The new code for the DFS is spread over several BASIC programs (DFS-4.ssd).
The P.VARS file is used to pass values (2 byte addresses) from one program to another.

File	Var	Label	File	Var	Label
CODE	0	NEXT CODE	TUBE	53	NEXT CODE
TUBE	1	reporterr		54	**Set7475**
CODE	2	**loadcurdrvcat2**		55	ChkIfToTube
	3	**loadcurdrvcat**		56	ClaimTube
	4	**savecurdrvcat**		57	ReleaseTube
	5	saveblankcat		58	**GBPB1**
	6	**loadmemblock**		59	**GBPB2**
	7	**savememblock**			
	8	**initialise**	DRV	60	NEXT CODE
	9	checkdisktable	TUBE	61	reportmmcerr
	10	loaddisktable	TUBE	62	reportmmcerrS
	11	savedisktable	DRV	63	mmc-check
	12	moddisktable		64	mmc-init
	13	getdiskinit		65	mmc-readcat
	14	getdisknext		66	mmc-readblock
	15	bin2bcd		67	mmc-setupread16
	16	notvaliderr		68	mmc-doread16
	17	notformattederr		69	mmc-writecat
	18	nodiskerr		70	mmc-writeblock
	20	writeblock		71	~~claimNMI~~
	21	loaddisk		72	~~releaseNMI~~
	22	diskstartA		73	mmc-setmode
	23	getdiskinitALL	TUBE	74	**Service**
	24	drecat		75	**startopts**
	25	**disktitle**		76	**cmddisk**
	26	getdiskstatus		77	**setptrtoext**
	27	initialiseX		78	setleds
	28	diskstartX		79	resetleds
CC	40	NEXT CODE	FAT	80	NEXT CODE
	41	**dhelp**		81	chksec0
	42	**dcommand**			
	43	~~notube~~	LROM	85	NEXT CODE
	44	syntax			
	49	vstr	TUBE	99	errESCAPE
COW	50	NEXT CODE			
	51	**osword7F**			
	52	**setFDCDRV**			