

FLOPPY-DRIVES
TI-99 and Non-TI
(see last column)

VENDOR	PART / NUMBER	DESCRIPTION (SORT: krpm-Descr-Capa-Part#-Vendor-Cat)	Housing / Interface	Format / Socket	CAPACITY (form.) / NORM	(k)rpm / MHz / Bus	RAM/TYPE HDD/Ports Speed/ Tracks 1/2 Sides	TI-99 1=1inPEB 2=2inPEB 80=withMod E=external N=NO
Alps	PF3544911C	135 TPI- 3ms - 9/15/18sec	3.5" 1in	DS/HD	720 /1.2/ 1440 KB	300/360	40/80	E
BASF	6128 - 81670-001	48 TPI - 6ms - 500/800mA	5.25" HH	DS/DD	360 KB (250/500)	300	40/80	2
BASF	6138	96 TPI - 3ms - 500/800mA	5.25" HH	DS/DD	720 KB (500/1MB)	300	80/160	2
Canon	MD211	48 TPI -	5.25" HH	DS/DD	180K / 200 K	300	40/80	1
Canon	MD221	48 TPI -	5.25" HH	DS/DD	360 K / 400 K	300	40/80	?
Canon	MD220	48 TPI - 3ms - (210,110,6ms)	5.25" HH	DS/DD	360 K / 400 K	300	40/80	?
CDC	9428	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	1
CDC	9409	48 TPI - 9 sec/track	5.25" FH	DS/DD	360 KB / 500K	300	40/80	1
Chinon	FZ-354 (A1200)	135 TPI	3.5"	DS/DD	880 KB	300	40/80	?
Chinon	C-354	135 TPI - 18sec/track - 250 kbits	3.5"	DS/DD	720 KB / 1 MB	300	80/160	N?
Chinon	FZ-502	48 TPI - 9 sec/track - Resistor via Jumper	5.25" HH	DS/DD	360 KB / 500 K	300	40/80	1
Chinon	FZ-357A (Amiga)	135 TPI	3.5"	DS/HD	880 KB	360	40/80	?
Chinon	FZ-506 (FZ=Slm, FB=norm)	96 TPI - 500 kbits	5.25" HH	DS/HD	1200 MB	360	80/160	N?
Chinon	F-353	135 TPI - 10 sec/track - 512 Byte/Sec	3.5"	SS/DD	390 KB	300	80/160	N?
Cumana	CD800S	48 TPI - (2 Drives) 40/80 switch	2x5.25" HH	DS/DD	360 KB	300	40/80	2xE
EBAY	MORE DRIVES: Here are	(Mitsubishi , Sanyo , Shugart , Teac , TEC , Toshiba , "Y.E. Data" , "Y.E.	-	-	-	-	-	N
Epson	SD-521	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	2
Epson	SMD110	68.5 TPI - 16 sec/track 6ms 300mA-RW	3.5"	SS/DD	164 KB	300	40	N
Epson	SMD120	68.5 TPI - 16 sec/track 6ms 300mA-RW	3.5"	DS/DD	328 KB	300	40/80	E
Epson	SMD130	135 TPI - 16 sec/track 3ms 300mA-RW	3.5"	SS/DD	328 KB	300	80/160	?
Epson	SMD140	135 TPI - 16 sec/track 3ms 300mA-RW	3.5"	DS/DD	656 KB	300	80/160	?
for Amiga	??	67.5 TPI - DS0 DS1	3.5" EXT	DS/DD	880 KB	300	40/80	E
Fujitsu	M2551A	48 TPI - 9 sec/track	5.25" HH	DS/DD	360 KB / 500 K	300	40/80	?
Hitachi	HFD505B	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	2
IBM (Y-E Data)	YD-580-1355	96 TPI - IBM-PC P/N 6480174	5.25" HH	DS/DD	720 KB	300	40/80	N?
Lotharek	HxC	** TPI - ALL given formats, depending on controller	3.5" 1in	**/** DD HD	90/180/360/720/1440	*	ALL	2
Magnetic Peripherals	BR8B1A	48 TPI -	5.25" ??	DS/SD	180 / 360 KB	300	40/80	1
Matsushita	JA551	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	1
Matsushita	JA551N	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	1
Micropolis	115V	96 TPI -	5.25" FH	DS/QD	720 KB	300	80/160	80?
MicroSolutions/Mits	014350 Series 5 Drive mit N	135 TPI - BackPack ext (NT Bantan: 5V 1A 8W AP05M-US 110V / exter	3.5" EXT	DS/HD	720 / 1440 KB	300	80/160	E
Mitsumi/BackPack	D359M3D	135 TPI- 3ms - 9/18sec (Spare for BackPack, NEU)	3.5" 1in	DS/HD	720 / 1440 KB	300	80/160	E
Mitsubishi	MT501A	40 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	2
Mitsubishi	M4851	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	2
Mitsubishi	M4851-112M	48 TPI - 6 ms - 16Sec	5.25" HH	DS/DD	180 / 360 KB	300	40/80	2
Mitsubishi	M4851-362U	48 TPI - 6 ms - 16Sec	5.25" HH	DS/DD	180 / 360 KB	300	40/80	1
Mitsubishi	M4851	48 TPI - 6ms - 40 Zylinder?	5.25" HH	DS/DD	320K / 500K	300	40/80	1
Mitsubishi	M4853	96 TPI - 18sec/track (&16/3interlace)	5.25" HH	DS/QD	720 KB / 1MB	300	80/160	80
Mitsubishi	MF501B-312M	48 TPI - 6ms - 16(15) Sec/Track-250kbits	5.25" HH	DS/DD	360 KB	300	40/80	2
Mitsubishi	MF503B-...	48 TPI - 3ms - 16(15) Sec/Track-250kbits	5.25" HH	DS/DD	720 KB/800 KB	300	80/160	?
Mitsubishi	MF504B-...	96 TPI - 3ms - 16(15) Sec/Track-250/300/500kbits	5.25" HH	LD/HD	1.2 MB	300/360	80/160	N
Mitsumi	D359T5	?	3.5" 1in	DS/HD	720 / 1440 KB	300	80/160	E
Mitsumi	D353M3	135 TPI- 3ms - 9/15/18sec	3.5" 1in	DS/HD	720 /1.2/ 1440 KB	300/360	80/160/154	E
Mitsumi	D353M3D	135 TPI- 3ms - 9/15/18sec	3.5" 1in	DS/HD	720 /1.2/ 1440 KB	300/360	40/80/160/154	E
Mitsumi/Newtronics	D503V	48 TPI - (MITSUMI) Strombuchse & Teil abgebrochen (2015)	5.25" ??	DS/DD	360 KB	300	40/80	1
Mitsumi/Newtronics	D357K	48 TPI - DS0-DS3	3.5" 1in	DS/DD	720 KB	300	40/80	?
Mitsumi/Newtronics	D509V3	48 TPI -	5.25" HH	DS/DD/HD	180 / 360 KB / 1.2MB	300/360	40/80	?
Mitsumi/Newtronics	D509V	48 TPI -	5.25" HH	DS/HD	360KB / 1.2MB	300/360	40/80	?
Mitsumi/Newtronics	D509V2	48 TPI -	5.25" HH	DS/HD	360KB / 1.2MB	300/360	40/80	?
MPI MicroPeripherals	51	48 TPI -	5.25" FH	DS/DD	360 / 720 KB	300	40/80	1
MPI MicroPeripherals	B52	48 TPI -	5.25" FH	DS/DD	360K	300	40/80	1
MPI MicroPeripherals	B501C	48 TPI -	5.25" HH	DS/DD	360K	300	40/80	1
MPI MicroPeripherals	B502B	48 TPI -	5.25" 1/2L	DS/DD	360K	300	40/80	1
MPI MicroPeripherals	52SA	48 TPI - 9sec/track 250kbits	5.25" FH	DS/DD	360 KB / 500 K	300	80/160	1
MPI MicroPeripherals	B51	48 TPI -	5.25" FH	SS/DD	90 KB	300	40	1
National	JA5512N	48 TPI - (MITSUMI)	5.25" HH	DS/DD	360K	300	40/80	1
NEC	FD-1035	135 TPI 4.5W - 3ms - 16 Sec/Track-256bytes/sec - 250 kbits DS0-DS3	3.5" 1in	DS/DD	320 / 640 KB	300	80/160	?
NEC	FD-1036A	135 TPI - 3ms - 16 Sec/Track-256bytes/sec - 250 kbits DS0-DS3	3.5" 1in	DS/HD	320 / 640 KB	300	80/160	?
NEC	FD-1157C	96 TPI - 15 Sec/Track 500 kbits	5.25" HH	DS/HD	1.2 MB 1.6MB	300/360	80/160	N
Panasonic	JA5512N	48 TPI -	5.25" HH	DS/DD	360K	300	40/80	1
Panasonic	JU-455-5AAG	48 TPI -	5.25" ??	DS/DD	360 KB	300	40/80	1
Panasonic	JU-364-252	xx TPI - no resistorpack	3.5" 1in	DS/DD	360 KB	360	9sec/40/80	N?
Panasonic	JU-257-343P	135 TPI - 3ms -	3.5" 1in	DS/HD	1 / 2 MB	300	9sec/80/160	E
Panasonic	JU-475-4 AKO	96 TPI - #06 - 3ms - 15Sec/Track	5.25" ??	DS/HD	360 / 1200 KB	360	80/160	1
Panasonic/Matsushi	JU-253-173P	135 TPI - 3ms -	3.5" 1in	DS/HD	1 MB	300	9sec/80/160	E
Pertec	FD200	48 TPI -	5.25" ??	DS/DD	360 KB	300	40/80	1
QumeTrak	542	48 TPI -	5.25" FH	DS/DD	360 KB	300	40/80	1
QumeTrak	142	48 TPI - #07-#08 12ms(6 opt) 16sec/T	5.25" HH	DS/DD	360 KB / 500	300	40/80	1
QumeTrak	142LX	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	1
Radio Shack/Texas	TRS-80-drive Texas Periph	48 TPI -	5.25" FH	SS/SD	78.75 KB	300	35	1
Remex	RFD480	48 TPI -	2/3	DS/DD	360 KB	300	40/80	1
Samsung	SFD-321B	135 TPI	3.5"	DS/HD	1/2 MB	300/360	40/80	?
Sanyo	SM5480	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	2
Sanyo	FDA5200	48 TPI - for IBM-PC	5.25" HH	DS/DD	360 KB	300	40/80	N
Shugart	SA455/SA465 Disk Storage	48 TPI -	2x5.25" FH	DS/DD	360 KB	300	40/80	E
Shugart	SA455	48 TPI - black z Zi DSK1 - 1 PIN für Jumper DS3 ab! (2015 brandell)	5.25" HH	DS/DD	360 KB (0.5MB)	300	40/80	2
Shugart	SA-40L	48 TPI -	5.25" FH	DS/DD	90 KB	300	40/80	1
Shugart	SA455-2	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	2
Shugart	SA455-3AA	48 TPI - black z Zi DSK3 - DoubleHead (IBM)	5.25" HH	DS/DD	360/720 KB	300	40/80	?
Shugart	SA465	96 TPI -	5.25" HH	DS/QD	720 KB (1.0MB)	300	80/160	80?
Shugart	SA475	96 TPI -	5.25" HH	DS/QD	1.6MB	300	80/160	N
Shugart	SA-400L	48 TPI - ORIG TI-Drive	5.25" FH	SS/DD	90 KB	300	40	1
Shugart	SA800-2	?? TPI - ?ms - ?? Sec/Track - ?A	8" FH	SS/DD	800 KB	300	77/-	E
Siemens	FDD200-5	48 TPI	5.25" FH	DS/DD	360 KB	300	40/80	1
Siemens	MD-100 V22999-Z A152-3	48 TPI	5.25" HH	DS/SD	180 KB	300	40/80	1
Siemens	FDD100-5	48 TPI - ORIG TI-Drive GER (as 90K SS)	5.25" FH	SS/DD	90 KB	300	40	1
Sony	MP-FIRST-DRIVE?	?? TPI - 16 sec/track 15ms - 7.5 Watt max.	3.5" 2in	DS/DD	161/322 KB	600	70/140	N
Sony	MP-F110-05	96 TPI - AMIGA extern	3.5" 1in	DS/DD	720KB/1.44MB	300	40/80	?
Sony	MP-F420-1	96 TPI -	3.5" 1in	DS/HD	720KB/1.44MB	300	40/80	40/80
Sony	MP-F920	96 TPI -	3.5" 1in	DS/HD	720KB/1.44MB	300	40/80	80
Sony	MP-F17W-17 / MFD-17W-1	96 TPI -	3.5" 1in	DS/HD	1.44 MB	360	40/80	?
Tandon	TM65-2	48 TPI -	5.25" HH	DS/DD	360 KB	300	40/80	?
Tandon	TM100-2	48 TPI -	5.25" FH	DS/DD	380 KB	300	40/80	1
Tandon	TM100-2A	48 TPI -	5.25" FH	DS/DD	360 KB	300	40/80	1
Tandon	TM55-2	48 TPI - 15ms HS, 800mA	5.25" HH	DS/DD	360 KB (500)	300	40/80	1
Tandon	TM100-4-1	100 TPI -	5.25" FH	DS/QD	720 KB	300	100	N

FLOPPY-DRIVES
TI-99 and Non-TI
(see last column)

VENDOR	PART / NUMBER	DESCRIPTION (SORT: krpm-Descr-Capa-Part#-Vendor-Cat)	Housing / Interface	Format / Socket	CAPACITY (form.) / NORM	(k)rpm / MHz / Bus	RAM/TYPE HDD/Ports Speed/ Tracks 1/2 Sides	TI-99 1=1inPEB 2=2inPEB 8=withMod E=external N=NO
Tandon	TM55-4	96 TPI -	5,25" HH	DS/QD	720 KB	300	80/160	80?
Tandon	TM65-2L	96 TPI -	5,25" HH	DS/QD	1600 KB	300	80/160	N
Tandon	TM100-4	96 TPI -	5,25" FH	DS/QD	720 KB	300	80/160	80
Tandon	TM55-1	48 TPI -	5,25" HH	SS/DD	90 KB	300	40	1
Tandon	TM100-1	48 TPI -	5,25" FH	SS/DD	180 KB	300	40	1
Tandon	TM50-1	48 TPI - 15ms HS, 800mA	5,25" HH	SS/DD	180 KB (90KB@TI)	300	40	1
TEAC	FD-35-F-03U	135 TPI - 3ms - 40/80T OK, DSDD&DSHD, 1.4Watt	3.5"	DS/DD	1/2 MB	300	40/80	N
TEAC	FD-235-F	135 TPI -94ms - 80/160T 9sec/Track 0.3A, 250 kbits	3.5"	DS/DD	720 KB / 1MB	300	80/160	?
TEAC	FD-235-HF	135 TPI - 3ms - 40/80T OK, DSDD&DSHD, 1.4Watt 0.3A, 500kbits	3.5"	DS/HD	1.44 / 2MB	300	80/160	2
TEAC	FD-50A	48 TPI -	5,25" FH	SS/SD	180 KB / 250 K	300	40/80	N?
TEAC	FD-55A-*	48 TPI - #00 - 6ms - 16 Sec/Track - 250 kbits	5,25" HH	SS/DD	180 KB / 250 K	300	40/80	2
TEAC	FD-55B-01-U	48 TPI - #00 - 6ms - 16 Sec/Track	5,25" HH	DS/DD	180 / 360 KB	300	40/80	2
TEAC	FD-55B-20-U (19307110-2)	48 TPI - #00 - 6ms - 16 Sec/Track	5,25" HH	DS/DD	180 / 360 KB	300	40/80	2
TEAC	FD-55BR 115-U5	48 TPI - #04 - 6ms - 16Sec/Track Teil noch befest	5,25" HH	DS/DD	180 / 360 KB	300	40/80	2
TEAC	FD-55BV-06-U (19307200-)	48 TPI - 6ms - 16 Sec/Track (for IBM)	5,25" HH	DS/DD	180 / 360 KB	300	40/80	2
TEAC	FD-55E-*	96 TPI - #00 - 3ms - 16 Sec/Track	5,25" HH	SS/DD	180 / 360 KB	300	40/80	80
TEAC	FD-55F(V) 03-U	96 TPI - #05 - 3ms - 16 Sec/Track - 0.5-0.8A - (EX-"160"-Track) (2015)	5,25" HH	DS/DD	720KB	300	80/160	80
TEAC	FD-55GFR 7193-U	96 TPI - #01 - 3ms - PCXPVintage - 15 Sec/Track	5,25" HH	DS/HD	1200 KB (800-1600 unfo	300/360	77/154	N
TEAC	FD-55GFR 149-U5 / 19307	96 TPI - #02 #09 - 3ms - beige, #2 wohl defekt - 15 Sec/Track	5,25" HH	DS/HD	1200 KB (800-1600 unfo	300/360	77/154	N
TEAC	FD-55GFR 193-U	96 TPI - #03 - 3ms - in Tüte 51-93 193-U - 15 Sec/Track	5,25" HH	DS/HD	1200 KB (800-1600 unfo	300/360	77/154	N
TEAC	FD-55GFV-15-U (19307200)	96 TPI - xms - 15 Sec/Track	5,25" HH	DS/HD	1200 KB 360 KB	300/360	80/160	N
TEAC	FD-55GFV-17-U	96 TPI - xms - 15 Sec/Track	5,25" HH	DS/HD	1200 KB 360 KB	300/360	80/160	N
TEC	FB-503	48 TPI -	5,25" HH	SS/DD	90 KB	300	40	2
TEC	FB-501	48 TPI - 9 sec/track	5,25" HH	SS/DD	180 KB	300	80	2
Toshiba	ND-0802GR	96 TPI	5,25" HH	DS/DD/HD	1200 KB 360 KB	300/360	80/160	?
TI	PHP1250	48 TPI -	5,25" FH	SS/SD	90 KB	300	40	1
TI	PHP1850	48 TPI -	5,25" FH	SS/SD	90 KB	300	40	1
TI (Y-E Data)	YD-580-1354	96 TPI - TI-PC P/N 2234298-0001 (2015)	5,25" HH	DS/DD	720 KB	300	40/80	N?
Toshiba	ND-04D	48 TPI -	5,25" HH	DS/DD	360 KB	300	40/80	2
Toshiba	ND-040T	48 TPI -	5,25" HH	DS/DD	360 KB	300	40/80	N
Toshiba	5401	48 TPI -	5,25" FH	SS/DD	90 KB	300	40	1
Wango	Wango 82	48 TPI -	5,25" ??	DS/DD	360 KB	300	40/80	1
Y-E Data	YD-380 C1711C00W	48 TPI -	5,25" HH	DS/DD	360 KB	300	40/80	2
Y-E Data	YD-580	48 TPI -	5,25" HH	DS/DD	360 KB	300	40/80	2
Y-E Data	YD-702D-6037D+6639D-03	48 TPI - (Mode 1/2/3 - also for KORG 01/W fd)	3.5"	DS/DD/HD	1MB/1.6MB/2MB	300/360	40/80	?