

RKDP01.TXT

DIRECTORY TEXT FILE OF DKDP+ DISK NUMBER 1

CZZZD REVISION W

01-DEC-82

FILE NAME: RKDP01.DIR

* INDICATES CHANGE OR NEW RELEASE.

N	R	D	E	T		A	C	1ST	MAX.
A	E	E	X	I		C	O	PASS	SINGLE
M	V	C	T	T		T	M	RUN	PASS
E	I	O	E	L	COMP CODE:	N	P	TIME	RUN
	S	/	N	E	0=NOT COMPATIBLE	O	C	(SECS)	TIME
	I	D	S		1=ACT ONLY		O		(SECS)
	O	E	I		2=APT ONLY		D		
	N	P	O		3=ACT & APT BOTH		E		
	O	N							

CMFA	F	0	BIC	COMBINED MOS/CORE PARITY MEMOR	0042	1	000240	000240
EFPA	A	0	BIC	PDP11/45/55/70 FP11C DIAGNOST	0445	1	000070	000120
EFPB	A	1	BIC	PDP11/45/55/70 FP11C DIAGNOSTI	0446	1	000030	000090
EKBA	D	0	BIC	PDP11/70 CPU DIAGNOSTIC PART 1	0535	1	000040	000040
EKBB	F	0	BIC	PDP11/70 CPU DIAGNOSTIC PART 2	0536	1	000060	000100
EKBC	D	1	BIC	CEKBCD1 11/70 CACHE #1	0537	1	000030	000030
EKBD	E	0	BIC	CEKBDE0 CACHE 2	0540	3	000060	000060
EKBE	E	1	BIC	CEKBEE1 11/70 MEM MGMT	0541	1	000030	000195
EKBF	D	1	BIC	PDP11/70 UNIBUS MAP DIAG	0542	1	000030	000090
EKBG	C	0	BIC	PDP11/70 POWER FAIL TEST	0321	1	000060	000060
EMJA	D	0	BIC	CEMJADO PDP-11/70 MEM TST	0543	1	000120	000120
EMKA	B	0	BIC	CEMKAB0 11/70 MAIN MEMORY	0436	3	000120	000300
EQKC	E	1	BIC	CEQKCE1 11/70 CPU INST EXR	0512	3	001500	001500
ERHA	E	1	BIC	CERHAE1 11/70-11/74 CTRLR	1507	X	000120	000120
ERSA	A	0	BIC	BASIC FUNCTION TEST	0562	1	000060	000060
ERSB	C	0	BIC	CERSBC0 RH70/RS03-04 DRT	0563	1	001800	001800
ERSC	B	0	BIC	DISKLESS (RS03)	0564	1	000090	000090
ERSD	D	0	BIN	CERSDD0 RH70-RS04 MAINT	0565	0	000090	000090
FFPA	A	1	BIN	FP11-A DIAG #1	0642	3	000000	000000
FFPB	A	0	BIN	FP11-A DIAG #2	0641	1	000000	000000
FFPC	B	0	BIC	CFFPCB0 11/34 FFP PRT3	0643	3	000010	000030
FKAAC	C	0	BIC	CFKAAC0 11/34 BSC INST TST	0433	3	000002	000010
FKAB	D	0	BIC	CFKABD0 11/34 TRAPS TEST	0432	1	000030	000020
FKAC	A	1	BIC	11/34 EIS TEST	0431	1	000005	000005
FKKA	B	0	BIN	CFKKAB0 PDP 11/34 CACHE DIAG	0702	3	000010	000010
FKTG	C	0	BIC	CFKTGC0 11/34 MEM MGMT	0434	1	000005	000060
FKTH	B	0	BIN	CFKTHB0 PDP11/34 MEM MGMT	0661	3	000005	000225
GKAA	A	0	BIC	PDP11/04 CPU TEST	0416	3	000030	000030
GKAB	C	0	BIC	11/04 TRAPS TEST	0420	3	000060	000060
JFPA	A	1	BIC	CJFPAA1 FPF11 FLT PNT DIAG #1	1440	3	000010	000010
JFPB	A	0	BIC	CJFPBA0 FPF11 FLT PNT DIAG #2	1441	3	000010	000010
* JKDE	B	0	BIC	CJKDEB0 11/24 CLUSTER DIAG	1406	3	000030	000030
JKDF	A	0	BIC	CJKDFA0 11/24 OPTIONS DIAG	1407	3	000015	000015
✓KFFA	D	0	BIC	CKFPAD0 FP11F FLTG PNT PRT A	1270	3	000005	000005
✓KFPB	C	0	BIC	CKFPBC0 FP11F FLTG PNT PRT B	1274	3	000020	000020
✓KFPC	D	0	BIC	CKFFCD0 FP11F FLTG PNT PRT C	1273	3	000020	000020
✓KKAAB	B	0	BIC	CKKAAB0 11/44 CPU/EIS	1301	3	000010	000010

✓KKAB	D	0	BIC	CKKABD0	11/44	TRAPS	1267	3	000001	000015
✓KKAC	C	0	BIC	CKKACCO	11/44	POWER FAIL	1302	3	000005	000005
✓KKKA	C	0	BIC	CKKKACO	11/44	KK11B CACHE	1301	3	000010	000060
✓KHTA	B	1	BIC	CKHTAB1	11/44	MEM MGMT PRT A	1303	3	000010	000010
✓KHTB	D	0	BIC	CKHTBD0	11/44	MEM MGMT PRT B	1271	3	000002	000002
KKUA	E	0	BIN	CKKUAE0	11/44	UBI MAP	1276	3	000002	000002
RDTA	B	0	BIC	CRDTAB0	DT07	UNIBUS SW DIAG	1223	3	000003	000018
XAAA	D	0	OBJ	CXAAAD0	AA11/VT01-A		1021	3	000000	000000
XAAB	B	0	OBJ	CXAABBO	AA11-K		1022	3	000060	000060
XAAC	B	0	OBJ	CXAACBO	AAV11		1023	3	000005	000005
XADA	E	0	OBJ	CXADAE0	AD01-D		1024	3	000060	000060
XADB	B	0	OBJ	CXADBB0	AD-11K		1025	3	000060	000060
XADC	B	0	OBJ	CXADCBO	ADV11		1026	3	000060	000060
XAFA	E	0	OBJ	CXAFAE0	AFC11		1027	3	000060	000060
XARA	B	1	OBJ	CXARAB1	AR-11		1030	3	000060	000060
XBBA	B	0	OBJ	CXBBAB0	KIT-11D		1031	3	000060	000060
XBEA	B	0	OBJ	CXBEAB0	M7855 BUS TESTER		1032	3	000060	000060
XBMC	N	0	OBJ	CXBMCNO	BOOTSTRAP ROM		1150	3	000060	000060
XBMD	E	0	OBJ	CXBMDNO	BDV11/KDF11-B		1151	3	000000	000000
XBME	B	0	OBJ	CXBMEBO	BM873-YF		1152	3	000010	000060
XBMF	B	0	OBJ	CXBMFBO	BM873-YH		1153	3	000010	000060
XBMG	B	0	OBJ	CXBMGBO	BM873-YJ		1154	3	000000	000000
XBMH	B	0	OBJ	CXBMHBO	M9312		1155	3	000035	000035
XBMI	A	0	OBJ	CXBMIAO	BOOT ROM		1265	3	000000	000000
XBTA	B	0	OBJ	CXBTAB0	BUS TESTER B		1033	3	000060	000060
XBTB	B	0	OBJ	CXBTBBO	BUS TESTER A		1034	3	000060	000060
XBTC	A	0	OBJ	CXBTCOA	Q22 BUS EXER		1476	3	000005	000005
XCBA	E	0	OBJ	CXCBAEO	CB11 SCAN		1035	3	000010	000010
XCBB	E	0	OBJ	CXCBBEO	CB11 DISTRIBUTE		1036	3	000010	000010
XCBC	F	0	OBJ	CXCBCFO	CB11-HA		1037	3	000060	000060
XCD A	G	0	OBJ	CXCDA GO	CD11		1140	3	000000	000000
XCIA	A	0	OBJ	CXCIAAO	CISP		1520	3	000060	000060
XCHA	B	0	OBJ	CXCHABO	CSS CMS11K		1364	3	000020	000020
XCMJ	A	0	OBJ	CXCMJAO	CMR11		1403	3	000049	000049
XCPA	G	0	OBJ	CXCPAGO	PROCESSOR TEST		1040	3	000060	000060
XCPB	J	0	OBJ	CXCPBJO	EIS EXER		1041	3	000030	000030
XCRA	G	0	OBJ	CXCRAGO	CR11		1042	3	000024	000024
XCST	A	0	OBJ	CXCSTAO	CAST CONTROL		1156	3	000000	000000
XDCA	G	0	OBJ	CXDCAGO	DC11		1043	3	000060	000060
XDHA	L	0	OBJ	CXDHALO	DH11 16-LNE PROG		1141	3	000000	000000
XDJA	L	0	OBJ	CXDJALO	DJ11		1044	3	000060	000060
XDLA	J	0	OBJ	CXDLAJO	DL11		1157	3	000060	000060
XDLB	B	1	OBJ	CXDLBBI	DL11-E		1160	3	000040	000040
XDMB	I	0	OBJ	CXDMBIO	DM11-BB 16-LNE MO		1142	3	000000	000000
XDMC	B	1	OBJ	CXDMCBI	DMC-11		1045	3	000060	000060
XDMD	C	0	OBJ	CXDMDCO	DMP/DMV11 MSTR		1360	3	000060	000060
XDME	B	0	OBJ	CXDMEBO	DMP/DMV11 SLV		1361	3	000060	000060
XDMR	B	0	OBJ	CXDMRBO	DMR-11		1324	3	000060	000060
XDMS	A	0	OBJ	CXDMSAO	DM11-BA 8-LINE MUX		1457	3	000060	000060
XDNA	H	0	OBJ	CXDNAHO	DN11		1047	3	000030	000030
XDPA	E	0	OBJ	CXDPAEO	DP11		1050	3	000060	000060
XDPB	B	0	OBJ	CXDPBBO	DUP-11		1051	3	000060	000060
XDPV	A	0	OBJ	CXDPVAO	DPV-11		1353	3	000060	000060
XDQA	I	0	OBJ	CXDQAI0	DQ11		1161	3	000020	000020
XDRA	D	0	OBJ	CXDRA DO	DR11-A		1052	3	000000	000000
XDRB	H	1	OBJ	CXDRBHI	DR11-B		1053	3	000010	000010
XDR C	I	0	OBJ	CXDRCIO	DR11-C		1054	3	000030	000030
XDRD	C	0	OBJ	CXDRCDO	DR11K		1055	3	000020	000020
XDRE	C	0	OBJ	CXDRECO	DR11M, DR11L		1056	3	000060	000060
XDRF	D	0	OBJ	CXDRFDO	DRV11B		1162	3	000060	000060
XDRJ	A	0	OBJ	CXDRJAO	DRV11J		1416	3	000025	000025
XDRK	A	0	OBJ	CXDRKAO	CSS DR70		1366	3	000000	000000
* XDRW	C	0	OBJ	CXDRWCO	DR11-W		1163	3	000085	000085
XDRA	D	0	OBJ	CXDRA DO	DR11-A		1144	3	000000	000000

XDUA	I	0	OBJ	CXDUAIO	DU11	1057	3	000060	000060
XDUB	C	0	OBJ	CXDUBCO	UDA DEC/X11	1430	3	000060	000060
XDVA	B	1	OBJ	CXDVAB1	DV11	1060	3	000060	000060
DXA	G	0	OBJ	CXDXAGO	DX11	1061	3	000045	000045
XDZA	E	0	OBJ	CXDZAE0	DZ11	1062	3	000060	000060
XDZB	C	0	OBJ	CXDZBC0	DZV11	1063	3	000060	000060
XFFA	G	0	OBJ	CXFFAGO	FP11(11/40&45)	1064	3	000030	000030
* XFPB	E	0	OBJ	CXFPBE0	FP11-A,B,C	1065	3	000020	000020
XGTA	E	0	OBJ	CXGTAE0	GT-40	1066	3	000060	000060
XIBA	D	0	OBJ	CXIBADO	IBV-11A	1067	3	000060	000060
XICA	D	0	OBJ	CXICADO	ICS-11	1070	3	000060	000060
XICB	C	0	OBJ	CXICBC0	ICR-11	1071	3	000045	000045
XKEA	D	0	OBJ	CXKEADO	KE11	1072	3	000000	000000
XKGA	D	0	OBJ	CXKGADO	KG11	1073	3	000000	000000
XKLA	E	0	OBJ	CXKLAE0	KL11	1074	3	000060	000060
XKMA	A	0	OBJ	CXKMAA0	KMC11-B	1506	3	000060	000060
XKMC	B	1	OBJ	CXKMCB1	KMC-11	1075	3	000060	000060
XKUA	B	0	OBJ	CXKUAB0	KUV11-AA	1165	3	000018	000018
XKWA	G	1	OBJ	CXKWAG1	KW11-L	1076	3	000060	000060
XKWB	K	0	OBJ	CXKWBK0	KW11-P	1077	3	000060	000060
XKWC	B	0	OBJ	CXKWCB0	KW11-W	1100	3	000000	000000
XKWD	B	0	OBJ	CXKWDB0	KW11-K	1101	3	000060	000060
XKWE	B	0	OBJ	CXKWEB0	KWV11K	1102	3	000060	000060
XKWF	B	0	OBJ	CXKWFB0	GROSS TMNG	1166	3	000060	000060
XKWG	A	0	OBJ	CXKWGA0	CSS KW11C	1363	3	000060	000060
XLKA	B	0	OBJ	CXLKAB0	LK11	1103	3	000060	000060
XLPA	F	0	OBJ	CXLPAF0	LP11	1104	3	000000	000000
XLPB	F	0	OBJ	CXLPBF0	LPS-KW	1105	3	000060	000060
XLPC	E	0	OBJ	CXLPCF0	LPS11/LPS-VC	1167	3	000000	000000
XLPD	F	0	OBJ	CXLPDF0	LPS-AD,NP	1106	3	000060	000060
XLPE	D	0	OBJ	CXLPED0	LPD-11	1107	3	000060	000060
XLPF	B	0	OBJ	CXLPFB0	LP20	1046	3	000040	000040
XLPH	C	0	OBJ	CXLPHC0	LPA11-XX	1111	3	000060	000060
XMLA	A	0	OBJ	CXMLAA0	ML-11 MOLULE	1412	3	000060	000060
XMNA	A	0	OBJ	CXMNAA0	MNCAD (A/D)	1243	3	000060	000060
XMNB	A	0	OBJ	CXMNBAA0	MNCDI	1244	3	000060	000060
XMNC	A	0	OBJ	CXMNCA0	MNCKW	1231	3	000060	000060
XMND	A	0	OBJ	CXMNDAA0	MNCDA (D/A)	1245	3	000060	000060
XMNE	A	0	OBJ	CXMNEAA0	MNCDO	1246	3	000060	000060
XMON	D	0	LIB	CXMONDO	DECX MONITOR LIB	1210	3	000000	000000
XNCA	D	0	OBJ	CXNCADO	NC11A	1112	3	000030	000030
XNCB	A	0	OBJ	CXNCBA0	NCV-11A	1214	3	000060	000060
XPAA	F	0	OBJ	CXPAAFO	PA611 READER	1113	3	000000	000000
XPAB	G	0	OBJ	CXPABGO	PA611 PUNCH	1114	3	000000	000000
XPCC	D	0	OBJ	CXPCCDO	PC11	1115	3	000060	000060
XPCS	B	0	OBJ	CXPCSB0	PCS-11	1116	3	000001	000001
XPLA	B	0	OBJ	CXPLAB0	PCL11	1170	3	000000	000000
XRCA	D	0	OBJ	CXRCADO	RC11	1144	3	000000	000000
XRFA	G	0	OBJ	CXRFAGO	RF11	1117	3	000060	000060
XRHA	A	0	OBJ	CXRHAA0	CSS RH01	1362	3	000000	000000
XRKA	G	0	OBJ	CXRKAGO	RK11	1120	3	000060	000060
XRKB	G	0	OBJ	CXRKBGO	RK611/RK06,RK07	1121	3	000060	000060
* XRLA	G	0	OBJ	CXRLAGO	RL11/RLV11/RL12	1122	3	000060	000060
XRMA	D	0	OBJ	CXRMAO	RH11,70/RM03,2 S P M	1123	3	000054	000054
XRMB	C	0	OBJ	CXRMBCO	RH11/RM03 DUAL PORT MO	1124	3	000060	000060
XRMC	A	0	OBJ	CXRMCAB0	RM05/3/2	1327	3	000060	000060
XRMD	B	0	OBJ	CXRMDBO	RP04/5/6 RM02/3	1325	3	000060	000060
XRMA	A	0	OBJ	CXRMAA0	RM80	1521	3	000030	000030
XRPA	M	0	OBJ	CXRPAMO	RP11	1125	3	000000	000000
XRFB	I	0	OBJ	CXRPBI1	RH01-RH70 SGL PT DSK	1171	3	000060	000060
XRPD	D	0	OBJ	CXRPDD0	SGL PT RP04,5,6	1145	3	000050	000050
XRSA	J	0	OBJ	CXRSAJO	RH11/RS03-04,RS03/LA	1126	3	000060	000060
XRXA	E	0	OBJ	CXRXAE0	RX01	1127	3	000045	000045
XRXB	C	0	OBJ	CXRXBC0	RX02	1211	3	000000	000000

XTAA	D	0	OBJ	CXTAAD0	TA11	1130	3	000060	000060
XTCA	G	0	OBJ	CXTCAG0	TC11	1131	3	000060	000060
XTMA	J	0	OBJ	CXTMAJ0	TM11	1132	3	000060	000060
XTMB	K	2	OBJ	CXTMBK2	TM02,03/TU16,TE16 MO	1172	3	000060	000060
XTMD	A	0	OBJ	CXTMDA0	TM78	1351	3	000075	000075
XTRA	D	0	OBJ	CXTRAD0	TR79F	1133	3	000060	000060
XTSA	A	0	OBJ	CXTSAA0	TS11/TS04	1213	3	000060	000060
XTUA	B	0	OBJ	CXTUAB0	TU58	1252	3	000000	000000
XUDA	D	0	OBJ	CXUDED0	UDC11	1134	3	000000	000000
XVSA	C	0	OBJ	CXVSAC0	VS60	1146	3	000000	000000
XVSB	B	0	OBJ	CXVSBB0	VSU01	1135	3	000120	000120
XVSC	B	0	OBJ	CXVSCB0	VSU11 CSS	1405	3	000010	000010
XUTA	B	0	OBJ	CXUTAB0	UT20	1136	3	000020	000020
XUTB	B	0	OBJ	CXUTBB0	DH11/UT20	1137	3	000180	000180
XUTC	A	0	OBJ	CXUTCA0	UTV30-K CSS	1402	3	000020	000020
XUTV	A	0	OBJ	CXUTVA0	UTV30J/H-UT30H	1261	3	000000	000000
XXYA	D	0	OBJ	CXXYAD0	XY11 PLOT	1147	3	000000	000000
XXYB	A	0	OBJ	CXXYBA0	CSS XY311	1365	3	000000	000000
ZFLA	B	0	BIN	FLOAT	UTILITY PROGRAM	0651	0	000000	000000
ZM9A	E	0	BIC	CZM9AE0	BOOT TERMR M9301/9400	0437	1	000001	000001
ZM9B	E	0	BIC	CZM9BE0	M9312 BOOT TERMR 8K	0534	3	000010	000010
ZQKB	H	0	BIC	CZQKBH0	T17-4K SYS EXER	0017	1	000300	000300
ZQKC	F	0	BIC	11	FAMILY EXERCISER	0113	1	000240	000240
ZQMC	G	3	BIC	CZQMCB3	0-124K MEM EXER 16K	0374	3	000300	000500

DIRECTORY TEXT FILE OF RKDP+ DISK NUMBER 2

CZZZE REVISION U

01-JUN-82

FILE NAME: RKDP02.DIR

* INDICATES CHANGE OR NEW RELEASE.

N	R	D	E	T		A	C	1ST	MAX.
A	E	E	X	I		C	O	PASS	SINGLE
M	V	P	T	T		T	M	RUN	PASS
E	I	O	E	L	COMP CODE:		P	TIME	RUN
	S	/	N	E	0=NOT COMPATIBLE	N		(SECS)	TIME
	I	D	S		1=ACT ONLY	O	C		(SECS)
	O	E	I		2=APT ONLY		O		
	N	C	O		3=ACT & APT BOTH		D		
	O	N					E		

ZR6A	C	0	BIC	RK611	DISKLESS	CONTROLLER	1	0510	3	000002	000090	
ZR6B	C	0	BIC	RK611	DISKLESS	CONTROLLER	2	0514	3	000003	000120	
ZR6C	D	0	BIC	RK611	DISKLESS	CONTR-3		0646	3	000055	000830	
ZR6D	C	0	BIC	RK611	DISKLESS	CONTR-4		0650	3	000025	000195	
ZR6E	B	0	BIC	RK611	DISKLESS	CONTR-5		0647	3	000025	000195	
ZR6G	B	0	BIC	UNIBUS	RK06/RK07	DUAL PORT	DR	0031	3	000040	000200	
ZR6H	E	1	BIC	UNIBUS	RK06	CONTROLLER	DR1	0503	3	001500	001500	
ZR6I	E	1	BIC	UNIBUS	RK06	DISK	DR2	0506	3	000160	000160	
ZR6J	E	0	BIN	UNIBUS	RK06	DISK	DR3	0504	3	000300	000300	
ZR6K	F	0	BIC	RK611	FUNCTIONAL	CONTROLLER		0515	3	000065	000200	
ZR6L	C	0	BIN	RK06K	CARTRIDGE	FORMATTER		0524	1	000210	000210	
ZR6M	E	0	BIC	RK611/RK06	SUBSY.	VERIF.1		0502	3	000840	001260	
ZR6N	E	0	BIC	RK611/RK06	SUBSY.	VERIF.2		0505	3	000120	000180	
* ZR6P	D	0	BIN	CZR6PDO	RK611/06	PERF EXER		0525	0	000000	000000	
ZR6Q	C	0	BIN	RK06	DRIVE	COMPATABILITY	PROGR	0703	1	000600	000600	
ZR6R	C	1	BIN	RK611/RK06	USER	DEFINED	TEST	0523	0	000000	000000	
ZRHB	F	0	BIC	CZRHBFO	MASSBUS	I/O&CTRLR		0332	1	000010	000120	
ZRJA	D	0	BIC	CZRJADO	RP04/5/6	RD/WT		0322	1	000600	001200	
ZRJB	D	0	BIC	CZRJBDO	RP04/5/6	FMTR		0325	3	000500	000500	
✓ZRJC	B	0	BIC	RP04/5/6	HEAD	ALIGNMENT	VERIFI	0326	3	000000	000000	
✓ZRJD	D	0	BIC	CZRJDDO	RP04/5/6	MLT-DR	LGC	0327	3	009000	009000	
✓ZRJE	C	0	BIN	CZRJECD	RP04/5/6	DL	CTRLR	LGC	0330	0	000045	000150
✓ZRJF	A	0	BIN	RP04/5/6	DUAL	CONTROLLER	LOGIC	0331	0	000045	000150	
✓ZRJG	D	0	BIC	CZRJGDO	RP04/5/6	DSKLS1		0572	1	000300	000300	
✓ZRJH	D	0	BIC	CZRJHDO	RP04/5/6	DSKLS2		0571	1	000300	000300	
✓ZRJI	D	0	BIC	CZRJIDO	RP04/5/6	FCTNL	1	0577	1	000300	000300	
✓ZRJJ	D	0	BIC	CZRJJDO	RP04/5/6	FCTNL	2	0574	3	000300	000300	
ZRKH	G	0	BIC	RK11/RK05	PERFORMANCE	EXERCISE		0144	1	000030	000090	
ZRKI	F	0	BIN	CZRKIFO	RK11	UTIL	PKG	0165	0	000750	000000	
ZRKJ	E	0	BIC	RK11	BASIC	LOGIC	TEST-I	0203	1	000040	000075	
ZRKK	F	2	BIC	CZRKKF2	RK11	BSC	LGC	PRT2	0234	1	000120	000300
ZRKL	E	0	BIC	RK11/RK05	DYNAMIC	TEST		0221	1	001200	001200	
ZRML	B	0	BIC	CZRMLBO	RM05/3/2	FORMATTER		1330	3	001500	001500	
* ZRMM	B	2	BIC	CZRMMB2	RM05/3/2	FCTNL	TST	1	1331	3	000015	000060
ZRMN	B	0	BIC	CZRMMBO	RM05/3/2	FCTNL	TST	2	1332	3	000015	000060
* ZRMO	B	1	BIC	CZRMOB1	RM05/3/2	FCTNL	TST	3	1333	3	000015	000090
* ZRMP	B	2	BIC	CZRMPB2	RM05/3/2	DSKLS	TST	1	1334	3	000030	000120

* ZRMQ	B	1	BIC	CZRMQB1	RM05/3/2 DSKLS TST 2	1335	3	000010	000020
ZRMR	B	0	BIN	CZRMRB0	RM05/3/2 DU POR TST 1	1336	1	000000	000000
ZRMS	B	0	BIN	CZRMSB0	RM05/3/2 DU POR TST 2	1337	1	000000	000000
ZRMT	B	0	BIN	CZRMTB0	RM05/3/2 DRV CMPT TST	1340	3	000000	000000
ZRMU	B	0	BIC	CZRMUB0	RM05/3/2 PERF EXER	1341	3	004230	004230
ZRMV	B	0	BIC	CZRMVB0	RM05/3/2 EXT'D DR TST	1342	3	001800	001800
* ZRNA	A	0	BIC	CZRNA00	RM80 PERF EXER	1464	3	006300	006300
* ZRNB	A	0	BIC	CZRNB00	RM80 DSKLS TEST PT1	1465	3	000020	000060
* ZRNC	A	0	BIC	CZRNC00	RM80 DSKLS TEST PT2	1466	3	000002	000012
* ZRND	A	0	BIC	CZRND00	RM80 FCTNL TEST PT1	1467	3	000020	000140
* ZRNE	A	0	BIC	CZRNE00	RM80 FCTNL TEST PT2	1470	3	000020	000055
* ZRNF	A	0	BIC	CZRNFA0	RM80 FCTNL TEST PT3	1471	3	000020	000050
* ZRNG	A	0	BIC	CZRNG00	RM80 FCTNL TEST PT4	1472	3	000540	000540
* ZRNH	A	0	BIN	CZRNHA0	RM80 DU PORT TST PT1	1473	3	000025	000145
* ZRNI	A	0	BIN	CZRNI00	RM80 DU PORT TST PT2	1474	3	000420	000420
* ZRNJ	A	0	BIN	CZRNJA0	RM80 FORMATTER	1522	0	001200	000000
ZRSB	H	0	BIC	CZRSBH0	RH11-RS03/LA04 BFT	0304	1	000060	000060
ZRSC	G	0	BIC	CZRSCG0	RH11-RS03/4 DA RELIAB	0511	1	001800	001800
ZRSD	C	0	BIN	RH11-RS04 MAINTENANCE MODE DIA	0333	0	000000	000000	
ZRSE	C	0	BIN	RH11-RS03 MAINTENANCE MODE DIA	0334	0	000000	000000	
ZRXA	E	0	BIC	RX11 SYSTEM RELIABILITY TEST	0335	3	000030	000030	
ZRXB	F	0	BIC	CZRXBF0	RX11 INTER DIAG	0364	1	000040	000060
ZRXC	A	0	BIN	CZRXCA0	RX02 UTIL DRVR	1215	0	000020	000020
ZRXD	B	0	BIC	CZRXDB0	RX02 PERF EXER	1017	3	002100	002100
ZRXE	A	2	BIC	CZRXEA2	RX02 FMTR PROG	1206	3	000040	000040
ZRXF	A	1	BIC	CZRXFA1	RX02 FCTN/LGC	1264	3	000900	000900
ZTEA	C	1	BIC	CZTEAC1	TM03/TE16,TU77 CLT 1	0704	1	000060	000060
ZTEB	B	0	BIC	CZTEBB0	TM03/TE16 TU77 CLT 2	0705	1	000060	000180
ZTEC	C	1	BIN	CZTECC1	TM03/TE16,TU77 BFT	0706	1	000180	000300
ZTED	C	0	BIC	CZTEDC0	TM03/TE16,TU77 DRT	1707	1	000120	000300
ZTEE	C	0	BIN	CZTEEC0	TM03/TE16,TU77 DFT	0710	1	000120	000300
ZTEF	B	0	BIN	CZTEFB0	TU16/TE16/TU77 UTIL	0711	1	000000	000000
ZTHA	I	0	BIC	TMA-11 INSTRUCTION TEST	0210	3	000210	000210	
ZTHB	F	0	BIC	TM11 DATA RELIABILITY (9 TRACK	0211	1	000000	000000	
ZTHC	D	0	BIC	TM11 DATA RELIABILITY (7 TRACK	0212	0	003600	003600	
ZTHD	E	0	BIN	TM11 DRIVE FUNTION TIMER	0213	0	000000	000000	
ZTHE	E	0	BIC	TMA11-A DRIVE FUNTION TIMER	0274	1	000100	000120	
ZTHF	F	0	BIC	CZTHFF0	TMA,B-11 SPLMTL INSTR	0272	1	000045	000045
ZTHG	C	0	BIN	TMA-11 UTILITY DRIVER	0266	0	000000	000000	
ZTHH	F	0	BIC	TMA-11 MULTIDRIVE DATA RELIABI	0277	1	000000	000000	
ZTHI	C	0	BIN	CZTHIC0	TM78 CTRL/LGC TST	1347	1	000530	000530
ZTHJ	A	0	BIN	CZTHJA0	TM78 PERF EXER	1350	3	000000	000000
ZTRA	B	0	BIC	TR79F TAPE DIAGNOSTIC	0474	1	007200	007200	
ZTRB	C	0	BIN	TR79F TIMING PROGRAM	0475	0	000000	000000	
ZTSE	B	0	BIC	CZTSEB0	TS03 DR FCTN THR	0336	1	000000	000000
ZTSF	D	0	BIC	CZTSFD0	TS03 SUPLMTL INSTR	0337	1	000045	000045
ZTSG	B	0	BIN	TS03 UTILITY DRIVER	0340	0	000000	000000	
ZTSH	C	0	BIC	CZTSHC0	TS11/TS04 DATA RELIAB	1212	1	005400	005400
ZTSI	B	0	BIC	CZTSIB0	TS11 CTRL LGC	1266	1	000040	000040
* ZTUA	I	0	BIC	CZTUA10	TM02 TU16/TE16 RELIAB	0341	1	000000	000000
ZTUB	G	1	BIC	CZTUBG1	TM02/TU16/TE16 BSC FC	0344	1	000000	000000
ZTUC	F	2	BIC	CZTUCF2	TM02/TU16 CTRL LGC	0345	1	000000	000000
ZTUD	D	0	BIN	TM02 DRIVE FUNCTION TIMER	0355	0	000000	000000	
ZTUE	D	0	BIN	TU16 UTILITY DRIVER	0356	0	000000	000000	
ZTUF	A	0	BIN	DATA TAPE CREATE	0357	0	000000	000000	
ZTUG	C	1	BIC	CZTUGC1	TM01/TE16 DR FCNT THR	0655	1	000000	000000
ZTUI	A	0	BIN	CZTUIA0	TM02/TU45 DATA RELIAB	1002	1	000060	000180
ZTUJ	A	0	BIN	CZTUJA0	TM02/TU45 BSC FCTN	1003	1	000060	000180
ZTUK	A	0	BIN	CZTUKA0	TM02/TU45 CTRL LGC	1004	1	000060	000180
ZTUL	A	0	BIN	CZTULA0	TM02/TU45 DR FCTN THR	1005	1	000065	000120
ZTUM	A	0	BIN	CZTUMA0	TM02/TU45 UTIL DRVR	1006	1	000030	000060

ZTUN	A	0	BIN	CZTUNAO	TM02/TU45	DATA TP CRT	1007	1	000060	000060
ZTUO	B	0	BIC	CZTUQBO	TM03/TU45	LGC PRT1	1010	1	000060	000180
ZTUF	B	0	BIC	CZTUPBO	TM03/TU45	LGC PRT2	1011	1	000060	000180
ZTUQ	B	0	BIC	CZTUQBO	TM03/TU45	BSC FCTN	1012	1	000030	000060
ZTUR	B	0	BIC	CZTURBO	TM03/TU45	DATA RELIAB	1013	1	000120	000240
ZTUS	B	0	BIN	CZTUSBO	TM03/TU45	DR FCTN TMR	1014	1	000060	000090
ZTUT	A	0	BIN	CZTUTAO	TM03/TU45	UTIL DRVR	1015	1	000030	000120
* ZTUU	D	0	BIC	CZTUUDO	TU58 PERF	EXERCISER	1253	3	003600	003600

DIRECTORY TEXT FILE OF DKDP+ DISK NUMBER 3

CZZZF REVISION V

01-DEC-82

FILE NAME: RKDP03.DIR

* INDICATES CHANGE OR NEW RELEASE.

N	R	D	E	T		A	C	1ST	MAX.
A	E	E	X	I		C	O	PASS	SINGLE
M	V	C	T	T		T	M	RUN	PASS
E	I	O	E	L	COMP CODE:		P	TIME	RUN
	S	/	N	E	0=NOT COMPATIBLE	N		(SECS)	TIME
	I	D	S		1=ACT ONLY	O	C		(SECS)
	O	E	I		2=APT ONLY		O		
	N	P	O		3=ACT & APT BOTH		D		
	O	N					E		

RLPA	B	0	BIC	CRLPAB0	LPA-11 EXERCISER	1020	0	000000	000000
RLPB	B	0	BIC	CRLPBBO	LPA/AA11 TEST	0122	3	000060	000300
RLPF	C	0	BIC	CRLPFC0	LPA/DR11-K TEST	0227	3	000060	000300
RLPG	C	0	BIC	CRLPGCO	LPA/KW11K TEST	0235	3	000060	000300
RLPK	C	0	BIC	CRLPKCO	LPA/AD11-K TEST	0255	3	000060	000300
RLPL	A	0	BIC	LPA/DMC-11	DIAGNOSTIC TEST	0256	3	000060	000300
RLPM	B	0	BIC	CRLPMBO	LPA/DMC-11 TEST	0352	3	000060	000300
RLPN	A	1	BIC	M8254	FIELD DIAGNOSTIC	0354	3	000060	000300
ZAAC	B	1	BIC	DZAACB1	AA11-K DIAG. TST 0.2	0630	0	000000	000000
ZADL	B	3	BIC	AD11K	PERFORMANCE TEST	0501	0	000000	000000
ZARC	B	1	BIC	AR11	WRAPAROUND TEST III	0005	3	000060	000060
ZCDA	D	0	BIN	CD11	DIAGNOSTIC	0006	0	000000	000000
ZCDB	B	0	BIN	CD11/CD20	CARD READERDIAG	0526	0	000000	000000
ZCLK	C	0	BIC	CZCLKCO	DMR/C11 DCLT	1326	3	000005	000005
ZCLM	B	0	BIC	CZCLMBO	DMP/V-11 DCLT	1400	3	000005	000005
ZCMB	B	1	BIN	CM11F	CARD READERDIAGNOSTIC	0134	0	000000	000000
ZCMJ	B	1	BIN	CZCMJB1	CMR11 HOST EXERCISER	1320	0	000000	000000
ZCRA	C	0	BIN	CR11	DIAG	0207	0	000060	000060
ZCRB	C	0	BIC	CR11/CM11F	DIAGNOSTIC TEST	0363	0	000000	000000
ZCTA	A	0	BIN	CZCTAA0	CTS11-JC 7 BIT ASCII	1344	1	000000	000000
ZCTB	A	0	BIN	CZCTBA0	CTS11-JC HOLLIRITH	1343	1	000000	000000
ZDCL	A	0	BIC	CZDCLA0	DCLT DUP	1511	3	000000	000000
ZDFA	C	0	BIN	DU11/DFC11&DPAA/DFC11	OFFLLI	0010	0	000000	000000
ZDHA	C	0	BIC	CZDHACO	DH11 STAT LGC TST	0377	1	000005	000040
ZDHB	B	1	BIN	DH11	MEMORY TEST	0401	0	000005	000030
ZDHC	B	1	BIC	DH11	TRANS & RECIEVER	0402	1	000024	000040
ZDHD	C	1	BIN	DH11	SPEED LOGIG	0403	1	000017	000133
ZDHE	B	1	BIC	DH11	CHAR. LENGTH&BASIC DATA	0404	1	000005	000020
ZDHF	B	1	BIC	DH11	SINGLE LINE DATA	0405	1	000060	000060
ZDHG	B	0	BIC	DH11	MULTI-LINE DATA	0406	1	000008	000070
ZDHH	B	0	BIC	DH11	AUTO ECHO LOGIC	0407	1	000010	000160
ZDHI	C	1	BIC	DH11	BREAK & HALF DOP	0410	0	000000	000000
ZDHJ	B	0	BIC	DH11	ECHO TEST	0011	0	000000	000000
ZDHK	D	0	BIC	MODEM CONTROL	MULTIPLEXER DIAG	0012	1	000015	000073
ZDHL	C	0	BIN	CZDHLCO	DH11 OVRLY FOR ITEP	0013	0	000000	000000
ZDHM	D	2	BIC	CZDHMD2	DH11 DIAG	0450	3	000070	000500
ZDHN	D	0	BIC	CZDHND0	DH11 DATA RELIAB	0447	3	000500	000500
ZDJA	F	0	BIC	CZDJAFO	DJ11 LOGIC TEST	0253	3	000005	000010
ZDJB	G	0	BIC	CZDJBGO	DJ11 EXER & ONLNE	0254	1	000090	000009
ZDJD	B	0	BIN	DJ11	OVERLAY INTERPROCESSOR TE	0014	1	000060	000060
ZDLA	H	0	BIN	CZDLAHO	DL11-E C/D OFLNE TST	0244	0	000000	000000

ZDLB	C	0	BIN	DL11-E ON LINE TESTS	0251	0	000005	000005
ZDLC	D	0	BIN	DL11-C, MORE OFFLINE TEST	0376	0	000120	000120
ZDLH	H	0	BIC	CZDLH0 DL11-W/11/44 MFM SLU	0507	3	000060	000060
ZDLO	D	0	BIN	CZDLO0 DL11 OVRLY FOR ITEP	0015	0	000000	000000
ZDMC	C	0	BIC	CZDMCC0 BSC W/R MICRO-PROC	0464	1	000045	000045
ZDME	D	0	BIC	CZDMED0 DDCMP MD LN UNIT TST	0466	1	000300	000300
ZDMF	C	0	BIC	DMC11 BITSTUFF UNITS TESTS	0465	0	000000	000000
ZDMG	D	0	BIC	DMC11 LOW SPEED JUMP&FREE RU	0652	1	000045	000500
ZDMH	C	0	BIC	DMC11 HIGH SPEED JUMP&FREE RUN	0653	1	000050	000800
ZDMI	D	1	BIC	CZDMID1 DMR-11 FCTNL	1345	3	000600	000600
ZDMO	A	1	BIN	DMC-11 ITEP OVERLAY	0720	0	000030	000030
* ZDMP	D	0	BIC	CZDMPD0 M8207 STATIC DIAG#1	1254	3	000120	000120
ZDMQ	D	0	BIC	CZDMQD0 M8207 STATIC DIAG#2	1255	3	000240	000240
ZDMR	F	0	BIC	CZDMRF0 M8203 STATIC DIAG#1	1256	3	000045	000045
ZDMS	F	0	BIC	CZDMSF0 M8203 STATIC DIAG#2	1257	3	000045	000045
ZDMT	D	0	BIC	CZDMTD0 DMP/V-11 FCTNL TST 1	1356	3	000060	000060
ZDNA	C	0	BIN	CZDNACO DN11 DIALEX	0250	0	000000	000000
ZDPA	C	0	BIC	CZDPACO DP11 SYNC INTER DIA	0261	1	000120	000120
ZDPB	C	0	BIC	CZDPBC0 DUP11 OFLNE SDLC XMTR	0422	1	000021	000019
ZDPC	D	0	BIC	CZDPCD0 DUP11 OFLNE SDLC RCVR	0423	1	000019	000060
ZDPD	D	0	BIN	CZDPDD0 DUP01 SDLC DECMD TST	0424	1	000060	000240
ZDPE	B	0	BIC	CZDPEB0 DUP11 CONFIDENCE CHECK	0425	1	000000	000000
ZDPF	B	0	BIN	ITEP OVERLAY FOR FUP-11/DA	0516	0	000000	000000
ZDPO	C	0	BIN	DP11 OVERLAY FOR INTERPROCESSO	0020	0	000000	000000
ZDQA	D	0	BIC	CZDQAD0 BLT PRT 1	0315	1	000005	000005
ZDQB	D	0	BIC	CZDQBD0 BLT PRT 2	0316	1	000005	000005
ZDQC	E	0	BIC	CZDQCE0 DQ11 INTR	0323	1	000180	000300
ZDQD	E	0	BIC	CZDQDE0 DQ11 RCVR & XMTR	0324	1	000300	000300
ZDQE	E	0	BIC	CZDQEE0 MISC & BCC TSTS	0317	1	000300	000780
ZDQF	F	0	BIC	CZDQFF0 SEQ REG TST	0136	1	000350	000350
ZDQG	B	0	BIC	DQ11 TRAIL PROGRAM (PARAMETER	0070	1	000000	000000
ZDQH	E	0	BIC	CZDQHE0 CHAR L & INTR	0373	1	000350	000350
ZDQO	D	0	BIN	CZDQOD0 DQ11 ITEP OVRLY	0137	0	000720	000720
ZDRB	G	0	BIC	DR11B (NPR INTERFACE)	0171	1	000300	000300
ZDRH	H	1	BIC	CZDRCH1 DR11C DEV REG	0160	3	000180	000240
ZDRG	E	0	BIC	DR11-K DIGITAL I/O TEST	0513	1	000060	000060
ZDRH	A	1	BIN	DR11-L DR11-M EXERCISER	0470	1	000005	000005
ZDRI	B	0	BIC	CZDRIB0 DR11A DEV REG TEST	0170	0	000300	000300
ZDRK	A	0	BIN	CZDRKA0 DR11-W INTERPROC EXER	1313	0	000003	000075
ZDRL	C	0	BIC	CZDRLC0 DR11 GEN NPR INTFC	1367	3	000125	000125
ZDUA	E	0	BIC	CZDUAE0 DU11 OFLNE LGC	0365	3	000005	000005
ZDUB	D	0	BIC	CZDUBD0 DU11 OFLNE RCVR	0366	3	000005	000005
ZDUC	D	0	BIC	CZDUCD0 DU11 RCVR TMG	0367	3	000010	000010
ZDUD	D	0	BIC	CZDUDD0 DU11 OFLNE XMTR	0370	3	000005	000005
ZDUE	D	0	BIC	CZDUED0 DU11 OFLNE TMG & INTR	0371	3	000020	000020
ZDUF	D	0	BIC	CZDUFDO DU11 OFLNE CMB	0372	3	000010	000015
ZDUO	B	0	BIN	DU11 OVERLAY FOR INTERPROCESSO	0037	0	000000	000000
ZDUQ	C	0	BIC	CZDUQC0 DUV11 OFFLNE LCG TST	0674	3	000002	000005
ZDUR	B	1	BIC	DUV11 OFFLINE RECEIVER TESTS	0675	3	000000	000000
ZDUS	B	1	BIC	DUV11 OFFLINE RECIEVER TIMING	0676	3	000000	000000
ZDUT	B	1	BIC	DUV11 OFFLINE TRANSMITTER	0677	3	000000	000000
ZDUU	B	1	BIC	DUV11 OFFLINE COMBINED TIME&IN	0700	3	000000	000000
ZDUV	B	1	BIC	DUV11 OFFLINE COMBINED	0701	3	000000	000000
ZDVA	C	0	BIC	R/W TESTS AND ROM INSTRUCTION	0556	3	000030	000120
ZDVB	C	0	BIC	CZDVBC0 STATIC LN CD TEST	0531	1	000000	000000
ZDVC	D	0	BIC	CZDVCD0 ROM DATA CHECK	0545	1	000025	000040
ZDVD	D	0	BIC	CZDVDD0 DV11 ROM TST PRT 2	0530	1	000060	000090
ZDVE	C	1	BIC	CZDVEC1 MODEM CONTROL	0412	1	000015	000075
ZDVF	A	0	BIC	DV11 ASYNCHRONOUS LINE CARD TE	0463	3	000175	000550
ZDVO	B	0	BIC	DV11 OVERLAY FOR ITEP	0627	1	000000	000000
ZDXA	D	2	BIC	DX11 MAINTENANCE CLOCK #1	0265	3	000840	000420

ZDXF	D	0	BIN	DX11 MAINTENANCE CLOCK #2	0271	1	000900	000450
ZDXG	C	0	BIN	DX11 OFFLINE EXERCISER	0273	1	001800	001080
ZDXH	D	0	BIC	DX11 ONLINE MAINTEN. CABLE D EX	0275	1	001080	000840
ZDXI	C	0	BIC	CZDXICO DX11-B RESPONDER	0532	1	000060	000090
ZDXJ	C	0	BIC	CZDXJCO DX11-B ADRSNG TST	1346	1	000090	000090
ZDZA	G	0	BIC	CZDZAGO DZ11 ASYNC MUX TST	0473	3	000100	000400
ZDZB	C	0	BIN	CZDZBCO DZ11 OVERLAY INTERPRO	0522	3	000000	000000
ZDZC	B	0	BIN	CZDZCBO VT62/DZ11 TST	0116	3	000180	000180
ZICA	D	0	BIN	ICS-01 FIELD TEST	0517	0	000000	000000
ZIRA	A	0	BIN	ICR11 CONTROLLER DIAGNOSTIC	0452	0	000000	000000
ZIRB	A	1	BIN	ICR11 FIELD TEST	0451	0	000000	000000
ZITA	D	0	BIN	ITEP MONITOR	0262	0	000000	000000
ZNCC	C	0	BIC	CZNCCCO NCV-11 DIAG	1204	3	000005	000060
ZNCD	B	0	BIN	CZNCDBO NCV-11 EXER	1205	3	000005	000060
ZPCA	E	0	BIC	PC11	0172	0	000000	000000
ZRHB	F	0	BIC	CZRHBFO MASSBUS I/O & CTRLR	0332	1	000010	000120
ZRLG	C	0	BIC	CZRLGCO RL11/RLV11 CTRL 1	1234	3	000060	000060
ZRLH	B	0	BIC	CZRLHBO RL11/RLV11 CTRL 2	1235	3	000060	000060
* ZRLI	D	0	BIC	CZRLIDO RL01/02 DR TST 1	1236	3	000300	000300
ZRLJ	B	1	BIC	CZRLJB1 RL01/02 DR TST 2	1237	1	000002	000002
ZRLK	B	2	BIC	CZRLKB2 RL01/02 PERF EXER	1240	3	000000	000000
ZRLI	C	0	BIN	CZRLICO RL01/02 DRIVE CPT	1241	3	000000	000000
ZRLM	B	0	BIN	CZRLMBO RL01/02 BSFT	1242	3	000000	000000
ZRLN	A	2	BIN	CZRLNA2 RL01/02 DRIVE TEST 3	1315	3	000002	000002
ZVSE	A	0	BIC	VSU01 DIAGNOSTIC TEST	0500	0	000000	000000
ZVTB	D	0	BIC	VT05 DISPLAY TEST	0314	0	000000	000000
ZVTC	F	0	BIN	CZVTCFO VT50 VT52 ACCEPT TEST	0411	1	000000	000000
ZVTH	C	0	BIC	VT61 FAMILY EXERCISER	0444	1	000030	000100
ZVTJ	B	0	BIN	CZVTJBO DJ11 VT61 EXER	0472	0	000000	000000
ZVTL	A	0	BIN	VT61-T&VT71-T MULTI-LINE LOOP	0673	0	000000	000000
ZVTH	A	0	BIN	CZVTHAO VT61 ACCPT TST	1217	1	006000	006000
ZVTN	A	0	BIC	CZVTNAO VT105 ACCPT TST	1207	3	000120	000600
ZVTU	A	0	BIN	CZVTVAO UTV31-K VID INTF DIAG	1501	3	001000	001000

DIRECTORY TEXT FILE OF DKDP+ DISK NUMBER 4

CZZZG REVISION V

01-DEC-82

FILE NAME: RKDP04.DIR

* INDICATES CHANGE OR NEW RELEASE.

N	R	D	E	T	A	C	1ST	MAX.
A	E	E	X	I	C	O	PASS	SINGLE
M	V	C	T	T	T	M	RUN	PASS
E	I	O	E	L	P	T	TIME	RUN
	S	/	N	E	N	(SECS)	TIME	(SECS)
	I	D	S		O	C		
	O	E	I			O		
	N	P	O			D		
	O	N				E		
				COMP CODE:				
				0=NOT COMPATIBLE				
				1=ACT ONLY				
				2=APT ONLY				
				3=ACT & APT BOTH				
BKDM	D	O	BIC	CPU T14 11/40 TRAPS TEST	0064	1	000004	000004
BKEA	B	O	BIC	KE11F INSTR TESTS	0065	1	000005	000005
BKEB	A	O	BIC	KE11F EXERCISER	0066	1	000060	000060
BKMA	A	O	BIN	1080 BASIC MEMORY TIMING	0375	0	000000	000000
BKTA	D	O	BIC	KT11-D LOGIC	0127	1	000060	000060
BKTB	B	O	BIC	KT11-D KEYS	0130	1	000008	000008
BKTC	B	O	BIC	KT11-D MOVES	0132	1	000005	000005
BKTD	C	O	BIC	KT11-D STATES	0131	1	000008	000008
BKTF	D	O	BIC	KT11-D ABORT	0153	1	000012	000012
BKTG	D	1	BIC	KT-11-D EXERCISER	0152	1	000015	000025
BGEA	C	1	BIC	KD11-A CPU DIAGNOSTIC (PDP11/4	0576	1	000030	000090
BUTA	D	O	BIN	VT20DIAGNOSTIC TEST	0310	0	000000	000000
CFPA	B	O	BIC	FP11 DKFPS,STFPS,SETF/D,SETI/L	0071	0	000000	000000
CFPB	B	O	BIC	FP11, STS, ILLEGAL INSTRUCTIO	0072	0	000000	000000
CFPC	B	O	BIC	FP11,LDF,LDD,STF,STD	0073	0	000000	000000
CFPD	C	O	BIC	FP11, ADDF, ADDD, SUBF, SUBD	0074	0	000000	000000
CFPE	B	O	BIC	FP11 CMPF,CMPD	0075	0	000000	000000
CFPF	B	O	BIC	FP11 MULF,MULD	0076	0	000000	000000
CFPG	C	O	BIC	FP11 DIVF,DIVD	0077	0	000000	000000
CFPH	B	O	BIC	FP11 CLR,TST,ABS,NEG	0100	1	000060	000060
CFPI	B	O	BIC	FP11 LDCDF,LDCFP,STCFD,SSTCDF	0101	0	000000	000000
CFPJ	B	O	BIC	FP11 L011MDCJX,STCXJ	0102	0	000000	000000
CFPK	B	O	BIC	FP11 LPEXP	0103	0	000000	000000
CFPL	B	O	BIC	FP11 MODF, MODD	0104	0	000000	000000
CFPM	B	O	BIC	FP11 MAINTENANCE	0105	0	000000	000000
CFPO	D	O	BIC	FP11 BASIC INST EXER	0106	1	000000	000000
CFPR	C	O	BIC	FP11 LDD/STD EXER	0107	0	000000	000000
CFPS	D	O	BIC	FP11 ADD AND SUBTRACT EXERCISE	0110	0	000000	000000
CFPT	E	O	BIC	FP11 MULTIPLY EXERCISER	0111	1	000015	000015
CFPU	D	O	BIC	FP11 DIVIDE EXERCISER	0112	0	000000	000000
CKBA	B	O	BIC	SXT	0044	1	000033	000033
CKBB	B	O	BIC	SOB	0045	1	000053	000053
* CKBC	C	O	BIC	CCKBCCO XOR INST TEST	0046	1	000500	000500
CKBD	C	O	BIC	MARK	0047	1	000050	000050
CKBE	C	O	BIC	RTT	0050	1	000029	000029
CKBI	B	O	BIC	ASH	0054	1	000030	000030
CHSB	B	O	BIN	MS11	0035	0	000060	000060
RIIA	B	O	BIC	CRIIBAO IIST STND-ALN SP	1216	3	000048	000040

UTSA	A	0	BIC	CVTSAAO	TSV05	CTRL	LT1	1523	%	000117	000117	
UTSB	A	0	BIC	CVTSBAO	TSV05	CTRL	LT2	1524	%	000139	000139	
UTSC	A	0	BIC	CVTS CAO	TSV05	CTRL	LT3	1525	%	000420	000420	
UTSD	A	0	BIC	CVTSDAO	TSV05	CTRL	LT4	1526	%	000015	000015	
UTSE	A	0	BIC	CVTSEAO	TSV05	DATA	REL	1527	%	005130	005130	
ZAFAC	0	BIC	AFC11					0233	0	000000	000000	
ZBMA	E	0	BIC	BM792YA-H,K	BOOTSTRAP	LOADER	T	0236	0	000000	000000	
ZBMD	J	0	BIC	BM873	UNIVERSAL	RESTART	ROM LO	0307	0	000000	000000	
ZDCA	D	0	BIN	CZDCZDO	DC11	OFLNE	DIAG TST	0242	0	000000	000000	
ZDCB	B	0	BIN	DC11	ONLINE			0243	1	000005	000005	
ZDCO	C	0	BIN	DC11	MODULE	FOR	INTERPROCESSOR	0007	0	000000	000000	
ZDMA	D	0	BIN	CZDMADO	DM11A	LGC	TST	0246	0	000000	000000	
ZDMB	D	0	BIC	CZDMBDO	DM11A	DATA	TEST	0247	1	000900	000900	
ZDNA	C	0	BIN	CZDNACO	DN11	DIALEX		0250	0	000000	000000	
ZDTA	B	0	BIC	DT11	DIAG			0263	1	000000	000000	
DOA	A	0	BIN	TEST	1	BRANCH		0600	0	000000	000000	
DOB	A	0	BIN	TEST	2	CON	BRANCH	0601	0	000000	000000	
DOC	A	0	BIN	TEST	3	UNARY		0602	0	000000	000000	
DOD	A	0	BIN	TEST	4	UNARY &	BINARY	0603	0	000000	000000	
DOE	A	0	BIN	TEST	5	ROTATE &	SHIFT	0604	0	000000	000000	
DOF	A	0	BIN	TEST	6	COMPARE		0605	0	000000	000000	
DOG	A	0	BIN	TEST	7	NOT	COMPARE	0606	0	000000	000000	
DOH	A	0	BIN	TEST	8	MOVE		0607	0	000000	000000	
DOI	A	0	BIN	TEST	9	BIS, BIC, BIT		0610	0	000000	000000	
DOJ	A	0	BIN	TEST	10	ADD		0611	0	000000	000000	
DOK	A	0	BIN	TEST	11	SUBTRACT		0612	0	000000	000000	
DOL	A	0	BIN	TEST	12	JUMP		0613	0	000000	000000	
DOM	A	0	BIN	TEST	13	JSR, RIS, RTI		0614	0	000000	000000	
ZKAQ	G	0	BIC	PDP-11	POWER	FAIL		0151	1	000010	000010	
ZKAR	B	0	BIC	CZKARBO	TST	14	TRAPS TST	0164	1	000010	000010	
ZKCA	A	1	BIC	KMC11	CPU	MICRO-DIAGNOSTIC		0721	3	000020	000090	
ZKCC	A	0	BIC	BASIC	W/R	AND	MICRO-PROCESSOR	0722	3	000025	000025	
ZKCD	A	0	BIC	MAIN	MEMORY, JUMP &	CRAM	TEST	0723	3	000025	000025	
ZKCE	B	0	BIC	DDCMP	MODE	LINE	UNITS TEST	0724	3	000015	000050	
ZKCF	B	0	BIC	BIT	STUFF	MODE	LINE	UNITS TEST	0725	3	000015	000060
ZKCG	A	0	BIC	CZKCGAO	KMC	FREE	RUNNING TEST	1000	3	000030	000090	
ZKDA	A	0	BIN	BB11-D	DMA	INTERFACE		0140	0	000000	000000	
ZKEB	B	0	BIC	EAE	BASIC	LOGIC	TEST	0636	1	000040	000040	
ZKEC	A	0	BIN	EAE	RANDOM	EXERCISER		0637	1	000000	000000	
ZKED	A	0	BIC	KE11-B	DIAGNOSTIC	PACKAGE		0640	1	000000	000000	
ZKEE	C	0	BIC	CZKEECO	CIS	INST	EXER	1277	3	001800	001800	
ZKGA	B	0	BIC	KG11A	CYCLIC-REDUNDANCY	TEST		0270	0	000000	000000	
ZKHA	B	0	BIC	KIT-11-H	EXER			0141	0	000000	000000	
ZKLA	E	0	BIC	KL11/DL11-A	TELETYPE	TESTS		0173	0	000000	000000	
ZKHA	F	0	BIC	CZKHAFO	MOS/CORE	0-124K	EXER	0512	3	001200	001200	
ZKMB	A	0	BIN	CZKMBAO	KMC11-B	STATIC	PART 1	1451	3	000010	000010	
ZKMC	A	0	BIN	CZKMCAO	KMC11-B	STATIC	PART 2	1452	3	000085	000085	
ZKMD	A	0	BIN	CZKMDAO	DMS11-DA	STATIC		1453	3	000010	000010	
ZKME	A	0	BIN	CZKMEAO	DMS11-DA	DYNAMIC		1454	3	000240	000240	
ZKMF	A	0	BIN	CZKMFAO	KMS11-BD	INTERACTION		1455	3	000060	000060	
ZKMG	A	0	BIN	CZKMG AO	DM11-BA	MODEM	CONTRL	1456	3	000060	000060	
ZKMO	A	0	BIN	CZKMOAO	KMC-11	ITEP	OVRLY	1001	0	000030	000090	
ZKMU	A	0	BIC	CZKMUAO	KMS11	BL		1510	3	000005	000005	
ZKUA	E	0	BIN	CZKUAE O	UNIBUS	SYS	EXER	0573	1	000015	000060	
ZKUB	C	0	BIN	CZKUBCO	UNIBUS	EXER	MOD	0533	0	000030	000060	
ZKWA	G	0	BIC	CZKWAGO	KW11-L	LNE	FREQ CLK	0166	1	000060	000060	
ZKWB	J	0	BIC	CZKWBJO	KW11-P	RT	CLK. TST	0167	1	000300	000300	
ZKWC	C	0	BIN	KW11-W	LOGIC	TEST		XXXX	0	000000	000000	
ZKWK	A	2	BIC	KW11K	DIAG			0453	0	000000	000000	
ZKWL	A	0	BIN	CZKWLAO	KW11-C	DIAG		1321	3	000380	000870	
ZLAB	A	1	BIC	LC11/LA30	SERIAL	TEST		0300	0	000000	000000	
ZLAC	F	0	BIN	CZLACFO	LA36	TERM (DL11/KL11)		0142	1	000300	000300	

ZLAD	D	0	BIN	CZLADD0	LA36 (DH11 & DJ11 INT	0145	0	000300	000300
ZLAE	B	0	BIN	LA180	PRINTER DIAGNOSTIC	0421	0	000000	000000
ZLAF	A	0	BIN	CZLAF00	LA36 TERM TST	0553	1	000000	000000
ZLAI	B	0	BIN	CZLAIB0	LA00 DMT DIAG	1260	1	000780	000900
ZLCA	C	0	BIN	LC11/LA30	TERMINAL TEST	0301	0	000000	000000
ZLPA	B	1	BIN	LP11	LINE PRINTER TEST	0175	0	000000	000000
ZLPB	B	0	BIN	LPC11B	INTERFACE DIAG	0147	0	000000	000000
ZLPK	H	0	BIN	LP11-LP05	LINE PRINTER TEST	0135	1	000400	000700
ZLPL	D	0	BIN	CZLPLD0	LP25/26/07 DIAG	1314	1	000240	000200
ZLQP	B	0	BIC	CZLQPB0	LQP SE-F PDP11 DIAG	1372	0	000000	000000
ZLSA	B	0	BIC	LS11	CENTRONICS TESTS	0302	0	000000	000000
ZLVA	B	0	BIC	LV11	PRINTER/PLOTTER TEST	0150	0	000000	000000
ZLXA	A	0	BIN	CZLXAA0	LXY11/21-LXV11 DIA	1411	0	000000	000000
ZMLA	D	0	BIN	CZMLAD0	ML11 LOGIC TEST	1370	3	000180	000180
ZMLB	B	0	BIN	CZMLBB0	ML11 PERF EXERCISER	1371	3	000120	001200
ZMLC	B	0	BIN	CZMLCB0	ML11 PROM MAINT PROG	1415	3	000000	000000
ZMRA	A	0	BIC	MR11		0174	0	000000	000000
ZMSD	D	0	BIC	CZMSDD0	MS11-L/M DIAG	1316	3	000700	000700
ZMSP	B	0	BIN	CZMSPB0	MS11-L/M/P MEM DIAG	1513	3	000200	000180
ZPLA	C	0	BIN	CZPLAC0	PCL-11 EXERCISER V-02	0566	1	000000	000000
ZPLB	C	0	BIN	CZPLBC0	PCL-11 STND-ALN V-02	0567	1	000005	000035
ZRCA	B	0	BIC	RC11	STATIC	0204	0	000000	000000
ZRCB	B	0	BIC	RC11	DISK DATA	0205	0	000000	000000
ZRCC	B	0	BIC	RC11	MULTI DISK	0206	0	000000	000000
ZRFA	B	0	BIC	RF11	STATIC	0215	0	000000	000000
ZRFB	B	1	BIC	RF11	DISK DATA	0216	0	000000	000000
ZRFC	B	0	BIC	RF11	MULTI DISK	0214	0	000000	000000
ZRP1	C	0	BIC	CZRP1C0	RP11E MUDR EXER	0557	1	000840	000840
ZRP2	B	0	BIN	RP11E	DISK PACK FORMATTER	0240	0	000000	000000
ZRPA	D	2	BIN	RP11C	DISKLESS	0342	0	000000	000000
ZRPB	E	0	BIN	RP11C	RELIABILITY	0343	1	006480	006480
ZRPC	D	0	BIC	CZRPCD0	RP11C MULTI DR	0346	1	000010	000300
ZRPD	B	0	BIN	RP11C	DISK PACK FORMATTER	0252	0	000000	000000
ZRPE	A	0	BIN	RP11	DISKLESS	0347	0	000000	000000
ZRPF	B	0	BIC	RP11	RELIABILITY	0350	0	000000	000000
ZRPG	B	0	BIC	RP11	MULTIDRIVE	0351	0	000000	000000
ZRPH	A	0	BIN	RP11	DISK/PACK FORMATTER	0353	0	000000	000000
ZRPW	C	0	BIC	RP11E	DISKLESS LOGIC TEST	0561	0	000005	000120
ZRPY	D	1	BIC	CZRPYD1	RP11E FCTNL LGC & R/W	0362	3	000060	001800
ZRPZ	C	0	BIC	RP11E	DRIVE POSITIONING TEST	0560	0	000000	000000
ZRTA	C	0	BIC	RT01/RT02	TERMINAL	0320	0	000000	000000
ZUDA	D	0	BIC	UDC	EXERCISER	XXXX	1	000000	000000
ZUDB	B	0	BIC	UDC	CONTROL TEST	XXXX	1	000000	000000
* ZUDC	C	0	BIC	CZUDCC0	UDA & DISK DRV DIAG	1431	1	000000	000000
* ZUDD	C	0	PAK	CZUDDC0	UDA DIAG. DATA FILE	1432	1	000000	000000
* ZUDE	C	0	BIC	CZUDECO	PDP-11 UDA DRV FMTR	1433	1	002700	002700
* ZUDG	A	0	PAK	CZUDGA0	UDA FMTR DATA FILE	1536	1	000000	000000

DIRECTORY TEXT FILE OF DKDP+ DISK NUMBER 5

CVZZE REVISION E

01-DEC-82

FILE NAME: RKDP05.DIR (LSI)

* INDICATES CHANGE OR NEW RELEASE.

N	R	D	E	T	A	C	1ST	MAX.		
A	E	E	X	I	C	O	PASS	SINGLE		
M	V	C	T	T	T	M	RUN	PASS		
E	I	O	E	L	N	P	TIME	RUN		
	S	/	N	E		(SECS)	TIME			
	I	D	S		O	C	(SECS)			
	O	E	I			O				
	N	P	O			D				
	O	N				E				
JDLA	A	0	BIC	CJDLAAO	KDF11-B	SLU/DLV11-J	1502	3	000001	000001
JKDA	D	0	BIC	CJKDADO	KTF11-AA	DIAG	1220	3	000001	000001
JKDB	D	0	BIC	CJKDBDO	DCF11-AA	DIAG	1221	3	000001	000001
JKDC	B	0	BIC	CJKDCBO	KEF11-AA	DIAG#1	1250	3	000001	000001
JKDD	B	0	BIC	CJKDDBO	KEF11-AA	DIAG#2	1251	3	000001	000001
JKDH	A	0	BIC	CJKDHAO	KEF11-B	CIS DIAG	1462	3	000030	000090
JKDI	A	0	BIC	CJKDIAO	11/23B	SLU/LTC REPAIR	1446	3	000005	000005
JKDJ	B	0	BIC	CJKDJB0	11/23B	CPU CLSTR DIAG	1447	3	000005	000010
NKXA	A	0	BIC	CNKXAAO	KXT-11	PROC DIAG	1435	1	000006	000006
VAAA	A	1	BIC	DVAAA1	AAV11	DIAG	0631	3	000048	000040
VADA	C	0	BIC	CVADACO	ADV11	PERF TEST	0632	3	000060	000300
VAXA	A	0	BIC	CVAXAAO	AXV11-C/ADV11-C		1463	3	000090	000360
UCDA	B	0	BIC	CVCDABO	CDS11	MEM SIM DIAG	1445	3	000000	000000
UCDB	B	0	BIC	CVCDDBO	CDS11	ST ANALYZR DIAG	1444	3	000000	000000
UCDC	B	0	BIC	CVCDCBO	CDS11	TARG EMUL DIAG	1442	3	000000	000000
UCDD	B	0	BIC	CVCDDBO	CDS11	SYS BUS DIAG	1443	3	000000	000000
UCLH	C	0	BIC	CVCLHCO	DPV-11	DCLT	1357	3	000005	000005
UCHA	A	0	BIC	CVCHAAO	CSS	CMQ11-K CD RD DIA	1437	3	000000	000000
VDLA	B	0	BIC	CVDLABO	DLV11J	TEST	0656	3	000010	000045
VDMA	A	2	BIC	CVDMAA2	DMV11	MCTRL DIAG #1	1377	3	000100	000100
VDMB	A	1	BIC	CVDMBA1	DMV11	MCTRL DIAG #2	1376	3	000060	000060
VDMC	A	2	BIC	CVDMCA2	DMV11	LINE UNIT DIAG1	1375	3	000010	000010
VDMD	A	1	BIC	CVDMDA1	DMV11	LINE UNIT DIAG2	1374	3	000020	000020
VDME	A	2	BIC	CVDMEA2	DMV11	LINE UNIT DIAG3	1373	3	000010	000010
VDPV	B	1	BIC	CVDPVB1	DPV11	FUNC DIAG	1352	3	000030	000015
VDRA	B	0	BIC	CVDRABO	DRV11B	DIAG TEST	0633	3	000095	000095
VDRB	A	0	BIN	DRV11B	INTER-PROC	EXER	0634	0	000000	000000
VDRC	B	0	BIC	CVDRCBO	DRV11-J	DIAG TST PRT1	1307	0	000010	000020
VDRD	B	0	BIC	CVDRDBO	DRV11-J	DIAG TST PRT2	1306	0	000030	000030
VDVA	C	0	BIC	CVDVACO	DLV11-E	OFFLINE TEST	0712	0	000095	000095
VDVC	B	0	BIC	CVDVCOB	DLV11-F	OFFLINE TEST	0023	3	000090	000095
VDZA	C	0	BIC	CVDZACO	DZV11	DIAG PRT1	0024	3	000020	000090
VDZB	B	0	BIC	CVDZBBO	DZV11	DIAG PRT2	0025	3	000090	000120
VDZC	B	0	BIN	CVDZCBO	DZV11	CABLE/ECHO TST	0026	0	000000	000000
VDZD	A	0	BIN	DZV-11	OVERLAY FOR ITEP		0027	0	000000	000000
VIBA	A	2	BIC	IBV11-A	DIAGNOSTIC		0713	0	000000	000000
VIBB	A	1	BIC	CVIBBA1	IBV11-A (30K)	DIAG	1173	3	000005	000060
VKAA	C	0	BIC	CVKAACO	LSI-11	BSC INST	0443	3	000005	000030

UKAB	B	0	BIC	CVKABBO	LSI-11 EIS INST TESTS	0456	3	000005	000005
UKAC	C	1	BIC	CVKACCO	LSI-11 FIS INST	0457	3	000005	000005
UKAD	C	1	BIC	CVKADC1	LSI-11 TRAPS TEST	0460	3	000012	000012
UKAE	B	2	BIC	DLV11	SERIAL LINE TEST	0461	3	000010	000010
UKAF	D	3	BIC	CVKAFD3	DRV11 TEST	0462	3	000001	000010
UKAH	A	1	BIC	LSI-11	4K SYSTEM EXERCISER	0442	1	000010	000010
UKAI	B	0	BIC	CVKAIBO	DIS MOV/STRG INST TST	0657	3	000000	000000
UKAJ	B	0	BIC	CVKAJBO	DIS DECIMAL INSTR TST	0660	3	000000	000000
UKAL	A	1	BIC	CVKALAO	LSI-11 TRAPS TST (30K)	1174	0	000005	000060
UKDA	D	0	BIN	CVKDADO	PDT11/150 SYS EXER	1175	2	000840	002000
UKDB	A	0	BIC	CVKDBAO	PDT11 110/130 SYS EX	1230	0	000630	000630
UKUA	A	0	BIN	CVKUAAO	KUV-11 (LSI WSC) DIAG	0554	3	000010	000060
UKWA	C	0	BIC	KWV11A	DIAGNOSTIC	0635	3	000000	000000
UMSA	E	0	BIC	CVMSAEO	BDV11-AA DIAG	0036	3	000001	000003
UMEM	A	0	BIC	CVMEMAO	DATA RETENTION DIAG	1425	3	000240	000240
UMNA	C	1	BIC	CVMNAC1	MNCAD DIAG	1176	3	000005	000060
UMNB	B	0	BIC	CVMNBBO	MNCDI DIAG	1177	3	000005	000060
UMNC	B	1	BIC	CVMNCB1	MNCKW DIAG	0544	3	000005	000060
UMND	A	1	BIC	CVMNDA1	MNCDA DIAG	1200	3	000005	000060
UMNE	A	1	BIC	CVMNEA1	MNCDO DIAG	1201	3	000005	000060
UMNF	C	0	BIC	CVMNFCO	MINC-11 SIZER PROG	1202	3	000005	000060
UMNG	A	0	BIC	CVMNGAO	MINC-11 CHN TERMR	1203	3	000005	000060
UMSA	A	0	BIC	CVMSAAO	0-2 MEG MEM EXER	1436	3	001200	001200
UMXA	A	0	BIC	CVMXAAO	MXV11A DIAG	1247	3	000125	000170
VPCA	G	0	BIC	CVPCAGO	PROCESS CTRL SS	0417	3	000600	000600
URLA	B	0	BIC	CVRLABO	RLV11,RL01 DSKLS	0555	3	000020	000020
URLB	A	0	BIC	CVRLBAO	RLV12 DISKLESS	1517	3	000010	000010
VUSA	A	0	BIC	CVUSAAO	USV11 CSS DIAG	1410	1	000000	000000
VUTA	A	1	BIN	CVUTAA1	UTV30J/H-UT30H LOGIC	1262	0	000000	000000
VUTB	A	0	BIN	CVUTBAO	UTV30J/H-UT30H DSPLY	1263	0	000000	000000
VUTC	A	0	BIN	CVUTCAO	UTV30-K LOGIC TEST	1404	1	000090	000090
XAAA	D	0	OBJ	CXAAADO	AA11/VT01-A	1021	3	000000	000000
XAAB	B	0	OBJ	CXAABBO	AA11-K	1022	3	000060	000060
XAAC	B	0	OBJ	CXAACBO	AAV11	1023	3	000005	000005
XADA	E	0	OBJ	CXADAE0	AD01-D	1024	3	000060	000060
XADB	B	0	OBJ	CXADBB0	AD-11K	1025	3	000060	000060
XADC	B	0	OBJ	CXADCB0	ADV11	1026	3	000060	000060
XAFA	E	0	OBJ	CXAFAEO	AFC11	1027	3	000060	000060
XARA	B	1	OBJ	CXARAB1	AR-11	1030	3	000060	000060
XBBA	B	0	OBJ	CXBBABO	KIT-11D	1031	3	000060	000060
XBEA	B	0	OBJ	CXBEABO	M7855 BUS TESTER	1032	3	000060	000060
XBMC	N	0	OBJ	CXBMCNO	BOOTSTRAP ROM	1150	3	000060	000060
XBMD	E	0	OBJ	CXBMDNO	LSI-11 BDV11	1151	3	000000	000000
XBME	B	0	OBJ	CXBMEBO	BM873-YF	1152	3	000010	000060
XBMF	B	0	OBJ	CXBMFBO	BM873-YH	1153	3	000010	000060
XBMG	B	0	OBJ	CXBMGBO	BM873-YJ	1154	3	000000	000000
XBMH	B	0	OBJ	CXBMHBO	M9312	1155	3	000035	000035
XBMI	A	0	OBJ	CXBMIAO	BOOT ROM	1265	3	000000	000000
XBTA	B	0	OBJ	CXBTABO	BUS TESTER B	1033	3	000060	000060
XBTB	B	0	OBJ	CXBTBBO	BUS TESTER A	1034	3	000060	000060
XBTC	A	0	OBJ	CXBTCOA	Q22 BUS EXER	1476	3	000005	000005
XCBA	E	0	OBJ	CXCBAEO	CB11 SCAN	1035	3	000010	000010
XCBB	E	0	OBJ	CXCBBEO	CB11 DISTRIBUTE	1036	3	000010	000010
XCBC	F	0	OBJ	CXCBCFO	CB11-HA	1037	3	000060	000060
XCD A	G	0	OBJ	CXCDAO	CD11	1140	3	000000	000000
XCIA	A	0	OBJ	CXCIAAO	CISP	1520	3	000060	000060
XCHA	B	0	OBJ	CXCHABO	CSS CMS11K	1364	3	000020	000020
XCMJ	A	0	OBJ	CXCMJAO	CMR11	1403	3	000049	000049
XCPA	G	0	OBJ	CXCPAGO	PROCESSOR TEST	1040	3	000060	000060
XCPB	J	0	OBJ	CXCPBJO	EIS EXER	1041	3	000030	000030
XCRA	G	0	OBJ	CXCRAO	CR11	1042	3	000024	000024
XCST	A	0	OBJ	CXCSTAO	CAST CONTROL	1156	3	000000	000000

XDCA	G	0	OBJ	CXDCAGO	DC11	1043	3	000060	000060
XDHA	L	0	OBJ	CXDHALO	DM11 16-LNE PROG	1141	3	000000	000000
XDJA	L	0	OBJ	CXDJALO	DJ11	1044	3	000060	000060
XDLA	J	0	OBJ	CXDLAJO	DL11	1157	3	000060	000060
XDLB	B	1	OBJ	CXDLB81	DL11-E	1160	3	000040	000040
XDMB	I	0	OBJ	CXDMBIO	DM11-BB 16-LNE MO	1142	3	000000	000000
XDMC	B	1	OBJ	CXDMCB1	DMC-11	1045	3	000060	000060
XDMD	C	0	OBJ	CXDMDCO	DMP/DMV11 MSTR	1360	3	000060	000060
XDME	B	0	OBJ	CXDMEBO	DMP/DMV11 SLV	1361	3	000060	000060
XDMR	B	0	OBJ	CXDMRBO	DMR-11	1324	3	000060	000060
XDMS	A	0	OBJ	CXDMSAO	DM11-BA 8-LINE MUX	1505	3	000060	000060
XDNA	H	0	OBJ	CXDNAHO	DN11	1047	3	000030	000030
XDPA	E	0	OBJ	CXDPAEO	DP11	1050	3	000060	000060
XDPB	B	0	OBJ	CXDPBBO	DUP-11	1051	3	000060	000060
XPV	A	0	OBJ	CXDPVAO	DPV-11	1353	3	000060	000060
XDQA	I	0	OBJ	CXDQAI0	DQ11	1161	3	000020	000020
XDR	D	0	OBJ	CXDRADO	DR11-A	1052	3	000000	000000
XDRB	H	1	OBJ	CXDRBH1	DR11-B	1053	3	000010	000010
XDR	I	0	OBJ	CXDRCIO	DR11-C	1054	3	000030	000030
XDRD	C	0	OBJ	CXDRDCO	DR11K	1055	3	000020	000020
XDR	E	0	OBJ	CXDRECO	DR11M, DR11L	1056	3	000060	000060
XDRF	D	0	OBJ	CXDRFDO	DRV11B	1162	3	000060	000060
XDRJ	A	0	OBJ	CXDRJAO	DRV11J	1416	3	000025	000025
XDRK	A	0	OBJ	CXDRKAO	CSS DR70	1366	3	000000	000000
* XDRW	C	0	OBJ	CXDRWCO	DR11-W	1163	3	000085	000085
XDTA	D	0	OBJ	CXDTADO	DTE20	1164	3	000000	000000
XDUA	I	0	OBJ	CXDUAIO	DU11	1057	3	000060	000060
XDUB	C	0	OBJ	CXDUBCO	UDA DEC/X11	1430	3	000060	000060
XDVA	B	1	OBJ	CXDVAB1	DV11	1060	3	000060	000060
DXA	G	0	OBJ	CXDXAGO	DX11	1061	3	000045	000045
XDZA	E	0	OBJ	CXDZAE0	DZ11	1062	3	000060	000060
XDZB	C	0	OBJ	CXDZBCO	DZV11	1063	3	000060	000060
XFPA	G	0	OBJ	CXFPAGO	FP11(11/40&45)	1064	3	000030	000030
* XFPB	E	0	OBJ	CXFPBEO	FP11-A,B,C	1065	3	000020	000020
XGTA	E	0	OBJ	CXGTAE0	GT-40	1066	3	000060	000060
XIBA	D	0	OBJ	CXIBADO	IBV-11A	1067	3	000060	000060
XICA	D	0	OBJ	CXICADO	ICS-11	1070	3	000060	000060
XICB	C	0	OBJ	CXICBCO	ICR-11	1071	3	000045	000045
XKEA	D	0	OBJ	CXKEADO	KE11	1072	3	000000	000000
XKGA	D	0	OBJ	CXKGADO	KG11	1073	3	000000	000000
XKLA	E	0	OBJ	CXKLAE0	KL11	1074	3	000060	000060
XKMA	A	0	OBJ	CXKMAAO	KMC11-B	1506	3	000060	000060
XKMC	B	1	OBJ	CXKMCB1	KMC-11	1075	3	000060	000060
XKUA	B	0	OBJ	CXKUABO	KUV11-AA	1165	3	000018	000018
XKWA	G	1	OBJ	CXKWAG1	KW11-L	1076	3	000060	000060
XKWB	K	0	OBJ	CXKWBKO	KW11-P	1077	3	000060	000060
XKWC	B	0	OBJ	CXKWCB0	KW11-W	1100	3	000000	000000
XKWD	B	0	OBJ	CXKWDBO	KW11-K	1101	3	000060	000060
XKWE	B	0	OBJ	CXKWEB0	KWV11K	1102	3	000060	000060
XKWF	B	0	OBJ	CXKWFB0	GROSS TMNG	1166	3	000060	000060
XKWG	A	0	OBJ	CXKWGAO	CSS KW11C	1363	3	000060	000060
XLKA	B	0	OBJ	CXLKABO	LK11	1103	3	000060	000060
XLPA	F	0	OBJ	CXLPAFO	LP11	1104	3	000000	000000
XLPB	F	0	OBJ	CXLPBFO	LPS-KW	1105	3	000060	000060
XLPC	E	0	OBJ	CXLPCEO	LPS11/LPS-VC	1167	3	000000	000000
XLPD	F	0	OBJ	CXLPDF0	LPS-AD,NP	1106	3	000060	000060
XLPE	D	0	OBJ	CXLPEDO	LPD-11	1107	3	000060	000060
XLPF	B	0	OBJ	CXLPFBO	LP20	1046	3	000040	000040
XLPH	C	0	OBJ	CXLPHCO	LPA11-XX	1111	3	000060	000060
XMLA	A	0	OBJ	CXMLAAO	ML-11	1412	3	000060	000060

XMNA	A	O	OBJ	CXMNAO	MNCAD (A/D)	1243	3	000060	000060
XMNB	A	O	OBJ	CXMNBAO	MNCDI	1244	3	000060	000060
XMNC	A	O	OBJ	CXMNCAO	MNCKW	1231	3	000060	000060
XMND	A	O	OBJ	CXMNDAO	MNCDA (D/A)	1245	3	000060	000060
XMNE	A	O	OBJ	CXMNEAO	MNCDO	1246	3	000060	000060
XMON	D	O	LIB	CXMONDO	DECX MONITOR LIB	1210	3	000000	000000
XNCA	D	O	OBJ	CXNCADO	NC11A	1112	3	000030	000030
XNCB	A	O	OBJ	CXNCBAO	NCV-11A	1214	3	000060	000060
XPAA	F	O	OBJ	CXPAAFO	PA611 READER	1113	3	000000	000000
XPAB	G	O	OBJ	CXPABGO	PA611 PUNCH	1114	3	000000	000000
XPCC	D	O	OBJ	CXPCCDO	PC11	1115	3	000060	000060
XPCS	B	O	OBJ	CXPCSB0	PCS-11	1116	3	000001	000001
XPLA	B	O	OBJ	CXPLAB0	PCL11	1170	3	000000	000000
XRCA	D	O	OBJ	CXRCADO	RC11	1144	3	000000	000000
XRFA	G	O	OBJ	CXRFAGO	RF11	1117	3	000060	000060
XRHA	A	O	OBJ	CXRHAAO	CSS RH01	1362	3	000000	000000
XRKA	G	O	OBJ	CXRKAGO	RK11	1120	3	000060	000060
XRKB	G	O	OBJ	CXRKBGO	RK611/RK06,RK07	1121	3	000060	000060
* XRLA	G	O	OBJ	CXRLAGO	RL11/RLV11/RL12	1122	3	000060	000060
XRMA	D	O	OBJ	CXRMADO	RH11,70/RM03,2 S P M	1123	3	000054	000054
XRMB	C	O	OBJ	CXRMBCO	RH11/RM03 DUAL PORT MO	1124	3	000060	000060
XRMC	A	O	OBJ	CXRMCAO	RM05/3/2	1327	3	000060	000060
XRMD	B	O	OBJ	CXRMDBO	RP04/5/6 RM02/3	1325	3	000060	000060
XRNA	A	O	OBJ	CXRNAAO	RM80	1521	3	000030	000030
XRPA	M	O	OBJ	CXRPAMO	RP11	1125	3	000000	000000
XRPB	I	O	OBJ	CXRPBIO	RH01-RH70 SGL PT DSK	1171	3	000060	000060
XRPD	D	O	OBJ	CXRPDDO	SGL PT RP04,5,6	1145	3	000050	000050
XRSA	J	O	OBJ	CXRSAJO	RH11/RS03-04,RS03/LA	1126	3	000060	000060
XRXA	E	O	OBJ	CXRXAEO	RX01	1127	3	000045	000045
XRXB	C	O	OBJ	CXRXBCO	RX02	1211	3	000000	000000
XTAA	D	O	OBJ	CXTAAD0	TA11	1130	3	000060	000060
XTCA	G	O	OBJ	CXTCAGO	TC11	1131	3	000060	000060
XTMA	J	O	OBJ	CXTMAJO	TM11	1132	3	000060	000060
XTMB	K	2	OBJ	CXTMBK2	TM02,03/TU16,TE16 MO	1172	3	000060	000060
XTMD	A	O	OBJ	CXTMDAO	TM78	1351	3	000075	000075
XTRA	D	O	OBJ	CXTRADO	TR79F	1133	3	000060	000060
XTSA	A	O	OBJ	CXTSAAO	TS11/TS04	1213	3	000060	000060
XTUA	B	O	OBJ	CXTUAB0	TU58	1252	3	000000	000000
XUDA	D	O	OBJ	CXUDED0	UDC11	1134	3	000000	000000
XVSA	C	O	OBJ	CXVSACO	VS60	1146	3	000000	000000
XVSB	B	O	OBJ	CXVSBBO	VSV01	1135	3	000120	000120
XVSC	B	O	OBJ	CXVSCBO	VSV11 CSS	1405	3	000010	000010
XVTA	B	O	OBJ	CXVTAB0	VT20	1136	3	000020	000020
XVTB	B	O	OBJ	CXVTBBO	DH11/VT20	1137	3	000180	000180
XVTC	A	O	OBJ	CXVTCAO	UTV30-K CSS	1402	3	000020	000020
XVTU	A	O	OBJ	CXVTUAO	UTV30J/H-UT30H	1261	3	000000	000000
XXYA	D	O	OBJ	CXXYADO	XY11 PLOT	1147	3	000000	000000
XXYB	A	O	OBJ	CXXYBAO	CSS XY311	1365	3	000000	000000
ZDUQ	C	O	BIC	CZDUQCO	DUV11 OFFLINE LGC TST	0674	3	000002	000005
ZDUR	B	1	BIC	DUV11	OFFLINE RECEIVER TESTS	0675	3	000000	000000
ZDUS	B	1	BIC	DUV11	OFFLINE RECEIVER TIMING	0676	3	000000	000000
ZDUT	B	1	BIC	DUV11	OFFLINE TRANSMITTER	0677	3	000000	000000
ZDUU	B	1	BIC	DUV11	OFFLINE COMBINED TIME&IN	0700	3	000000	000000
ZDUV	B	1	BIC	DUV11	OFFLINE COMBINED	0701	3	000000	000000
ZITA	D	O	BIN	ITEP	MONITOR	0262	0	000000	000000
ZKCG	A	O	BIC	CZKCGAO	KMC FREE RUNNING TEST	1000	3	000030	000090
ZKMA	F	O	BIC	CZKMAFO	MOS/CORE 0-124K EXER	0521	3	001200	001200
ZKMO	A	O	BIN	KMC-11	ITEP QVRLY	1001	3	000030	000090
ZLAB	A	1	BIC	LC11/LA30	SERIAL TEST	0300	0	000000	000000
ZLAC	F	O	BIN	CZLACFO	LA36 TERM (DL11& KL11)	0142	1	000300	000300
ZLAD	D	O	BIN	CZLADDO	LA36 DH11/DJ11 DIAG	0145	0	000300	000300

ZLAE	B	0	BIN	LA180 PRINTER DIAGNOSTIC	0421	0	000000	000000
ZLAF	A	1	BIN	CZLAF A1 LA36 TERM TST	0553	1	000000	000000
ZLAI	B	0	BIN	CZLAIB0 LA00 DMT DIAG	1260	1	000780	000900
ZM9A	E	0	BIC	BOOTSTRAP/TERMINATOR (M9301, M	0437	1	000001	000001
ZM9B	E	0	BIC	CZM9BE0 M9312 BOOT TERM R 8K	0534	3	000010	000010
ZQMC	G	3	BIC	CZQMC G3 0-124K MEM EXER 16K	0374	3	000300	000600
ZRKH	G	0	BIC	RK11/RK05 PERFORMANCE EXERCISE	0144	1	000030	000090
ZRKI	F	0	BIN	CZRKIF0 RK11 UTIL PKG	0165	0	000750	000000
ZRKJ	E	0	BIC	RK11 BASIC LOGIC TEST-1	0203	1	000040	000075
ZRKK	F	3	BIC	CZRKKF3 RK11 BSC LGC PRT2	0234	1	000120	000300
ZRKL	E	0	BIC	RK11/RK05 DYNAMIC TEST	0221	1	001200	001200
ZRLG	C	0	BIC	CZRLG C0 RL11/RLV11 CTRL TST 1	1234	3	000060	000060
ZRLH	B	0	BIC	CZRLH B0 RL11/RLV11 CTRL TST 2	1235	3	000060	000060
* ZRLI	D	0	BIC	CZRLI D0 RL01/2 DR TST 1	1236	3	000300	000300
ZRLJ	B	1	BIC	CZRLJ B1 RL01/2 DR TST 2	1237	1	000002	000002
ZRLK	B	2	BIC	CZRLK B2 RL01/2 PERF EXER	1240	3	000000	000000
ZRL L	C	0	BIN	CZRL L C0 RL01/2 DRIVE CPT	1241	3	000000	000000
ZRLM	B	0	BIN	CZRLM B0 RL01/2 BSFT	1242	3	000000	000000
ZRLN	A	2	BIN	CZRLN A2 RL01/02 DRIVE TEST 3	1315	3	000002	000002
ZRXA	F	0	BIC	CZR XA F0 RX11 SYS RELIAB	0335	3	000030	000030
ZRXB	F	0	BIC	CZR XB F0 RX11 INTER DIAG	0364	1	000040	000060
ZRXC	A	0	BIN	CZR X C A0 RX02 UTIL DRVR	1215	0	000020	000020
ZRXD	C	0	BIC	CZR X D C0 RX02 SS PERF EXER	1017	3	002100	002100
ZRXE	A	2	BIC	CZR X E A2 RX02 FMTR PROG	1206	3	000040	000040
ZRXF	B	0	BIC	CZR X F B0 RX02 FCTN/LGC	1264	3	000900	000900
ZTUU	D	0	BIC	CZTUU D0 TU58 PERF EXERCISER	1253	3	003600	003600
ZVTC	F	0	BIN	CZVTC F0 VT50 VT52 ACCEPT TEST	0411	1	000000	000000