

PROGRAM SECTIONS

Name	Bytes	Attributes
0 \$CODE	121	PIC CON REL LCL SHR EXE RD NOWRT LONG
1 \$pdata	45	PIC CON REL LCL SHR NOEXE RD NOWRT LONG
2 \$LOCAL	108	PIC CON REL LCL NOSHR NOEXE RD WRT LONG
3 EMB	512	PIC OVR REL GBL SHR NOEXE RD WRT LONG
Total Space Allocated	786	

ENTRY POINTS

Address	Type	Name
0-00000000		DHEAD1

VARIABLES

Address	Type	Name	Address	Type	Name
AP-00000008a	CHAR	DEVICE_TYPE	3-0000001c	L*1	EMBSB_DV_CLASS
3-00000010	L*1	EMBSB_DV_ERTCNT	3-00000011	L*1	EMBSB_DV_ERTMAX
3-0000003E	L*1	EMBSB_DV_NAMLANG	3-0000003A	L*1	EMBSB_DV_SLAVE
3-0000001D	L*1	EMBSB_DV_TYPE	3-00000036	I*4	EMBSL_DV_CHAR
3-00000012	I*4	EMBSL_DV_IOSB1	3-00000016	I*4	EMBSL_DV_IOSB2
3-00000026	I*4	EMBSL_DV_MEDIA	3-0000004E	I*4	EMBSL_DV_NUMREG
3-0000002E	I*4	EMBSL_DV_OPCNT	3-00000032	I*4	EMBSL_DV_OWNUIC
3-0000001E	I*4	EMBSL_DV_RPID	3-00000000	I*4	EMBSL_DV_SID
3-0000003F	CHAR	EMBST_DV_NAME	3-00000024	I*2	EMBSW_DV_BCNT
3-00000022	I*2	EMBSW_DV_BOFF	3-0000002c	I*2	EMBSW_DV_ERRCNT
3-0000003c	I*2	EMBSW_DV_FUNC	3-0000001A	I*2	EMBSW_DV_STS
3-0000002A	I*2	EMBSW_DV_UNIT	3-00000004	I*2	EMBSW_DV_ENTRY
3-0000000E	I*2	EMBSW_DV_ERRSEQ	AP-00000004a	L*1	LUN

ARRAYS

Address	Type	Name	Bytes	Dimensions
3-00000000	L*1	EMB	512	(0:511)
3-00000052	I*4	EMBSL_DV_REGSAV	420	(0:104)
3-00000006	I*4	EMBSQ_DV_TIME	8	(2)

FUNCTIONS AND SUBROUTINES REFERENCED

Type	Name	Type	Name	Type	Name
	DHEAD2		HEADER		LOGGER

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This page contains a grid of 100 small panels, each representing a different utility program. The panels are arranged in a 10x10 grid. Each panel includes a title, a brief description, and technical details such as file names and parameters. The visible titles include:

- CLASSIFY LIS
- DR250 LIS
- DR780 LIS
- DR11W LIS
- DTAILS LIS
- DUMPREG LIS
- DUTDRTUR LIS
- DUP3271 LIS
- DUP11 LIS
- COMPRESS LIS
- DECODECC LIS
- CALCMAP LIS
- CRYPTK LIS
- DDDISKS LIS
- CSTRING LIS
- DHEADS LIS

Each panel also contains various technical notations, including file names like `CLASSIFY.COM`, `DR250.COM`, and `DR780.COM`, and parameters such as `FILE`, `MODE`, and `UNIT`. The panels are separated by thin white lines, and the overall layout is consistent and organized.