (JPEG)
akJFIF-WOS.lha     util/dtype  1K   39*AkJFIF-dt WOS note (JPEG)
akJFIF433.lha      util/dtype  69K 261*AkJFIF.datatype V43.3 (JPEG for V40 and V43 ←
)
akJFIF43x.lha      util/dtype 216K 234*AkJFIF-dt V43.75 (JPEG, 68000-060)
akJFIF43x.lha      util/dtype 228K 199*AkJFIF-dt V43.140 (JPEG, 68000-060)
akJFIF_PS.lha      util/dtype  2K 248*Descriptor file for akJFIF and Photoshop ←
  JPEGs (2n
akLJPG-dt.lha      util/dtype 109K 171*AkJLJPG-dt V44.4 (LJPG, 68000-060. PPC)
akLJPG43x.lha      util/dtype  97K 234*AkJLJPG-dt V43.75 (LJPG, 68000-060)
akLJPG43x.lha      util/dtype 102K 199*AkJLJPG-dt V43.140 (LJPG, 68000-060)
akMUIPrefs.lha     util/dtype  35K 198*MUI replacements for akXXXPrefs
akMUIPrefs.lha     util/dtype  35K 194*MUI replacements for akXXXPrefs
akNAIL-dt.lha      util/dtype  91K 104*AkJNAIL-dt V44.7 (NAIL, 68000-060)
akNAIL-dt.lha      util/dtype 106K  86*AkJNAIL-dt V44.10 (NAIL, 68000-060)
akNAIL-dt.lha      util/dtype 120K  79*AkJNAIL-dt V44.11 (NAIL, 68000-060)
akNAIL-dt.lha      util/dtype 120K  27*AkJNAIL-dt V44.12 (NAIL, 68000-060)
akPNG-dt.lha       util/dtype 241K 165*AkJPNG-dt V44.6 (PNG, 68000-060, PPC)
akPNG-dt.lha       util/dtype 351K 125*AkJPNG-dt V44.40 (PNG, 68000-060, PPC/WOS)
akPNG-dt.lha       util/dtype 200K  96*AkJPNG-dt V44.76 (PNG, 68000-060, PPC/WOS)
akPNG-dt.lha       util/dtype 200K  91*AkJPNG-dt V44.77 (PNG, 68000-060, PPC/WOS)
akPNG-dt.lha       util/dtype 201K  86*AkJPNG-dt V44.78 (PNG, 68000-060, PPC/WOS)
akPNG-dt.lha       util/dtype 246K  79*AkJPNG-dt V44.79 (PNG, 68000-060, PPC/WOS)
akPNG-dt.lha       util/dtype 247K  66*AkJPNG-dt V44.81 (PNG, 68000-060, PPC/WOS)
akPNG-dt.lha       util/dtype 227K  39*AkJPNG-dt V44.95 (PNG, 68000-060, PPC/MOS)
akPNG-dt.lha       util/dtype 230K  34*AkJPNG-dt V44.97 (PNG, 68000-060, PPC/MOS)
akPNG-dt.lha       util/dtype 237K  21*AkJPNG-dt V44.99 (PNG, 68000-060, PPC/MOS)
akPNG-dt.lha       util/dtype 173K  13*AkJPNG-dt V44.123 (PNG, 68000-060, PPC/MOS)
akPNG-dt.lha       util/dtype 200K  13*AkJPNG-dt V44.112 (PNG, 68000-060, PPC/MOS)
akPNG-PPC.lha      util/dtype  71K  96*AkJPNG-dt PPC plugin V44.70
akPNG-PPC.lha      util/dtype  79K  79*AkJPNG-dt PPC plugin V44.79
akPNG-PPC.lha      util/dtype  79K  67*AkJPNG-dt PPC plugin V44.81
akPNG-PPC.lha      util/dtype  79K  39*AkJPNG-dt PPC plugin V44.95
akPNG-PPC.lha      util/dtype  79K  34*AkJPNG-dt PPC plugin V44.97
akPNG-PPC.lha      util/dtype  55K  15*AkJPNG-dt PPC plugin V44.100
akPNG-WOS.lha      util/dtype 162K  96*AkJPNG-dt WOS plugin V44.70
akPNG-WOS.lha      util/dtype 182K  79*AkJPNG-dt WOS plugin V44.79
akPNG-WOS.lha      util/dtype  1K   39*AkJPNG-dt WOS note
akPNG43x.lha       util/dtype 169K 259*AkJPNG-dt V43.6 (PNG, 000/030-060)
akPNG43x.lha       util/dtype 211K 234*AkJPNG-dt V43.75 (PNG, 68000-060)
akPNG43x.lha       util/dtype 228K 199*AkJPNG-dt V43.140 (PNG, 68000-060)
akPrefs.lha        util/dtype  29K 246*AkJ-Datatypes Prefs, V43.31
akPrefs.lha        util/dtype  12K 173*Prefs for Datatypes from A. Kleinert
akPrefs_fr.lha     util/dtype  1K 172*French catalog for akPrefs
akSVG-dt.lha       util/dtype  78K 171*AkJSVG-dt V44.4 (SVG, 68000-060, PPC indir.)
akSVG43x.lha       util/dtype  82K 260*AkJSVG-dt V43.3 (SVG, 000/030-060)
akSVG43x.lha       util/dtype  79K 234*AkJSVG-dt V43.75 (SVG, 68000-060)
akSVG43x.lha       util/dtype  87K 199*AkJSVG-dt V43.140 (SVG, 68000-060)
akTIFF-dt.lha      util/dtype 273K 165*AkJTIFF-dt V44.6 (TIFF, 68000-060, PPC)
akTIFF-dt.lha      util/dtype 398K 125*AkJTIFF-dt V44.40 (TIFF, 68000-060, PPC/WOS)
akTIFF-dt.lha      util/dtype 205K  96*AkJTIFF-dt V44.76 (TIFF, 68000-060, PPC/WOS)
akTIFF-dt.lha      util/dtype 206K  86*AkJTIFF-dt V44.78 (TIFF, 68000-060, PPC/WOS)
akTIFF-dt.lha      util/dtype 243K  79*AkJTIFF-dt V44.79 (TIFF, 68000-060, PPC/WOS)
akTIFF-dt.lha      util/dtype 243K  66*AkJTIFF-dt V44.82 (TIFF, 68000-060, PPC/WOS)

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akTIFF-dt.lha	util/dtype	226K	39*AkTIFF-dt V44.95 (TIFF, 68000-060, PPC/MOS)
akTIFF-dt.lha	util/dtype	226K	34*AkTIFF-dt V44.97 (TIFF, 68000-060, PPC/MOS)
akTIFF-dt.lha	util/dtype	226K	21*AkTIFF-dt V44.99 (TIFF, 68000-060, PPC/MOS)
akTIFF-dt.lha)	util/dtype	197K	13 AkTIFF-dt V44.123 (TIFF, 68000-060, PPC/MOS ←
akTIFF-dt.lha)	util/dtype	221K	13*AkTIFF-dt V44.112 (TIFF, 68000-060, PPC/MOS ←
akTIFF-PPC.lha	util/dtype	96K	96*AkTIFF-dt PPC plugin V44.60
akTIFF-PPC.lha	util/dtype	96K	79*AkTIFF-dt PPC plugin V44.79
akTIFF-PPC.lha	util/dtype	94K	66*AkTIFF-dt PPC plugin V44.82
akTIFF-PPC.lha	util/dtype	95K	40*AkTIFF-dt PPC plugin V44.90
akTIFF-PPC.lha	util/dtype	95K	13*AkTIFF-dt PPC plugin V44.112
akTIFF-WOS.lha	util/dtype	106K	96*AkTIFF-dt WOS plugin V44.70
akTIFF-WOS.lha	util/dtype	104K	79*AkTIFF-dt WOS plugin V44.79
akTIFF-WOS.lha	util/dtype	106K	66*AkTIFF-dt WOS plugin V44.82
akTIFF-WOS.lha	util/dtype	1K	39*AkTIFF-dt WOS note
ams.lha	util/dtype	16K	395*Sun audio (.au) and X-Bitmap datatypes.
animation4104.lha	util/dtype	31K	209*Animation.datatype V41.4
animation4106.lha	util/dtype	34K	181*Animation.datatype V41.6
animdtc0112.lha	util/dtype	92K	209*IFF ANIM DataType V1.12
animdtc019.lha	util/dtype	56K	234*IFF ANIM DataType V1.9, now supports saving ← of IFF
AOM_Raw_dt40_2.lha	util/dtype	15K	350*Loads pics on American/World Vista Atlas
Be_DataType.lha	util/dtype	95K	259*BeBox screen dump picture datatype V43.1
binarydt_39_11.lha	util/dtype	41K	345*Binary.datatype -> displays any binary file
BMPdt404.lha	util/dtype	12K	326*Bmp picture datatype v40.4 for >= OS 3.0
BMPdt405.lha	util/dtype	19K	291*Bmp picture datatype v40.5 for >= OS 3.0
cdt.lha etc.	util/dtype	108K	324*C.datatype 39.14 highlights c/c++ keywords ←
cdt_39_15.lha etc.	util/dtype	82K	312*C.datatype 39.15 highlights c/c++ keywords ←
cdxldtc011.lha	util/dtype	8K	209*CDXL DataType V1.1
cdxldtc012.lha	util/dtype	8K	197*CDXL DataType V1.2
clidt.lha , etc)	util/dtype	26K	328*V39.1 displays stdout of a cli-cmd (lha,tar ←
clidt_39_2.lha , etc)	util/dtype	32K	314*V39.2 displays stdout of a cli-cmd (lha,tar ←
DAMAP-DT.lha	util/dtype	8K	130*DT for Digital Almanac II textures
DeBox_DT40_2.lha	util/dtype	21K	348*Loads debbox images from CDTV/CD32 titles
DecompressorDT.lha	util/dtype	13K	264*Datatype for multiformat compressed files
Deep43_1.lha	util/dtype	12K	233*Deep DataType (XiPaint format)
dfadt_391.lha	util/dtype	30K	342*Datatype for DFA.
Dirdatatype016.lha	util/dtype	43K	265*Directory datatype V1.6
dirdtc018.lha	util/dtype	62K	209*Directory datatype V1.8
drawpicdtc011.lha	util/dtype	18K	238*Picture.datatype image patch. V1.1
dt2ps.lha	util/dtype	59K	185*Datatype to postscript. Unique features
dt2ps.lha	util/dtype	65K	100*Datatype to postscript. Unique features
dtconv30.lha	util/dtype	27K	218*Converts Picture-Datatypes to IFF-ILBM
dtmake.lha	util/dtype	41K	215*DataType Descriptor utils, v1.0
DTpref.lha	util/dtype	111K	287*Prefs-Editor for Datatypes with GUI
DTprefV30_D.lha	util/dtype	3K	286*German catalog for DTpref V3.0
DTypeGuide.lha	util/dtype	7K	265*Guide of datatypes
DT_Descriptors.lha	util/dtype	18K	226*16 bugfixed + 8 new datatype descriptors
dt_metaview.lha MetaView (regi	util/dtype	6K	239*AMF, DR2D, DXF, WMF, XFIG DataTypes for ←
DT_MetaView.lha	util/dtype	63K	214*AMF, DR2D, DSDR, DXF, CGM, WMF, XFIG DataTypes
embeddtc013.lha	util/dtype	59K	209*Embed V1.3 - Embed objects in other objects

exeDT394.lha	util/dtype	23K	350*Executable datatype v39.4 for >= OS3.0
flgp_bkg_dt.lha	util/dtype	9K	252*Datatype for F1GP backdrop pictures V1.1
FasterDataType.lha	util/dtype	19K	247*Speedup for AddDataTypes
FAXX-dt.lha	util/dtype	174K	180*FAXX-dt V43.12 (IFF-FAXX, 68000-060)
FAXX43x.lha	util/dtype	182K	216*FAXX-dt V43.7 (IFF-FAXX, 68000-060)
FAXXFix4312.lha	util/dtype	1K	179*Fix FAXX-dt 43.12 installation
filmdtc015.lha	util/dtype	62K	234*IFF FILM DataType V1.5
filmdtc016.lha	util/dtype	63K	217*IFF FILM DataType V1.6
FontDT_1_1.lha	util/dtype	22K	331*DataType for Amiga fonts
FontDT_1_2.lha	util/dtype	30K	288*DataType for Amiga fonts
FontDT_1_3.lha	util/dtype	30K	284*DataType for Amiga fonts
fpHSN_dt40_1.lha	util/dtype	15K	355*A datatype for MaxonMagic's .HSN samples
fpVOC_dt40_2.lha	util/dtype	13K	356*Simply the best VOC datatype around!
fpWAV_dt40_2.lha	util/dtype	12K	356*Simply the best WAV datatype around!
gifanimdttc203.lha	util/dtype	239K	182*GIF Animation DataType V2.3
GIFdatatype-39.lha	util/dtype	5K	450*GIF datatype for OS 3.0 and up
HTDS_Es.lha	util/dtype	2K	237*Official Spanish Translation for HTDS (made ← by ATO
HTDS_020.lha	util/dtype	38K	270*HTDS 40.5 datatype binaries for 68020
HTDS_030.lha	util/dtype	38K	270*HTDS 40.5 datatype binaries for 68030
HTDS_040.lha	util/dtype	38K	270*HTDS 40.5 datatype binaries for 68040
IcoDT.lha	util/dtype	3K	96*Dt for .ICO files (43.1)
IcoDT.lha	util/dtype	4K	85*Dt for .ICO files (43.2)
IcoDT.lha	util/dtype	4K	70*Dt for .ICO files (43.3)
IcoDT.lha	util/dtype	11K	57*Dt for .ICO files (43.4)
icondt.lha	util/dtype	3K	236*Simple Amiga icon datatype
IconDT402.lha	util/dtype	26K	265*Icon.datatype V40.2
IconDT44.lha	util/dtype	5K	97*Os3.5 dt for .info files (44.1)
icon_394.lha	util/dtype	18K	321*Icon datatype v39.4 for >= OS3.0
iffDT402.lha	util/dtype	41K	216*Iff.datatype V40.2
ilbmdt.lha	util/dtype	6K	170*Improved ilbmdt (44.13)
ilbmdt44.lha	util/dtype	4K	199*Cybergraphics ilbm.datatype (44.4)
ilbmdt44.lha	util/dtype	8K	105*Improved ilbmdt (44.20)
ilbmdt44.lha	util/dtype	8K	61*Improved ilbmdt (44.21)
ilbmdt44.lha	util/dtype	8K	49*Improved ilbmdt (44.25)
ilbmdtPPC.lha	util/dtype	11K	32*Ilbmdt for the PPC, running WarpUP (45.3b)
ilbmdtPPC.lha	util/dtype	15K	26*Ilbmdt for the PPC, running WarpUP (45.6a)
infodt391_upd.lha	util/dtype	2K	241*DataType for Amiga .info files
infoDT39_1.lha	util/dtype	33K	361*DataType for Amiga .info files
jfif_FIX.lha	util/dtype	4K	360*Bugfix for JFIF/JPEG datatype (AGA)
JPEG-DT.lha	util/dtype	279K	104*New Datatype for JPEG Images (43.1)
JPEG-DT.lha	util/dtype	284K	94*New Datatype for JPEG Images (43.2)
JPEG-DT.lha	util/dtype	434K	16*New Datatype for JPEG Images (43.6)
JPEG-DT35.lha	util/dtype	207K	104*New Datatype for JPEG Images (46.0)
JPEG-DT35.lha	util/dtype	212K	94*New Datatype for JPEG Images (46.1)
JPEG-DT35.lha	util/dtype	357K	16*New Datatype for JPEG Images (46.4)
JpegDataType.lha	util/dtype	28K	430*A JPEG datatype, 3.0+ and '020+ required
KoalaDT.lha	util/dtype	3K	259*Koala painter datatype (43.0)
KoalaDT.lha	util/dtype	3K	250*Koala painter datatype (43.2)
MacPaint_DT.lha	util/dtype	10K	227*Replacement for CBM's macpaint.datatype
MacPict2-dtc.lha	util/dtype	107K	167*Macintosh PICT2 pictures datatype (v40.1)
MacPict2_dtc.lha	util/dtype	76K	244*Datatype for Macintosh PICT2 pictures
MacPict2_dtc.lha	util/dtype	101K	223*Datatype for Macintosh PICT2 pictures (v39 ← .1)
MacSND_dtc.lha	util/dtype	19K	273*V1.9, Apple Macintosh 'snd ' sound resource ← DataTy

MacSND_dtc_107.lha	util/dtype	19K	362*DataType subclass for Mac sound resources,	↔
v1.7				
mandt_v39_4.lha	util/dtype	20K	358*Unix manual page datatype v39.4	
Markabletextdt.lha	util/dtype	16K	265*Text.datatype mark patch. V1.2	
markabletextdt.lha	util/dtype	17K	246*Text.datatype mark patch. V1.3	
markttextdtc014.lha	util/dtype	19K	244*Text.datatype mark patch. V1.4	
mauddt41.lha	util/dtype	4K	91*Datatype for maud sounds (41.2)	
maudDTr1.lha	util/dtype	5K	358*Sounddatatype: MAUD IFF Format 32Bit/OS3.0	↔
require				
MidiDT.lha	util/dtype	63K	215*Superclass datatype for midi files, V40.0	
mpadtc011.lha	util/dtype	71K	209*MPEG audio datatype V1.1	
mpadtc012.lha	util/dtype	142K	197*MPEG audio datatype V1.2	
mpegadt203.lha	util/dtype	255K	168*MPEG audio datatype V2.3	
mpegsdt106.lha	util/dtype	77K	168*MPEG System datatype V1.6	
mpegvdt205.lha	util/dtype	554K	180*MPEG video datatype V2.5	
mpegvdt206.lha	util/dtype	564K	164*MPEG video datatype V2.6	
MPG3_DTd.lha	util/dtype	1K	177*MPG3 Audio-Datatype-Descriptor	
mpsdtc011.lha	util/dtype	59K	209*MPEG System datatype V1.1	
mpvdtc0111.lha	util/dtype	645K	209*MPEG video datatype V1.11	
mpvdtc018.lha	util/dtype	194K	234*MPEG video datatype V1.8	
MREKO_1_0.lha	util/dtype	11K	344*DataTypes for KlondikeAGA cardsets	
mreko_1_2.lha	util/dtype	19K	248*DataType for KlondikeAGA cardsets	
MultiPrint.lha	util/dtype	11K	328*Datatype based printer driver V39.0beta	
NewIconDT.lha	util/dtype	18K	264*DT for 'NewIcon' icons.Can convert 2 IFF	
panimdtcptch12.lha	util/dtype	13K	244*Animation.dtc patch for parallel anims. V1	↔
.2				
Paranimdtcpatc.lha	util/dtype	12K	265*Animation.datatype patch for parallel	↔
active anima				
PCD-DT.lha	util/dtype	130K	173*Datatype for Photo-CD Images (43.7)	
PCD-DT.lha	util/dtype	135K	127*Datatype for Photo-CD Images (43.10)	
PCD-DT.lha	util/dtype	132K	104*Datatype for Photo-CD Images (43.12)	
PCD-DT.lha	util/dtype	146K	94*Datatype for Photo-CD Images (43.13)	
PCD-DT.lha	util/dtype	141K	16*Datatype for Photo-CD Images (43.14)	
PCD-DT35.lha	util/dtype	61K	104*Datatype for Photo-CD Images (44.0)	
PCD-DT35.lha	util/dtype	74K	94*Datatype for Photo-CD Images (44.1)	
PCD-DT35.lha	util/dtype	77K	90*Datatype for Photo-CD Images (44.2)	
PCD-DT35.lha	util/dtype	71K	13*Datatype for Photo-CD Images (44.3)	
PCD_DT.lha	util/dtype	49K	207*Datatype for Photo-CD Images (V43.0)	
PCX_datatype.lha	util/dtype	5K	458*PCX datatype V39.2 for Amiga OS 3.0 and up	
PDF_TeXpk_SGI.lha	util/dtype	72K	170*PDF, TeXpk & SGI datatype descriptors	
PicBench.lha	util/dtype	15K	193*Datatype picture viewer & benchmark V1.1	
picdt_42_1.lha	util/dtype	10K	412*C= Datatypes for Windows Icons, .BMP,	↔
MacPaint, and				
picsize.lha	util/dtype	15K	99*Shows picture dimensions using datatypes	
picsize.lha	util/dtype	15K	82*Shows picture dimensions using datatypes	
picsize.lha	util/dtype	19K	66*Shows picture dimensions using datatypes	
PictDT43.lha	util/dtype	182K	288*Picture.datatype V43.714 for AGA/CGraphX	
PictDT43.lha	util/dtype	182K	207*Picture.datatype V43.762 for CGraphX	
PlayMidi.lha	util/dtype	3K	131*V1.0 Plays MIDI Files via GMPlay & cli.	↔
datatype				
PlayMidi.lha	util/dtype	11K	98*V1.0b Plays MIDI Files via GMPlay & cli.	↔
datatype				
png_dt.lha	util/dtype	76K	334*PNG DataType v1.0	
png_dt.lha	util/dtype	79K	311*PNG DataType (68000/020) v. 43.2 + docs	
PNG_dt.lha	util/dtype	66K	212*PNG DataType (68000/020) v. 43.3 + docs	
PostScriptDT.lha	util/dtype	4K	375*PostScript DataType V39.0	
ProDev_jfifdt.lha	util/dtype	31K	270*JFIF-Datatype V43 replacement (jpg v6a)	

ProtrackerDT.lha	util/dtype	5K	239*Protracker datatype (AHI)
ProtrackerDT.lha	util/dtype	7K	227*Protracker datatype 1.12 (AHI)
ProtrackerDT.lha	util/dtype	7K	171*Protracker datatype 1.14 (AHI)
QRT_DT.lha	util/dtype	3K	355*Datatype for PovRay dump format (QRT)
QRT_V43DT.lha	util/dtype	21K	228*24-bit DT for QRT & fix for QRT_DT.lha
REKOdt392.lha	util/dtype	14K	356*Datatype for REKO cardsets, needs WB 3.0+
RGBx_DT.lha	util/dtype	15K	192*RGBx DataType for RGBN and RGB8.
rgfx-dt.lha	util/dtype	104K	173*Datatype for IFF-RGFX-Format (43.7)
RGFX-DT.lha	util/dtype	119K	127*Datatype for IFF-RGFX-Format (43.10)
RGFX-DT.lha	util/dtype	116K	104*Datatype for IFF-RGFX-Format (43.12)
RGFX-DT.lha	util/dtype	122K	94*Datatype for IFF-RGFX-Format (43.13)
RGFX-DT.lha	util/dtype	126K	61*Datatype for IFF-RGFX-Format (43.14)
RGFX-DT.lha	util/dtype	126K	16*Datatype for IFF-RGFX-Format (43.16)
RGFX-DT35.lha	util/dtype	43K	104*Datatype for IFF-RGFX-Format (44.0)
RGFX-DT35.lha	util/dtype	47K	93*Datatype for IFF-RGFX-Format (44.1b)
RGFX-DT35.lha	util/dtype	51K	61*Datatype for IFF-RGFX-Format (44.2)
RGFX-DT35.lha	util/dtype	50K	16*Datatype for IFF-RGFX-Format (44.3)
rgfx_dt.lha	util/dtype	22K	206*Datatype for the new IFF-RGFX-Format (V43 ← .0)
ScionDT.lha	util/dtype	7K	196*Scion Genealogist datatype
sdiREKO-DT.lha	util/dtype	9K	101*40.8 datatype for .REKO/.RKP cardsets
sdiREKO-DT.lha	util/dtype	23K	5 40.9 datatype for .REKO/.RKP cardsets
smpDTr1.lha	util/dtype	5K	359*Sounddatatype: Samplevision 32Bit/OS3.0 ← required
SoundDT.lha	util/dtype	8K	264*New sound.datatype w/fixes for OS3.0
SoundDT.lha	util/dtype	17K	240*New sound.datatype w/fixes for OS3.0
SoundDT.lha	util/dtype	17K	229*Improved sound.datatype w/Prefs
SoundDT41.lha	util/dtype	38K	90*Sounddt 41.9, svxdt 41.7
SunAUdt.lha	util/dtype	5K	77*Datatype for Sun Audio sounds (41.0)
SUNdt396.lha	util/dtype	17K	356*V 39.6 of datatype for Sun Raster images, ← needs WB
sundtype.lha	util/dtype	18K	299*Datatype for Sun Raster images, V 43.0
sundtype.lha	util/dtype	16K	246*Datatype for Sun Raster images, V 43.1
SVGDT402.lha	util/dtype	39K	315*SVG.datatype V40.2 - SVG Graphics File ← Format
SVGDT431.lha	util/dtype	42K	261*SVG.datatype V43.1 - SVG Graphics File ← Format
SwitchWindowAl.lha	util/dtype	168K	296*SwitchWindow alpha REXX/BOOPSI envirenment ← V1.2
TargaDType.lha	util/dtype	18K	345*Datatype for Targa or TGA images, V 39.2
targadtype.lha	util/dtype	20K	299*Datatype for Targa or TGA images, V 43.0
targadtype.lha	util/dtype	18K	246*Datatype for Targa or TGA images, V 43.1
text-dt.lha	util/dtype	8K	86*Replacement of the text.datatype
text-dt.lha	util/dtype	9K	75*V44.3 of the text.datatype replacemnet
text-dt.lha	util/dtype	10K	64*V44.5 of the text.datatype replacemnet
textdtpatch.lha	util/dtype	9K	332*Patches text.datatype to support searching
textdtptch39_2.lha	util/dtype	11K	314*V39.2 patches text.datatype to support ← searching
TIFFDT.lha	util/dtype	37K	323*V40.3 to read TIFF files. Includes 24 bit & ← CMYK s
TIFFDT.lha	util/dtype	80K	287*V43.2 datatype for TIFF files.
TIFFDT_ITA.lha	util/dtype	6K	286*Italian Catalog and Guide for TIFF datatype ← V43.2
tiff_d_guide.lha	util/dtype	7K	286*Ger. Guide-File for TIFF-DataType V43.2
tiff_d_guide.lha	util/dtype	7K	284*Ger. Guide-File for TIFF-DataType V43.2
TPD.lha	util/dtype	7K	347*Tron's PCX DataType 39.7

tx16wDTr2.lha	util/dtype	5K	356*Sounddatatype: Yamaha TX16W 32Bit/OS3.0	↔
required				
VideoCDdt101.lha	util/dtype	254K	180*VideoCD datatypes V1.1	
vPNGdt.lha	util/dtype	10K	43*Fast 68k PNG datatype	
WarpBMPdt.lha	util/dtype	42K	39*Windows BMP datatype V44.3 (68k,WarpOS,	↔
MorphOS)				
WarpBMPdt.lha	util/dtype	45K	35*Windows BMP datatype V44.4 (68k,WarpOS,	↔
MorphOS)				
WarpBMPdt.lha	util/dtype	50K	4 Windows BMP datatype V44.6 (68k,WarpOS,	↔
MorphOS)				
WarpDTPrefs.lha	util/dtype	27K	32*WarpDT preferences program V44.3	
WarpDTPrefs.lha	util/dtype	122K	25*WarpDT preferences program V44.4a	
WarpDTPrefs.lha	util/dtype	149K	6 WarpDT preferences program V44.6b	
WarpJPEG.dt.lha	util/dtype	103K	44*JFIF-JPEG datatype (68k,WarpOS,MorphOS) V44	↔
.16				
WarpJPEGdt.lha	util/dtype	39K	95*JFIF-JPEG datatype (WarpOS/PPC) V44.7	
WarpJPEGdt.lha	util/dtype	39K	93*JFIF-JPEG datatype (WarpOS/PPC) V44.9	
WarpJPEGdt.lha	util/dtype	39K	89*JFIF-JPEG datatype (WarpOS/PPC) V44.10	
WarpJPEGdt.lha	util/dtype	39K	80*JFIF-JPEG datatype (WarpOS/PPC) V44.11	
WarpJPEGdt.lha	util/dtype	40K	67*JFIF-JPEG datatype (WarpOS/PPC) V44.12	
WarpJPEGdt.lha	util/dtype	103K	62*JFIF-JPEG datatype (68k,WarpOS,MorphOS) V44	↔
.14				
WarpJPEGdt.lha	util/dtype	104K	39*JFIF-JPEG datatype V44.17 (68k,WarpOS,	↔
MorphOS)				
WarpJPEGdt.lha	util/dtype	134K	31*JFIF-JPEG datatype V44.20 (68k,WarpOS,	↔
MorphOS)				
WarpJPEGdt.lha	util/dtype	138K	12*JFIF-JPEG datatype V44.23 (68k,WarpOS,	↔
MorphOS)				
WarpJPEGdt.lha	util/dtype	136K	4 JFIF-JPEG datatype V44.25 (68k,WarpOS,	↔
MorphOS)				
WarpPNGdt.lha	util/dtype	45K	95*PNG image datatype (WarpOS/PPC) V44.3	
WarpPNGdt.lha	util/dtype	48K	81*PNG image datatype (WarpOS/PPC) V44.4	
WarpPNGdt.lha	util/dtype	48K	67*PNG image datatype (WarpOS/PPC) V44.7	
WarpPNGdt.lha	util/dtype	131K	62*PNG image datatype (68k,WarpOS,MorphOS) V44	↔
.8				
WarpPNGdt.lha	util/dtype	133K	39*PNG image datatype V44.12 (68k,WarpOS,	↔
MorphOS)				
WarpPNGdt.lha	util/dtype	140K	31*PNG image datatype V44.15 (68k,WarpOS,	↔
MorphOS)				
WarpPNGdt.lha	util/dtype	140K	28*PNG image datatype V44.17 (68k,WarpOS,	↔
MorphOS)				
WarpPNGdt.lha	util/dtype	141K	12*PNG image datatype V44.19 (68k,WarpOS,	↔
MorphOS)				
WarpPNGdt.lha	util/dtype	136K	4 PNG image datatype V44.21 (68k,WarpOS,	↔
MorphOS)				
WarpPSDdt.lha	util/dtype	44K	34*Adobe Photoshop datatype V44.1 (68k,WarpOS	↔
,MorphO				
WarpPSDdt.lha	util/dtype	48K	4 Adobe Photoshop datatype V44.3 (68k,WarpOS	↔
,MorphO				
WarpTIFFdt.lha	util/dtype	208K	4 TIFF datatype V44.5 (68k,WarpOS,MorphOS)	
wavdt41.lha	util/dtype	8K	131*Datatype for wave sounds (41.4)	
wavdt41.lha	util/dtype	8K	91*Datatype for wave sounds (41.5)	
wavdt41.lha	util/dtype	17K	38*Datatype for wave sounds 68k+WOS (41.7a)	
wavdt41.lha	util/dtype	17K	34*Datatype for wave sounds 68k+WOS (41.10)	
WPGdtype.lha	util/dtype	15K	343*Datatype for wpg images, V 39.0	
XBM_DT.lha	util/dtype	11K	198*X BitMap DataType	
XBM_DT.lha	util/dtype	42K	169*V43.7, X BitMap DataType.	

XBM_DT.lha	util/dtype	46K	130*V43.9, XBM DataType.
XBM_DT.lha	util/dtype	47K	118*Rel 1.09, XBM DataType.
XPKDT_1_0B.lha	util/dtype	14K	312*DataType for XPK compressed files
xpm-dt.lha	util/dtype	15K	97*Version 43.1 of the xpm.datatype
xpm-dt.lha	util/dtype	17K	86*Version 43.2 of the xpm.datatype
XPM.lha	util/dtype	12K	259*Datatype for XPM-Pictures
XPM.lha	util/dtype	5K	257*Datatype for XPM-Pictures/ New: supports ↔
more vari			
XpmDT.lha	util/dtype	13K	198*Xpm picture datatype
XpmDT.lha	util/dtype	19K	182*Xpm picture datatype
yaJFIFdt.lha	util/dtype	18K	129*Yet another jfif.datatype (43.1001)
ycbcrdatatype.lha	util/dtype	4K	178*TBCPlus YCrCb image V1.0 datatype
ZGIFDT39_16.lha	util/dtype	7K	335*The FASTEST gif.datatype there is.
ZGIFDT39_18.lha	util/dtype	7K	294*The FASTEST gif.datatype there is.
zxdt_patch.lha	util/dtype	7K	26*Patch to improve the ZX Datatype palette
ZX_DataType.lha	util/dtype	31K	286*ZX Spectrum picture datatype V39.0
ZX_DataType.lha	util/dtype	37K	260*ZX Spectrum picture datatype V39.3
