

Index of HARPO entry point names

ENTRY	PT	MODULE	PAGE	ENTRY	PT	MODULE	PAGE	ENTRY	PT	MODULE	PAGE
ABSRP		SLLOSS	405	DISPER		ANCNL	345	ISPEED		CSMUNK2	386
ALCOSH		ALCOSH	316	DISPER		ANCWL	352	ISPEED		CSSPOK2	379
ANCNL		ANCNL	343	DISPER		AWCNL	348	ISPEED		CSSPOKE	376
ANCWL		ANCWL	349	DISPER		AWCWL	355	ISPEED		CSTANH	373
ANGLE		ANGLE	445	DONEPL		DONEPL	445	ISPEED		CTABLE	389
ANNFIL		FULANN	431	DOT			291	ISPEED		CTANH	369
ANNFIL		SMPANN	430	DOT1		GET1	288	ISURFAC		SHORIZ	419
ARCTIC		ARCTIC	337	DRAWTKS		DRAWTKS	335	ITEST		ITEST	291
AREA2D		AREA2D	444	ENDPL		ENDPL	443	ITOC		ITOC	291
AWCNL		AWCNL	346	ENDPLT		RAYPLT	323	ITOPOG		GHORIZ	409
AWCWL		AWCWL	352	FIT		FIT	286	ITOPOG		GLORENZ	412
BACKUP		BACKUP	282	FIT2		FIT	286	ITOPOG		GTANH	414
CBLOB2		CBLOB2	393	FIT3		FIT	286	IWINDR		VVORTX3	361
CBLOB3		CBLOB3	396	FRAME		FRAME	442	IWINDR		WGAUSS2	364
CBLOB4		CBLOB4	399	FULANN		FULANN	430	IWINDR		WLINEAR	359
CLEAR		CLEAR	267	GAUSEL		GAUSEL	317	KNORM		REFLECT	285
COMPRS		COMPRS	444	GET		GET	289	KPARLEL		REFLECT	285
CONBLK		CONBLK	292	GET1		GET1	287	LABPLT		LABPLT	326
CONNPT		CONNPT	444	GHORIZ		GHORIZ	407	MARKER		MARKER	442
CSMUNK1		CSMUNK1	381	GLORENZ		GLORENZ	409	MESSAG		MESSAG	445
CSMUNK2		CSMUNK2	384	GRACE		GRACE	444	MORTEM		DFSYS	251
CSSPOK2		CSSPOK2	377	GRAF		GRAF	445	MX1ALF		MX1ALF	342
CSSPOKE		CSSPOKE	374	GRAFB		GRAFB	437	MX1ALF		MX1ALF	440
CSTANH		CSTANH	370	GRAFB		GRAFB	443	MX2ALF		MX2ALF	342
CTABLE		CTABLE	387	GRAZE		BACKUP	282	MX2ALF		MX2ALF	441
CTANH		CTANH	367	GTANH		GTANH	412	MYJACT		MYJACT	443
CURVE		CURVE	443	GTUNIT		GTUNIT	257	MYJSUB		MYJSUB	435
DASH		DASH	341	HAMLTN		HAMLTN	276	ND2B		ND2B	267
DASH		DASH	440	HEADER1		OCNHD	309	NEWPAG		PUTKCT	314
DDBP		DDBP	338	HEADER2		OCNHD	311	NOBRDR		NOBRDR	444
DDBP		DDBP	435	HEIGHT		HEIGHT	342	NPABSR		NPABSR	405
DDBP		DDBP	439	HEIGHT		HEIGHT	441	NPBOTM		NPBOTM	415
DDEND		DDEND	341	IABSRP		SLLOSS	405	NPCURR		NPCURR	365
DDEND		DDEND	436	IDISPER		ANCNL	345	NPSPEED		NPSPEED	391
DDEND		DDEND	439	IDISPER		ANCWL	351	NPSURF		NPSURF	420
DDFR		DDFR	341	IDISPER		AWCNL	348	NUMSTG		NUMSTG	312
DDFR		DDFR	437	IDISPER		AWCWL	355	OCNHD		OCNHD	306
DDFR		DDFR	440	IMOVE		DFSYS	250	OPNREP		OPNREP	315
DDINIT		DDINIT	338	INTAXS		INTAXS	442	OVERRD		OVERRD	316
DDINIT		DDINIT	435	IPABSRP		NPABSR	407	PABSRP		NPABSR	407
DDINIT		DDINIT	439	IPRINTR		PRINTR	301	PAGE		PAGE	441
DDTAB		DDTAB	340	IPSPEED		CBLOB2	395	PCROSS		PCROSS	275
DDTAB		DDTAB	437	IPSPEED		CBLOB3	398	PHYSOR		PHYSOR	441
DDTAB		DDTAB	440	IPSPEED		CBLOB4	402	PLOT		PLOT	324
DDTEXT		DDTEXT	340	IPSPEED		NPSPEED	393	PLTANH		PLTANH	330
DDTEXT		DDTEXT	436	IPSURF		NPSURF	422	PLTANOT		PLTANOT	333
DDTEXT		DDTEXT	439	IPTOPOG		NPBOTM	417	PLTEND		PLOT	326
DDVC		DDVC	339	IPWINDR		NPCURR	367	PLTHLB		PLTHLB	330
DDVC		DDVC	436	IRECVR		RBOTM	426	PLTLB		PLTLB	336
DDVC		DDVC	439	IRECVR		RHORIZ	424	PLTLBN		PLTLB	336
DFCNST		DFCNST	251	IRECVR		RVERT	429	PRINTR		PRINTR	298
DFSYS		DFSYS	249	ISPEED		CSMUNK1	383	PRINTW		READW	265

ENTRY	PT	MODULE	PAGE	ENTRY	PT	MODULE	PAGE	ENTRY	PT	MODULE	PAGE
PRNHD1		PRINTR	302	SETANN		FULANN	431	SPEED		CSMUNK2	387
PRNHD2		PRINTR	303	SETANN		SMPANN	430	SPEED		CSSPOK2	380
PSPEED		CBLOB2	396	SETDSP		ANCNL	345	SPEED		CSSPOKE	376
PSPEED		CBLOB3	399	SETDSP		ANCWL	351	SPEED		CSTANH	373
PSPEED		CBLOB4	402	SETDSP		AWCNL	348	SPEED		CTABLE	390
PSPEED		NPSPEED	393	SETDSP		AWCWL	355	SPEED		CTANH	370
PSURFCE		NPSURF	422	SETGET		GET	290	SREAD1		SREAD1	258
PUTDES		PUTDES	311	SETOVR		READW	264	STDINI		CONBLK	296
PUTDVR		OCNHD	311	SETPAB		NPABSR	407	STDINT		CONBLK	296
PUTHDR		OCNHD	311	SETPSP		CBLOB2	395	STOPIT		STOPIT	313
PUTKBK		PUTKCT	314	SETPSP		CBLOB3	398	STRIM		STRIM	312
PUTKCT		PUTKCT	314	SETPSP		CBLOB4	401	STRTPPT		STRTPPT	444
PUTKST		PUTKST	313	SETPSP		NPSPEED	393	SURFAC		SHORIZ	420
PWINDR		NPCURR	367	SETPSR		NPSURF	422	SYSDAT		DFSYS	250
RAYPLT		RAYPLT	319	SETPTP		NPBOTM	417	SYSINI		DFSYS	251
RAYTRC		RAYTRC	245	SETPWN		NPCURR	367	SYSSEC		DFSYS	250
RBOTM		RBOTM	424	SETRCV		RBOTM	426	SYSTEM		SYSTEM	442
RCROSS		RCROSS	275	SETRCV		RHORIZ	424	SYSTEM		DFSYS	250
READW		READW	259	SETRCV		RVERT	428	TAPRD		TAPRD	432
READW1		READW1	253	SETSPD		CSMUNK1	383	TIKLINE		TIKLINE	332
RECEVER		RBOTM	426	SETSPD		CSMUNK2	386	TITLE		TITLE	442
RECEVER		RHORIZ	424	SETSPD		CSSPOK2	379	TITLEW		TITLEW	437
RECEVER		RVERT	429	SETSPD		CSSPOKE	376	TOPOG		GHORIZ	409
REFLECT		REFLECT	284	SETSPD		CSTANH	372	TOPOG		GLORENZ	412
RENORM		RENORM	298	SETSPD		CTANH	369	TOPOG		GTANH	415
RERR		RERR	312	SETSRD		SREAD1	259	TRACE		TRACE	269
RERROR		RERROR	313	SETSUR		SHORIZ	419	TSTPAG		PUTKCT	315
RESET		RESET	341	SETTOP		GHORIZ	409	UCON		UCON	267
RESET		RESET	440	SETTOP		GLORENZ	411	VVORTX3		VVORTX3	359
RHORIZ		RHORIZ	422	SETTOP		GTANH	414	WCHANGE		WCHANGE	297
RINDEX		ANCNL	345	SETTRC		SETTRC	297	WGAUSS2		WGAUSS2	362
RINDEX		ANCWL	352	SETUCON		UCON	268	WINDR		VVORTX3	361
RKAM		RKAM	278	SETW		READW	264	WINDR		WGAUSS2	365
RKAM1		RKAM1	280	SETWND		VVORTX3	361	WINDR		WLINEAR	359
RKRSTR		RKAM	279	SETWND		WGAUSS2	364	WLINEAR		WLINEAR	357
RKSAVE		RKAM	279	SETWND		WLINEAR	358	XGRAXS		XGRAXS	446
RMOVE		DFSYS	250	SETXY		SETXY	332	XNONUM		XNONUM	445
RVERT		RVERT	427	SFILL		SFILL	312	XREVTK		XREVTK	441
SCLPIC		SCLPIC	441	SFILTR		SFILTR	316	XTICKS		XTICKS	443
SCMPLX		SCMPLX	342	SHORIZ		SHORIZ	418	YNONUM		YNONUM	445
SCMPLX		SCMPLX	440	SLLOSS		SLLOSS	403	YREVTK		YREVTK	442
SET2		SET2	298	SMPANN		SMPANN	429	YTICKS		YTICKS	443
SETABS		SLLOSS	405	SPEED		CSMUNK1	383	ZAPFIL		ZAPFIL	315