



ACE Data Recovery Engineering



IBM SCSI HDD

Family	Model	Size, GB	Comments
146Z10	IC35L018UWDY10	18.35	Supported
	IC35L018UCDY10		
	IC35L018F2DY10		
	IC35L036UWDY10	36.7	
	IC35L036UCDY10		
	IC35L036F2DY10		
	IC35L073UWDY10	73.4	
	IC35L073UCDY10		
	IC35L073F2DY10		
	IC35L146UWDY10	146.8	
	IC35L146UCDY10		
IC35L146F2DY10			
73LZX	IC35L009UWD210	9.17	Supported
	IC35L009UCD210		
	IC35L009XWD210		
	IC35L009XCD210		
	IC35L009F2D210		
	IC35L018UWD210	18.35	
	IC35L018UCD210		
	IC35L018XWD210		
	IC35L018XCD210		
	IC35L018F2D210		
	IC35L036UWD210	36.7	
	IC35L036UCD210		
	IC35L036XWD210		
	IC35L036XCD210		
	IC35L036F2D210		
	IC35L073UWD210	73.41	
	IC35L073UCD210		
	IC35L073XWD210		
IC35L073XCD210			
IC35L073F2D210			
36Z15	IC35L018UCPR15-X	18.4	Supported
	IC35L018UWPR15-X		
	IC35L036UCPR15-X	36.7	
	IC35L036UWPR15-X		
36LP	DPSS-309150	9.17	Supported
	DPSS-318350	18.35	
	DPSS-336950	36.96	
36LZX	DDYS-T09150	9.17	Supported
	DDYS-T18350	18.35	
	DDYS-T36950	36.7	
36XP	DRHS-36V	36.4	Supported
	DRHS-36D		
	DRHS-36L		
36ZX	DMVS-36	36.7	Supported
18ES	DNES-309170	9.17	Supported
	DNEF-309170		
	DNES-318350	18.35	
	DNEF-318350		
18LZX	DMVS-9	9.1	Supported
	DMVS-18	18.3	



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18XP	DGHS-318200	18.35	Supported
18ZX	DRVS-18D DRVS-18V	18.37	Supported
9LZX	DRVS-09D DRVS-09V	9.18	Supported
9ES	DDRS-34560 DDRS-39130	4.56 9.13	Supported
9LZX	DRVS-09V DRVS-09D	9.18	Supported
9LP	DGHS-39110	9.18	Supported
9ZX	DGVS-39110	9.11	Supported
2ES	DCAS-32160 DCAS-34330	2.16 4.33	Supported
10K300	HUS103036FL3600 HUS103036FL3800 HUS103036FLF210 HUS103073FL3600 HUS103073FL3800 HUS103073FLF210 HUS103014FL3600 HUS103014FL3800 HUS103014FLF210 HUS103030FL3600 HUS103030FL3800 HUS103030FLF210	36 73 147 300	Supported
15K73	HUS157336EL3600 HUS157336EL3800 HUS157336ELF200 HUS157373EL3600 HUS157373EL3800 HUS157373ELF200	36.9 73.9	Supported