

**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

# Contents

<b>1 AminetPart</b>	<b>1</b>
1.1 Debugging software . . . . .	1

## Chapter 1

# AminetPart

### 1.1 Debugging software

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

File	Dir	Size	Age	Description
2b_LibSnooper.lha	dev/debug	39K	214*	Kind of debugger patching library functions
2b_LibSnooper.lha	dev/debug	43K	35*	Kind of debugger patching library functions
2b_MungFriend.lha	dev/debug	11K	217*	V3.7 - A replacement for Sushi
alert_1_00.lzh	dev/debug	16K	552*	interprets 32-bit guru/alert No., V1.00
apurify.lha	dev/debug	70K	400*	Enforcer-like tool without MMU. V1.0
apurify_v1_1.lha	dev/debug	74K	396*	Enforcer-like tool without MMU. V1.1
apurify_v1_3.lha	dev/debug	146K	356*	Enforcer-like tool without MMU. V1.3
apurify_v1_4.lha	dev/debug	244K	335*	Enforcer-like tool without MMU. V1.4
apurify_v1_5.lha	dev/debug	363K	308*	Enforcer-like tool without MMU. V1.5
Blowup.lha	dev/debug	29K	238*	Catches and displays task errors
Blowup.lha	dev/debug	29K	34*	Catches and displays task errors
BugAdvisor_1_3.lha	dev/debug	20K	255*	GREAT bug report creator
CallsNew.lha	dev/debug	29K	363*	Analyze flow of a C-program. New version
checkstack.lha	dev/debug	33K	113*	CheckStack tool for WarpUP including Source
CloseEm.lha	dev/debug	3K	354*	Close leftover screens, windows, libs +
closewb_v16.lha	dev/debug	12K	414*	CloseWB can close workbench's windows, ←
shells and				
CodeWatcher.lha	dev/debug	12K	436*	keeps track of allocated resources by ←
running prog				
Dbug.lha	dev/debug	106K	693*	Portable macro based C debugging package
debug-console.lha	dev/debug	3K	229*	Add debug-printing to libraries.
debugger.lzh	dev/debug	25K	527*	Symbolic debugger V2.10 by SLADE software
debuglib.lha	dev/debug	2K	208*	Debugging linked library.
DebugLib_1_0.lha	dev/debug	14K	336*	Rewritten debug.lib
DeCon21.lha	dev/debug	11K	404*	Debugging Console (like sushi)
Disectv18b.lha	dev/debug	263K	378*	Version 1.8 - A symbolic disassembler/ ←
debugger				
Disectv20b.lha	dev/debug	277K	365*	Version 2.0 - A symbolic disassembler/ ←
debugger				
EatMem_1_0.lha	dev/debug	23K	455*	A tool for debugging memory allocations
enf37_62.lha	dev/debug	66K	430*	Enforcer v37.62 - Now with ROM tracking!
EnfHandler100.lha	dev/debug	5K	378*	Handler for Enforcer's output
Enforcer.lha	dev/debug	86K	238*	Enforcer 37.72, supports 68060.
EZcpr030.lha	dev/debug	29K	498*	Makes SAS/C Debugger(CPR) easier to use

FarPrint22.lha	dev/debug	59K	529*Debugging functions for programs which don't have	↔
findhit4.lha	dev/debug	12K	489*Find Enforcer/Munghits 37.4	
findline.lha	dev/debug	4K	456*findline 37.2 - Find Enforcer/Mungwall hit in prog	↔
findmemloss.lha	dev/debug	3K	359*Finds the source-line in which you lose memory! (n	↔
Flushlib.lha	dev/debug	8K	365*Selectively flush unused libraries	
FPSPSnoop.lha	dev/debug	7K	78*Trace unimplemented 68040 or 68060 instructions	↔
FragIt.lha	dev/debug	19K	688*Dynamic memory thrasher for Amiga. V2.0	
FragS.lha	dev/debug	7K	812*Report memory fragmentation.	
GAngelRmx.lha	dev/debug	19K	349*Protect free memory. 040/3.x needed.	
GAngelRmx1.1.lha	dev/debug	35K	248*MMU protect free memory. Source included.	
ggdebug.lha	dev/debug	15K	191*Shared debug lib with PowerUP support.	
guru30en.lha	dev/debug	57K	417*Guru decoding program, V3.00	
Guru3_0Eng.lha	dev/debug	58K	353*The guru 3.02; A small GURU number database	
HeartBeat.lha	dev/debug	50K	430*Generic system call analysis tool. V1.0	
HRTmon.lha	dev/debug	46K	392*HRTmon v1.20 demo, 'Action-Replay' for 68020+	↔
HRTmon.lha	dev/debug	98K	311*V2.00 demo, 'Action-Replay' like monitor	
HRTmon.lha	dev/debug	100K	286*V2.1 demo, 'Action-Replay' like monitor	
HRTmon.lha	dev/debug	102K	250*V2.14 demo, 'Action-Replay' like monitor	
HRTmon.lha	dev/debug	205K	226*V2.21 FREE 'Action-Replay' like monitor	
HRTmon.lha	dev/debug	205K	213*V2.22 FREE 'Action-Replay' like monitor	
IO_Torture.lha	dev/debug	3K	133*Checks for improper use of I/O requests	
ISAN.lha	dev/debug	33K	430*Realtime program opcode stream analyzer. V1.2	↔
MegaSys.lha	dev/debug	155K	302*The best NON-DOS debugger for the Amiga	
MemClear.lha	dev/debug	6K	569*Fills free memory with a specified value. V1.05	↔
MemFrag.lha	dev/debug	8K	656*Display free mem as 2**N chunk ranges. V1.0	
MemGuard.lha	dev/debug	7K	617*Continually checks the low memory table. VIV	↔
MemLib.lha	dev/debug	14K	689*Link library to debug memory problems.	
memlib.lha	dev/debug	60K	271*Link library to debug memory problems	
MemMan_1_10.lzh	dev/debug	10K	552*Change CHIP/FAST mem.& test progs, V1.10	
MemRoutines.lha	dev/debug	6K	640*Library of memory routine replacements.	
MemSniff.lha	dev/debug	10K	285*Mungwall & Enforcer DB tool w/o MMU (bugfix )	↔
MemSniff.lha	dev/debug	14K	199*Mungwall & Enforcer DB tool w/o MMU (bugfix )	↔
MemTrace.lha	dev/debug	3K	729*Debug memory allocation and freeing.	
MemView.lha	dev/debug	6K	793*Set up a direct window into RAM.	
MemWaste.lha	dev/debug	4K	521*Allocates fast mem up to specified bytes. V1.0	↔
MemWatch.lha	dev/debug	10K	801*Watch memory for random trashing. VII	
MemWatcher1_0.lha	dev/debug	11K	397*Replaces drip, WB-Displ., Cluster Source	
MMS1_0.lha	dev/debug	16K	422*MUI MemSnap, diffs memory situations	
MonIDCMP.lha	dev/debug	29K	785*Monitor IntuiMessages through IDCMP.	
MonProc.lha	dev/debug	44K	806*Process packet monitoring program.	
mpatrol.lha	dev/debug	1.4M	137*Memory allocation debug library. V1.1.3.	
mpatrol.lha	dev/debug	1.9M	130*Memory allocation debug library. V1.2.0.	
MuForce.lha	dev/debug	216K	148*The V40 Enforcer, detects illegal RAM accesses	↔
MuForce.lha	dev/debug	231K	135*The V40 Enforcer, detects illegal RAM accesses	↔

MuForce.lha	dev/debug	265K	100*	The V40 Enforcer, detects illegal RAM accesses	↔
MuForce.lha	dev/debug	270K	80*	The V40 Enforcer, detects illegal RAM accesses	↔
MuForce.lha	dev/debug	274K	76*	The V40 Enforcer, detects illegal RAM accesses	↔
MuForce.lha	dev/debug	272K	76*	The V40 Enforcer, detects illegal RAM accesses	↔
MuForce.lha	dev/debug	280K	39*	The V40 Enforcer, detects illegal RAM accesses	↔
MuGuardianAnge.lha	dev/debug	264K	148*	MungWall superset, detect accesses to non-allocate	↔
MuGuardianAnge.lha	dev/debug	280K	135*	MungWall superset, detect accesses to non-allocate	↔
MuGuardianAnge.lha	dev/debug	287K	100*	MungWall superset, detect accesses to non-allocate	↔
MuGuardianAnge.lha	dev/debug	287K	97*	MungWall superset, detect accesses to non-allocate	↔
MuGuardianAnge.lha	dev/debug	292K	80*	MungWall superset, detect accesses to non-allocate	↔
MuGuardianAnge.lha	dev/debug	295K	76*	MungWall superset, detect accesses to non-allocate	↔
MuGuardianAnge.lha	dev/debug	304K	39*	MungWall superset, detect accesses to non-allocate	↔
Multidef.lha	dev/debug	16K	827*	Identify multiply defined symbols.	
MungFriend.lha	dev/debug	10K	265*	V3.4 - A replacement for Sushi	
Mungwall37_64.lzh	dev/debug	26K	505*	Mungwall 37.64 /w SegTracker support	
MykesBug1_1.lha	dev/debug	107K	525*	This is a new version of Mykesbug. V1.10.	
mykes_gtb.lha	dev/debug	272K	535*	User interface builder for GadTools	
Owner37_2.lzh	dev/debug	8K	505*	Owner 37.2 /w SegTracker support	
ParseHit.lha	dev/debug	23K	455*	Take EnforcerHit report, create SCMsg message.	↔
PatchWork.lha	dev/debug	15K	285*	A new debugging tool. Checks OS calls. (V0.6)	↔
PatchWork.lha	dev/debug	20K	279*	A new debugging tool. Checks OS calls. (V0.8)	↔
PatchWork.lha	dev/debug	29K	246*	Check OS functions to be called correctly (V0.11)	↔
PatchWork.lha	dev/debug	35K	153*	Check OS functions to be called correctly (V0.15)	↔
PoolWatch1_03.lha	dev/debug	10K	383*	Debug tool for pool-allocations, a la Mungwall (OS)	↔
PowerVisor.lzh	dev/debug	247K	529*	ML debugger and sys monitor	
PowerVisor_src.lha	dev/debug	516K	285*	The PowerVisor source (fullscreen debugger)	↔
pv142.lha	dev/debug	672K	521*	Powerful debugger/system monitor	
Rem.lha	dev/debug	5K	299*	Window/screen/library/device/task remover v1.2	↔
RemLib.lha	dev/debug	5K	521*	Closes specified libraries. V1.2	
RemoveLibrary.lha	dev/debug	4K	200*	Removes libraries from memory, Cluster source incl	↔
SafeMalloc.lha	dev/debug	8K	802*	Debugging tool for misbehaving mallocs.	
safemem.lzh	dev/debug	4K	535*	Resource tracking mem allocator	
Sashimi.lha	dev/debug	13K	217*	Enhanced drop-in replacement for Sushi	
Sashimi.lha	dev/debug	16K	193*	Enhanced drop-in replacement for Sushi, v1.5	↔

Sashimi.lha	dev/debug	16K	176*Enhanced drop-in replacement for Sushi, v1 ↩
.6			
Sashimi.lha	dev/debug	17K	72*Enhanced drop-in replacement for Sushi, v1 ↩
.7			
ScanIFF.lha	dev/debug	4K	648*Identify elements in an IFF file.
ScreenZap.lha	dev/debug	10K	670*Forcibly removes screens and windows. V2.3
SegTracker_pch.lha	dev/debug	13K	96*Patches SegTracker V37.73 to V37.74
serlog13.lha	dev/debug	27K	426*Debugging device to monitor serial-IO
serlog16.lha	dev/debug	33K	399*Debugging device to monitor serial-IO
ShowGuru.lha	dev/debug	78K	573*Translates guru numbers to human. V2.1.b
sim172.lha	dev/debug	164K	504*SIM v1.72, lowlevel debugger and monitor.
SIM_1_72.lha	dev/debug	164K	535*SIM v1.72, lowlevel debugger and monitor.
SmartCrash.lha	dev/debug	43K	137*System crash req replacement for OS 2+ V1 ↩
.3.0			
Sushi.lha	dev/debug	15K	450*Intercept Enforcer raw serial output.
sv128e.lha	dev/debug	231K	287*The best freezer/debugger for the AMIGA. V1 ↩
.28(eva			
SystemTracer.lha	dev/debug	38K	619*View and manipulate system structures. V1.0
TDebug.lha	dev/debug	14K	810*Intercept EXEC SendIO and DoIO vectors. V1 ↩
.00			
TestHandler.lha	dev/debug	10K	76*Mount a task as a device for debugging
tk1_04_demo.lha	dev/debug	149K	308*ThrillKill V1.04 * UNREGISTERED VERSION *
tnt.lzh	dev/debug	5K	503*Replaces Gurus by big friendly requesters
TrapII_1_59.lha	dev/debug	17K	410*GUI'd debugger for OS friendly assembly.
TRSaferPtch.lha	dev/debug	10K	250*Safer Setfunctions Debug Tools
TRSaferPtch.lha	dev/debug	10K	180*Safer Setfunctions Debug Tools
TRSaferPtch.lha	dev/debug	23K	147*Safer Setfunctions Debug and Control Tools
TRSaferPtch.lha	dev/debug	24K	56*Safer Setfunctions Debug and Control Tools
Vivid.lha	dev/debug	12K	160*Trace the origin of memory flushes.
whyguru.lha	dev/debug	35K	286*Explains why there's been a guru (v2.00)
Wipeout.lha	dev/debug	63K	232*Traces and munges memory and detects memory ↩
trash1			
Wipeout.lha	dev/debug	63K	161*Traces and munges memory and detects memory ↩
trash1			
Wipeout.lha	dev/debug	64K	99*Traces and munges memory and detects memory ↩
trash1			
Wipeout.lha	dev/debug	65K	72*Traces and munges memory and detects memory ↩
trash1			
wosdb.lha	dev/debug	33K	184*A simple WarpOS/PowerOpen debugger
wosdb.lha	dev/debug	33K	141*A simple WarpOS/PowerOpen debugger
wosdb_src.lha	dev/debug	25K	141*Source text of wosdb debugger