

Sheet1

TESTID,C,15	MENITESTNAME,C,30	REUNITS,C,15	DEOKCPFPINIMC
MSCOPEDEVDRV010	38 Device Driver Address	T	0 0 6 0 0 0
MSCOPEDEVDRV011	39 Device Driver Type	T	0 0 6 0 0 0
MSCOPEDEVDRV012	40 Device Driver Name/Units	T	0 0 6 0 0 0
MSCOPEDOSMEM010	21 DOS Memory Allocation Address	T	0 0 6 0 0 0
MSCOPEDOSMEM011	22 DOS Memory Allocation Length	T	0 0 6 0 0 0
MSCOPEDOSMEM012	23 DOS Memory Allocation Owner	T	0 0 6 0 0 0
MSCOPEDOSMEM013	24 DOS Memory Allocation Program	T	0 0 6 0 0 0
MSCOPEEMSAPI001	52 EMS Presence Detection	T	0 0 6 0 0 0
MSCOPEEMSAPI002	53 EMS Version Number	T	0 0 6 0 0 0
MSCOPEEMSAPI003	54 EMS Page Frame Address	T	0 0 6 0 0 0
MSCOPEEMSAPI004	55 EMS Get Mappable Information	T	0 0 6 0 0 0
MSCOPEEMSAPI005	56 EMS Get EMS Hardware Info	T	0 0 6 0 0 0
MSCOPEEMSAPI006	57 EMS Handles Available	T	0 0 6 0 0 0
MSCOPEEMSAPI007	58 EMS Memory Available	T	0 0 6 0 0 0
MSCOPEEMSAPI008	59 EMS Allocate/Release Test	T	0 0 6 0 0 0
MSCOPEEMSAPI009	60 EMS Allocate Map Test	T	0 0 6 0 0 0
MSCOPEEMSAPI010	61 EMS Mapping Context Test	T	0 0 6 0 0 0
MSCOPEEMSAPI011	62 EMS Handle Owner Test	T	0 0 6 0 0 0
MSCOPEEMSAPI012	63 EMS Page Mapping Test	T	0 0 6 0 0 0
MSCOPEEMSAPI013	64 EMS Partial Page Mapping Test	T	0 0 6 0 0 0
MSCOPEEMSAPI014	65 EMS Map/Unmap Multiple Test	T	0 0 6 0 0 0
MSCOPEEMSAPI015	66 EMS Reallocate Test	T	0 0 6 0 0 0
MSCOPEEMSAPI016	67 EMS Handle Attribute Test	T	0 0 6 0 0 0
MSCOPEEMSAPI017	68 EMS Handle Name Test	T	0 0 6 0 0 0
MSCOPEEMSAPI018	69 EMS Memory Move/Exchange Test	T	0 0 6 0 0 0
MSCOPEEMSAPI019	70 EMS Allocate Raw Pages Test	T	0 0 6 0 0 0
MSCOPEFLDISK010	51 Floppy Disk Type	T	0 0 6 0 0 0
MSCOPEHARDWR010	0 Microprocessor	T	0 0 6 0 0 0
MSCOPEHARDWR020	1 Stepping Level	T	0 0 6 0 0 0
MSCOPEHARDWR030	2 Math Coprocessor	T	0 0 6 0 0 0
MSCOPEHARDWR040	3 CPU Clock Speed	T	0 0 6 0 0 0
MSCOPEHARDWR050	4 Primary Video	T	0 0 6 0 0 0
MSCOPEHARDWR051	5 Secondary Video	T	0 0 6 0 0 0
MSCOPEHARDWR060	6 Serial Ports	T	0 0 6 0 0 0
MSCOPEHARDWR070	7 Parallel Ports	T	0 0 6 0 0 0
MSCOPEHARDWR080	8 I/O Channel Type	T	0 0 6 0 0 0
MSCOPEHARDWR090	9 Machine ID	T	0 0 6 0 0 0
MSCOPEHARDWR100	10 Model Byte	T	0 0 6 0 0 0
MSCOPEHARDWR110	11 Sub-model Byte	T	0 0 6 0 0 0
MSCOPEHARDWR120	12 PC Emulation	T	0 0 6 0 0 0
MSCOPEHDISKS010	41 Fixed Disk Size	B	0 0 6 0 0 0
MSCOPEHDISKS011	42 Fixed Disk Type	T	0 0 6 0 0 0
MSCOPEHDISKS012	43 Fixed Disk Heads	T	0 0 6 0 0 0
MSCOPEHDISKS013	44 Fixed Disk Sectors	T	0 0 6 0 0 0
MSCOPEHDISKS014	45 Fixed Disk Cylinders	T	0 0 6 0 0 0
MSCOPEHDPART010	46 Partition Disk	T	0 0 6 0 0 0
MSCOPEHDPART011	47 Partition Number	T	0 0 6 0 0 0
MSCOPEHDPART012	48 Partition Size	T Mb	0 0 6 0 0 0

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MSCOPEHDPART013	49 Partition Type	T		0	0	6	0	0	0
MSCOPEHDPART014	50 Partition Boot Type	T		0	0	6	0	0	0
MSCOPEMCADPT010	13 Micro Channel Adaptor Slot	T		0	0	6	0	0	0
MSCOPEMCADPT011	14 Micro Channel Adaptor Code	T		0	0	6	0	0	0
MSCOPEMCADPT012	15 Micro Channel Adaptor Desc.	T		0	0	6	0	0	0
MSCOPEMEMMAP010	16 Memory Map Start	T		0	0	6	0	0	0
MSCOPEMEMMAP011	17 Memory Map Length	T		0	0	6	0	0	0
MSCOPEMEMMAP012	18 Memory Map Type	T		0	0	6	0	0	0
MSCOPEMEMORY010	19 Conventional Memory	T	Kb	0	0	6	0	0	0
MSCOPEMEMORY020	20 Conventional Memory Free	T	Kb	0	0	6	0	0	0
MSCOPESYSTEM010	25 Operating System	T		0	0	6	0	0	0
MSCOPESYSTEM011	26 Version	T		0	0	6	0	0	0
MSCOPESYSTEM012	27 OEM String	T		0	0	6	0	0	0
MSCOPESYSTEM013	28 DOS in HMA	T		0	0	6	0	0	0
MSCOPESYSTEM014	29 DOS in ROM	T		0	0	6	0	0	0
MSCOPESYSTEM020	30 BIOS Revision Date	T		0	0	6	0	0	0
MSCOPESYSTEM030	31 System Date	T		0	0	6	0	0	0
MSCOPESYSTEM040	32 System Time	T		0	0	6	0	0	0
MSCOPESYSTEM050	33 Keyboard Buffer Address	T		0	0	6	0	0	0
MSCOPESYSTEM051	34 Keyboard Buffer Size	T		0	0	6	0	0	0
MSCOPESYSTEM060	35 NumLock	T		0	0	6	0	0	0
MSCOPESYSTEM070	36 CapsLock	T		0	0	6	0	0	0
MSCOPESYSTEM080	37 ScrollLock	T		0	0	6	0	0	0
MSCOPEXMSAPI001	71 XMS Presence Detection	T		0	0	6	0	0	0
MSCOPEXMSAPI002	72 XMS Version Number	T		0	0	6	0	0	0
MSCOPEXMSAPI003	73 XMS Handles Available	T		0	0	6	0	0	0
MSCOPEXMSAPI004	74 XMS Memory Available	T	Bytes	0	0	6	0	0	0
MSCOPEXMSAPI005	75 XMS Largest Block Available	T	Bytes	0	0	6	0	0	0
MSCOPEXMSAPI006	76 XMS HMA Exists	T		0	0	6	0	0	0
MSCOPEXMSAPI007	77 XMS HMA Available	T		0	0	6	0	0	0
MSCOPEXMSAPI008	78 XMS UMB Available	T		0	0	6	0	0	0
MSCOPEXMSAPI009	79 XMS UMB Largest Available	T		0	0	6	0	0	0
MSCOPEXMSAPI010	80 XMS Allocate/Release	T		0	0	6	0	0	0
MSCOPEXMSAPI011	81 XMS HMA Allocate/Release	T		0	0	6	0	0	0
MSCOPEXMSAPI012	82 XMS A20	T		0	0	6	0	0	0
MSCOPEXMSAPI013	83 XMS Memory Move	T		0	0	6	0	0	0
MSCOPEXMSAPI014	84 XMS Lock/Unlock	T		0	0	6	0	0	0
MSCOPEXMSAPI015	85 XMS Get Handle Information	T		0	0	6	0	0	0
MSCOPEXMSAPI016	86 XMS Reallocate	T		0	0	6	0	0	0
MSCOPEXMSAPI017	87 XMS UMB Allocate/Release	T		0	0	6	0	0	0
ZDBEN DSKAXS001	1 BIOS Disk Seek - Sequential	N	msec	2	1	6	0	0	0
ZDBEN DSKAXS002	2 BIOS Disk Seek - Random	N	msec	2	1	6	0	0	0
ZDBEN DSKAXS003	3 DOS Disk Access	N	sec	2	1	6	0	0	0
ZDBEN DSKTHR001	1 32M File	N		2	1	6	0	0	0
ZDBEN DSKTHR002	2 32M-200 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR003	3 32M/200 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR004	4 32M/200 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR005	5 32M/200 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR006	6 32M/200 Random Write	N	Kbytes/sec	2	0	6	0	2	0

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ZDBEN DSKTHR007	7 32M-512 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR008	8 32M/512 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR009	9 32M/512 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR010	10 32M/512 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR011	11 32M/512 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR012	12 32M-2K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR013	13 32M/2K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR014	14 32M/2K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR015	15 32M/2K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR016	16 32M/2K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR017	17 32M-4K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR018	18 32M/4K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR019	19 32M/4K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR020	20 32M/4K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR021	21 32M/4K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR022	22 16M File	N		2	1	6	0	0	0
ZDBEN DSKTHR023	23 16M-200 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR024	24 16M/200 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR025	25 16M/200 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR026	26 16M/200 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR027	27 16M/200 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR028	28 16M-512 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR029	29 16M/512 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR030	30 16M/512 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR031	31 16M/512 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR032	32 16M/512 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR033	33 16M-2K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR034	34 16M/2K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR035	35 16M/2K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR036	36 16M/2K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR037	37 16M/2K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR038	38 16M-4K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR039	39 16M/4K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR040	40 16M/4K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR041	41 16M/4K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR042	42 16M/4K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR043	43 8M File	N		2	1	6	0	0	0
ZDBEN DSKTHR044	44 8M-200 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR045	45 8M/200 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR046	46 8M/200 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR047	47 8M/200 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR048	48 8M/200 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR049	49 8M-512 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR050	50 8M/512 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR051	51 8M/512 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR052	52 8M/512 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR053	53 8M/512 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR054	54 8M-2K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR055	55 8M/2K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0

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ZDBEN DSKTHR056	56 8M/2K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR057	57 8M/2K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR058	58 8M/2K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR059	59 8M-4K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR060	60 8M/4K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR061	61 8M/4K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR062	62 8M/4K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR063	63 8M/4K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR064	64 4M File	N		2	1	6	0	0	0
ZDBEN DSKTHR065	65 4M-200 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR066	66 4M/200 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR067	67 4M/200 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR068	68 4M/200 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR069	69 4M/200 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR070	70 4M-512 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR071	71 4M/512 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR072	72 4M/512 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR073	73 4M/512 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR074	74 4M/512 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR075	75 4M-2K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR076	76 4M/2K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR077	77 4M/2K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR078	78 4M/2K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR079	79 4M/2K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR080	80 4M-4K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR081	81 4M/4K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR082	82 4M/4K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR083	83 4M/4K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR084	84 4M/4K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR085	85 2M File	N		2	1	6	0	0	0
ZDBEN DSKTHR086	86 2M-200 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR087	87 2M/200 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR088	88 2M/200 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR089	89 2M/200 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR090	90 2M/200 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR091	91 2M-512 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR092	92 2M/512 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR093	93 2M/512 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR094	94 2M/512 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR095	95 2M/512 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR096	96 2M-2K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR097	97 2M/2K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR098	98 2M/2K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR099	99 2M/2K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR100	100 2M/2K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR101	101 2M-4K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR102	102 2M/4K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR103	103 2M/4K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR104	104 2M/4K Random Read	N	Kbytes/sec	2	0	6	0	2	0

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ZDBEN DSKTHR105	105 2M/4K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR106	106 1M File	N		2	1	6	0	0	0
ZDBEN DSKTHR107	107 1M-200 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR108	108 1M/200 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR109	109 1M/200 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR110	110 1M/200 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR111	111 1M/200 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR112	112 1M-512 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR113	113 1M/512 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR114	114 1M/512 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR115	115 1M/512 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR116	116 1M/512 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR117	117 1M-2K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR118	118 1M/2K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR119	119 1M/2K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR120	120 1M/2K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR121	121 1M/2K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR122	122 1M-4K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR123	123 1M/4K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR124	124 1M/4K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR125	125 1M/4K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR126	126 1M/4K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR127	127 256K File	N		2	1	6	0	0	0
ZDBEN DSKTHR128	128 256K-200 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR129	129 256K/200 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR130	130 256K/200 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR131	131 256K/200 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR132	132 256K/200 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR133	133 256K-512 Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR134	134 256K/512 Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR135	135 256K/512 Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR136	136 256K/512 Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR137	137 256K/512 Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR138	138 256K-2K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR139	139 256K/2K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR140	140 256K/2K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR141	141 256K/2K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR142	142 256K/2K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR143	143 256K-4K Byte Records	N		2	0	6	0	1	0
ZDBEN DSKTHR144	144 256K/4K Sequential Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR145	145 256K/4K Sequential Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR146	146 256K/4K Random Read	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN DSKTHR147	147 256K/4K Random Write	N	Kbytes/sec	2	0	6	0	2	0
ZDBEN EXTTST001	1 Ext Mem 8-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST002	2 8-bit Read Start Address	N	(decimal)	0	0	6	0	1	0
ZDBEN EXTTST003	3 8-bit Read End Address	N	(decimal)	0	0	6	0	1	0
ZDBEN EXTTST004	4 Ext Mem 8-bit Write	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST005	5 8-bit Write Start Address	N	(decimal)	0	0	6	0	1	0
ZDBEN EXTTST006	6 8-bit Write End Address	N	(decimal)	0	0	6	0	1	0

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ZDBEN EXTTST007	7 Ext Mem 16-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST008	8 16-bit Read Start Address	N	(decimal)	0	0	6	0	1	0
ZDBEN EXTTST009	9 16-bit Read End Address	N	(decimal)	0	0	6	0	1	0
ZDBEN EXTTST010	10 Ext Mem 16-bit Write	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST011	11 16-bit Write Start Address	N	(decimal)	0	0	6	0	1	0
ZDBEN EXTTST012	12 16-bit Write End Address	N	(decimal)	0	0	6	0	1	0
ZDBEN EXTTST013	13 Ext Mem 32-bit Read	N	Kbytes/sec	0	1	7	0	0	0
ZDBEN EXTTST014	14 32-bit Read Start Address	N	(decimal)	0	0	7	0	1	0
ZDBEN EXTTST015	15 32-bit Read End Address	N	(decimal)	0	0	7	0	1	0
ZDBEN EXTTST016	16 Ext Mem 32-bit Write	N	Kbytes/sec	0	1	7	0	0	0
ZDBEN EXTTST017	17 32-bit Write Start Address	N	(decimal)	0	0	7	0	1	0
ZDBEN EXTTST018	18 32-bit Write End Address	N	(decimal)	0	0	7	0	1	0
ZDBEN EXTTST019	19 Gr. Mem 8-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST020	20 Gr. Mem 8-bit Write	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST021	21 Gr. Mem 16-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST022	22 Gr. Mem 16-bit Write	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST023	23 Gr. Mem 32-bit Read	N	Kbytes/sec	0	1	7	0	0	0
ZDBEN EXTTST024	24 Gr. Mem 32-bit Write	N	Kbytes/sec	0	1	7	0	0	0
ZDBEN EXTTST025	25 BIOS Mem 8-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST026	26 BIOS Mem 16-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST027	27 BIOS Mem 32-bit Read	N	Kbytes/sec	0	1	7	0	0	0
ZDBEN EXTTST028	28 Text Mem 8-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST029	29 Text Mem 8-bit Write	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST030	30 Text Mem 16-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST031	31 Text Mem 16-bit Write	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST032	32 Conv. Mem 8-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST033	33 Conv. Mem 8-bit Write	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST034	34 Conv. Mem 16-bit Read	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN EXTTST035	35 Conv. Mem 16-bit Write	N	Kbytes/sec	0	1	6	0	0	0
ZDBEN NEWMIX001	1 16 Bit Prot. Mode Small Mix	N	pass/sec	0	1	6	0	0	0
ZDBEN NEWMIX002	2 16 Bit Real Mode Small Mix	N	pass/sec	0	1	6	0	0	0
ZDBEN NEWMIX003	3 16 Bit Prot. Mode Standard Mix	N	pass/sec	1	1	6	0	0	0
ZDBEN NEWMIX004	4 16 Bit Real Mode Standard Mix	N	pass/sec	1	1	6	0	0	0
ZDBEN NEWMIX007	5 String Sort and Move	N	ops/sec	2	1	6	0	0	0
ZDBEN NEWMIX008	6 Prime Number Sieve	N	ops/sec	2	1	6	0	0	0
ZDBEN NEWMIX009	7 Floating Point Emulation	N	ops/sec	2	1	6	0	0	0
ZDBEN NEWMIX010	8 Math Coprocessor	N	ops/sec	2	1	6	1	0	0
ZDBEN VGAG 001	1 Write Mode O Fill (8-bit)	N	K pixels/sec	2	1	6	0	0	1
ZDBEN VGAG 002	2 Write Mode O Fill (16-bit)	N	K pixels/sec	2	1	6	0	0	1
ZDBEN VGAG 003	3 Write Mode O Fill (32-bit)	N	K pixels/sec	2	1	7	0	0	1
ZDBEN VGAG 004	4 Mem to Scr BitBlt (16-bit)	N	K pixels/sec	2	1	6	0	0	1
ZDBEN VGAG 005	5 Mem to Scr BitBlt (32-bit)	N	K pixels/sec	2	1	7	0	0	1
ZDBEN VGAG 006	6 Scr to Mem BitBlt (16-bit)	N	K pixels/sec	2	1	6	0	0	1
ZDBEN VGAG 007	7 Scr to Mem BitBlt (32-bit)	N	K pixels/sec	2	1	7	0	0	1
ZDBEN VGAG 008	8 Scr to Scr BitBlt (16-bit)	N	K pixels/sec	2	1	6	0	0	1
ZDBEN VGAG 009	9 Scr to Scr BitBlt (32-bit)	N	K pixels/sec	2	1	7	0	0	1
ZDBEN VGAT 001	1 Unscrolled BIOS Write	N	K chars/sec	2	1	6	0	0	0
ZDBEN VGAT 002	2 Scrolled BIOS Write	N	K chars/sec	2	1	6	0	0	0
ZDBEN VGAT 003	3 Direct Screen Write (8-bit)	N	K chars/sec	2	1	6	0	0	0

Sheet1

ZDBEN VGAT 004

4 Direct Screen Write (16-bit)

N K chars/sec

2 1 6 0 0 0

DE,N,1,0