

PRINTER / HP LaserJet 5/5N/5M

960805

Stock Number: 99208061

Terminology-table;prt/dde1092off.t

prt/dde1092offsf.t

prt/dde1092on.t

prt/dde1092onsf.t

Datatable

88801050

Factory default from DDE :

LANG :: ENGLISH

PRINTING MENU

PWRSAVE :: 30 MIN
COPIES :: 1
PAPER :: A4
WIDE A4 :: NO
COURIER :: REGULAR
ORIENTATION :: P (Portrait)
FORM :: 66 LINES
MANUAL FEED :: OFF
RET :: MEDIUM
ECONOMODE :: OFF

PCL FONTS MENU

SOURCE :: INTERNAL
NUMBER :: 0
PITCH :: 10.00
SYM SET :: ROMAN-8

JOB MENU

RESOLUTION :: 600
I/O TIMEOUT :: 15

CONFIG MENU

TRAY 1 :: CASSETTE
SIZE 1 :: A4
LOCK TRAY :: 1
CLR WARN :: ON
AUTO CONT :: OFF
TONER DENSITY :: 3
TONER LOW :: CONT

MEM CONFIG MENU

IO BUFFER :: AUTO

PARALLEL MENU

HIGH SPEED :: YES
ADV FNCTNS :: OFF

SERIAL MENU

PACING :: XON/XOFF
ROBUST XON :: ON
BAUD RATE :: 19200
DTR POLARITY :: HI

Installation of VTI-table Supermax Motorola Platform.

<pre>¡VTI-table for HP LaserJet 5/5N/5M ¡Version 8.0 (Motorola Platform) ¡Stock Number: 99208062</pre>
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<pre>¡etc/types/prt/dde1092off.t ¡etc/types/prt/dde1092offsf.t ¡etc/types/prt/dde1092on.t ¡etc/types/prt/dde1092onsf.t</pre>
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Prerequisites :

Supermax Motorola Platform.

Installation procedure :

- 1.¡Log in as super-user.
- 2.¡Insert the disk in the machine.
- 3.¡Write 'cd /'.
- 4.¡Write 'tar xvf /dev/flop'.
¡»flop« is the name of the diskdrive.
¡The VTI-tables are now installed.

Dansk Data Elektronik A/S 960805.

Installation of VTI-table Supermax RISC Platform.

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¡VTI-table for HP LaserJet 5/5N/5M
¡Version 8.0 (RISC Platform)
¡Stock Number: 99208062
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```
¡etc/types/prt/dde1092off.t
¡etc/types/prt/dde1092offsf.t
¡etc/types/prt/dde1092on.t
¡etc/types/prt/dde1092onsf.t
```

Prerequisites :

Supermax RISC platform.

Installation procedure :

- 1.¡Log in as super-user.
- 2.¡Insert the disk in the machine.
- 3.¡Write 'cd /'.
- 4.¡Write 'tar xvf /dev/flop'.
¡>flop« is the name of the diskdrive.
¡The VTI-tables are now installed.

Dansk Data Elektronik A/S 960805.

Installation of VTI-table Supermax SVR4 Platform.

<pre>¡VTI-table for HP LaserJet 5/5N/5M ¡Version 10.0 (SVR4 Platform) ¡Stock Number: 99208062</pre>

<pre>¡usr/lib/share/vti/prt/dde1092off.t ¡usr/lib/share/vti/prt/dde1092offsf.t ¡usr/lib/share/vti/prt/dde1092on.t ¡usr/lib/share/vti/prt/dde1092onsf.t</pre>
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Prerequisites :

Supermax SVR4 platform.

Installation procedure :

All ready installed by the SVR4 Platform.

Dansk Data Elektronik A/S 960805.

Setup Parameters ***

Menu 1 settings >>

<< Menu 2 settings >>

inc.	Item	Option
NU1	EMULATE	DPL24C+
NU1	FONT	COUR 10
NU1	QUALITY	LETTER
NU1	PITCH	10 CPI
NU1	LINE SP	6 LPI
NU1	CHAR-W	NORMAL
NU1	CHAR-H	NORMAL
NU1	ATTRIB	NONE
NU1	PAGE LG	11.0 IN
NU1	LFT-END	1 COLM
NU1	TOP-MRG	1 LINE
NU1	LANGUAGE	DANISH2
NU1	CHR-SET	SET2
NU1	PRF-SKP	NO-SKIP
NU1	WIDTH	13.6 IN
NU1	ZCROFNT	NO-SLSH
NU1	DC3-CDE	ENABLE
NU1	CR-CODE	CR ONLY
NU1	LF-CODE	LF & CR
NU1	RGHTEND	WRAP
NU1	==END==	

Func.	Item	Option
MENU2	EMULATE	ESC/P2
MENU2	FONT	COUR 10
MENU2	QUALITY	LETTER
MENU2	PITCH	10 CPI
MENU2	LINE SP	6 LPI
MENU2	CHAR-W	NORMAL
MENU2	CHAR-H	NORMAL
MENU2	ATTRIB	NONE
MENU2	PAGE LG	4.5 IN
MENU2	LFT-END	1 COLM
MENU2	TOP-MRG	1 LINE
MENU2	LANGUAGE	DANISH1
MENU2	CHR-SET	GRAPHIC
MENU2	PRF-SKP	NO-SKIP
MENU2	WIDTH	13.6 IN
MENU2	CR-CODE	CR ONLY
MENU2	RGHTEND	WRAP
MENU2	==END==	

*Opættning
på Fujitsu
DL3800
til labelsædler
med
Uti-tal
dde 37. f*

Hardware settings >>

<< Adjust settings >>

nc.	Item	Option
RDWRE	PPR-OUT	CNTONLY
RDWRE	PRT-DIR	BI-DIR
RDWRE	BUZZER	ON
RDWRE	WORD-LG	8 BIT
RDWRE	BUFFER	8KBYTE
RDWRE	INTRFCE	PARALEL
RDWRE	CSFTYPE	ASF
RDWRE	PIN-18	N/C
RDWRE	==END==	

Func.	Item	Option
ADJUST	CNT-ORG	6 /6 IN
ADJUST	CNTFINE	0 /180
ADJUST	CUT-ORG	6 /6 IN
ADJUST	CUTFINE	0 /180
ADJUST	CNT-LFT	0 /90
ADJUST	CUT-LFT	0 /90
ADJUST	CUT-ADJ	0 /360
ADJUST	==END==	

<< Config settings >>

Func.	Item	Option
CONFIG	TEAROFF	MANUAL
CONFIG	TEARPOS	VISIBLE
CONFIG	CUTLOAD	BUTTON
CONFIG	DECODE	DIRECT
CONFIG	AREACNT	DISABLE
CONFIG	ON-LOAD	OFFLINE
CONFIG	==END==	

From: ok@nessie.dde.dk (Ole Kristoffersen)
Subject: Arbejdsbeskrivelse for VTI-tabeller.
To: lmy (Lars Myrup)
Date: Tue, 9 Dec 97 14:19:13 DST

Titel: lmy
Cc: fha
Fra: ok
Dato: 971209
Vedr: Arbejdsbeskrivelse for VTI-tabeller.

VTI forespørgelser:

- Spørgsmålene går typisk på hvilken VTI tabel bruges til en bestemt printer eller om der findes en VTI tabel til en bestemt printer.
- Printeren kan være købt ude i byen.
- Spørgsmålene kommer fra Support, Konsulenter, Servicetekniker.

VTI support:

- Kunden har et problem med en printer. Et typisk problem er forkert side længde eller forkert papir bakke.
- Fejl skyldtes, forkert opsætning af printeren, forkert VTI tabel eller forkert opsætning/brug af spooler systemet på SVR4.
- Spørgsmålene kommer fra Support.
- Printeren kan være købt ude i byen.
- Overblik over data vejende (bruger tekst -> SVR4/SMOS -> printer) vil man kunne løse problemet hurtigere.

VTI fejlrapport:

- Indlæring af printersproget på printeren for at kunne rette fejlen.
- Fejlen rettes i VTI tabellen og afprøves med kørsel af VTI testscript (+ special VTI kommandoer) og udskriften sammenlignes med den tidligere VTI-tabel.
- Release af produktionsgrundlag (disketter), SW-FCN og evt. af SMOS og SVR4 bånd.

VTI evalulering:

- Find en VTI tabel som passer til den nye printer.
- VTI testscript køres (+ special VTI kommandoer afprøves) og udskriften sammenlignes med den originale printer som bruger VTI-tabellen.
- Små tilretning kan laves, såsom initialiseringssekvenser, papir bakke typer.
- Produktionsgrundlag laves (printer setup, installation procedure og disketter).
- Evt. release af SMOS og SVR4 bånd.

VTI nyudvikling:

- Udvikling af ny VTI tabel, hvis det kræver større ændringer af en gamle VTI tabel eller der ikke findes nogen.
- Indlæring af VTI sproget og sproget på printeren.
- Opstart af et SW-projekt.
- Produktionsgrundlag laves (printer setup, installation procedure og disketter).
- Evt. release af SMOS og SVR4 bånd.

Indenfor 1/12-96 til 30/11-97 (1 år) har jeg brugt 101 timer på VTI forespørgelser og support. Der skal påregnes med en vis tid til oplæring.

Med venlig hilsen

Ole Kristoffersen

From: ok@nessie.dde.dk (Ole Kristoffersen)
Subject: VTI tabeller til HP DeskJet 870Cxi og Fujitsu PrintPartner.
To: fha
Date: Thu, 6 Nov 97 8:14:41 DST

To: fha
Fra: ok
Dato: 97-11-06
Vedr: VTI tabeller til HP DeskJet 870Cxi og Fujitsu PrintPartner.

Fujitsu PrintPartner 10V/14V/14AV/14ADV:

Denne printer kører PCL 5 printerkommandosprog. Jeg har sammen HEC afprøvet printeren med en HP LaserJet 4 vti tabel, dette ser ud til at virke.

Foreløbig tidsestimat for en release af denne printer:

Test:	3 mandedage
Dokumentation:	1 mandedage
Release:	1 mandedage
Total:	5 mandedage

Omkostninger:

Mandedage (8*5*300)	12.000,- Kr.
Manualer:	800,- Kr.
Ialt:	12.800,- Kr.

HP DeskJet 870Cxi:

Der findes ingen VTI table idag, der kan bruges til HP deskjet 870Cxi farve printeren. Printeren kører printerkommandosproget PCL 3, som kun bruges af de billige HP printere. Idag kører alle vore HP printere på printerkommandosproget PCL 5, som er et subset af PCL 3. En sådan VTI tabel indeholder ca. 2300 liner VTI kode.

Foreløbig tidsestimat for en release af denne printer:

QM administration	3 mandedage
Design/Indlæring	12 mandedage
Implementation	8 mandedage
Test	3 mandedage
Dokumentation:	1 mandedage
Release:	1 mandedage
Total	28 mandedage

Omkostninger:

Mandedage (8*28*300)	67.200,- Kr.
Manualer:	800,- Kr.
Ialt:	68.000,- Kr.

Som det kan ses er en VTI tabel til HP DeskJet 870Cxi meget dyr. Jeg mener man skal se på om en VTI tabel til denne printer vil resultere i at kunden køber mere af DDE (andet end printer) pga. VTI tabellen. Det ses oftere at kunden køber billigere printere ude i byen istedet for i DDE, så nye VTI tabler, er idag en underskuds forretning.

Hvis det besluttes alligevel at lave nye VTI tabeller, kunne opgaven lægges ud til Indien, jeg ved at VIPS (Vipul K Shah) har rodet med VTI tabeller.

Med venlig hilsen

Ole Kristoffersen

From: Gitte Friis Petersen <gfp@dde.dk>
Subject: Printersortiment
To: ok
Date: Fri, 21 Feb 1997 13:07:22 +0100

Hj Ole

Der er sket ændring i printersortimentet:

Følgende printere slettes af vareregisteret (udgået fra leve_
randør):

21020039	Canon BJC-210 DK	(erst. af CANON BJC-240)
21020037	Canon BJC-4100 DK	-erst. af CANON BJC-4200
21020038	Canon BJC-610 DK	-erst. af CANON BJC-620
21020025	Canon LBP-460 W DK	-erst. af CANON LBP-465
21510944	Canon LBP-1260 PCL DK	-erst. af CANON LBP-1260 PLUS

Kan du fortælle om de printere der erstatter de udgåede, er frigivne til SMX?

M.v.h Gitte

Printere :

NyE.


MATRIX :
 NEC P62 (sm)
 NEC P72X (sm)
 C. Itoh 650 (sm)

Fujitsu. MATRIX.

INK-JET :
 HP DESKJET 820xi
 ——— " ——— 870xi
 ——— " ——— 1600C (sm)
 ——— " ——— 1600 CM (sm)

Canon Bubblejet
 BJ 230 (sm)
 BJ 300 (sm)
 BJ 330 (sm)
 BJ C 240, Ny
 BJ C 4200, Ny
 BJ C 620, Ny
 BJ C 800 (sm)

LASER :
 HP LASERjet 5L (sm)
 HP Laserjet 5 (sm)
 ——— " ——— 5N (sm)
 ——— " ——— 5M (sm)
 ——— " ——— 5si (sm)
 ——— " ——— 5MSi (sm)
 ——— " ——— 4V (sm)
 ——— " ——— 4mv (sm)
 ——— " ——— 6P (sm)
 ——— " ——— 6mp (sm)

Canon 1260 Plus ~~5L~~ (sm)
 Canon 1260 Capsl. 
 Canon. 465 Win

HP Color Laserjet 5/5m

Laser Printers

Produktchef: Ole Lading

Siden er genereret d. 21/04-1997

Canon LBP-465

21020069	Canon LBP-465	<i>K 1649</i>	2076	(150/0)
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Canon LBP-1260 CaPSL & LBP-1260 PCL & Canon LBP1260 Plus Released for the Supermax Platforms.

21510940	Canon LBP 1260 CaPSL DK	<i>K 8542</i>	10479	(107/0)
21510831	1Mb RAM 4u/8IV/430W/1260	<i>K 350</i>	514	(10/0)
21510832	4Mb RAM 4u/8IV/430W/1260	<i>K 140</i>	1613	(40/0)
21510833	8 Mb RAM 1260	<i>K 140</i>	4585	(80/0)
21510941	500-Sheet Tray 8IV/1260	<i>K 1400</i>	1871	(20/0)
21020036	OCR-B Font, 1260 CaPSL	<i>K 1953</i>	2518	(25/0)
21510943	PostScript Level-2 1260	<i>K 3200</i>	3944	(39/0)
21510942	PCL Ve Emul. 1260 CaPSL	<i>K 575</i>	805	(10/0)
21510822	JetDirect EX J2382B	<i>K 1688</i>	2271	(35/0)
21510826	JetDirect EXPlus3 J2593A	<i>K 2414</i>	3050	(40/0)

HP LaserJet 5L Released for the Supermax Platforms.

21020017	HP LaserJet 5L DK	<i>K 2282</i>	3295	(40/0)
21020018	1 Mb RAM 5L	<i>K 665</i>	853	(10/0)
21020019	2 Mb RAM 5L	<i>K 1061</i>	1329	(13/0)
21020020	4 Mb RAM 5L	<i>K 1448</i>	1865	(19/0)
21020049	Serial to Parallel Conv.	<i>K 906</i>	1189	(12/0)
21510822	JetDirect EX J2382B	<i>K 1688</i>	2271	(35/0)
21510826	JetDirect EXPlus3 J2593A	<i>K 2414</i>	3050	(40/0)

HP LaserJet5, 5N, 5M

21020053	HP LaserJet 5 DK	<i>K 7551</i>	8854	(89/0)
21020054	HP LaserJet 5N DK	<i>K 8736</i>	9995	(103/0)
21020055	HP LaserJet 5M DK	<i>K 10304</i>	11838	(121/0)

HP LaserJet 4V & 4MV
Released for the Supermax Platforms.

21510930	HP LaserJet 4V DK	<i>K 12394</i>	14484	(294/0)
21510931	HP LaserJet 4MV DK	<i>K 18426</i>	21012	(428/0)
21510932	PostScript Level-2 4V	<i>K 2503</i>	2750	(35/0)
21510872	1 Mb RAM 5P/4P/4+/4V	<i>K 584</i>	746	(6/0)
21510873	2 Mb RAM 5P/4P/4+/4V/5Si	<i>K 903</i>	1223	(12/0)
21510874	4 Mb RAM 5P/4P/4+/4V/5Si	<i>K 892</i>	1760	(18/0)
21510875	8 Mb RAM 5P/4P/4+/4V/5Si	<i>K 2507</i>	3196	(34/0)
21510933	500-Sheet Tray 4V/4MV	<i>K 1794</i>	2486	(10/0)
21510934	42 Mb HD 4MV	<i>K 2292</i>	2848	(50/0)
21020049	Serial to Parallel Conv.	<i>K 906</i>	1189	(12/0)
21510823	JetDirect J2552A	<i>K 1800</i>	2461	(35/0)

HP LaserJet 5Si & 5Si MX
Released for the Supermax Platforms.

21020029	HP LaserJet 5Si DK	<i>K 17648</i>	19995	(205/0)
21020030	HP LaserJet 5Si MX DK	<i>K 24368</i>	27395	(300/0)
21020031	PostScript Level-2 5Si	<i>K 3117</i>	3279	(33/0)
21510873	2 Mb RAM 5P/4P/4+/4V/5Si	<i>K 903</i>	1223	(12/0)
21510874	4 Mb RAM 5P/4P/4+/4V/5Si	<i>K 892</i>	1760	(18/0)
21510875	8 Mb RAM 5P/4P/4+/4V/5Si	<i>K 2507</i>	3196	(34/0)
21020034	2000-Sheet Tray 5Si/SiMX	<i>K 5365</i>	7086	(72/0)
21020033	Duplex upgrade 5Si/SiMX	<i>K 2942</i>	3641	(35/0)
21020032	420 Mb HD 5Si/SiMX	<i>K 2693</i>	3354	(34/0)
21020049	Serial to Parallel Conv.	<i>K 906</i>	1189	(12/0)
21510823	JetDirect J2552A	<i>K 1800</i>	2461	(35/0)

HP LaserJet 6 og 6MP

21510845	HP LaserJet 6P	<i>K 4396</i>	5295	(53/0)
21510846	HP LaserJet 6MP	<i>K 5391</i>	6395	(64/0)

HP Color LaserJet 5

21020065	HP Color LaserJet5	<i>K 37287</i>	52500	(525/0)
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Initials

Page

Date

Project

oprettelse af varem
oprettelse af stylelister

19 x 21 prod varem
XXV direkte leveret varem;

Pis (PI) opretter varem.

Dato : Fredag, 09-JAN-97, 12:33
Brugerid : sn

Side 2

P O S I T I O N S S T Y K L I S T E

Varenr : 21510845 - 21510846

Hovedvarenr : 21510846
Tegningsnr :

HP LaserJet 6MP

Varetype : 1 OPK : A
Enhed : STK

<u>Pos Nr.</u>	<u>Varenr.</u>	<u>Beskrivelse</u>	<u>Tegningsnr.</u>	<u>Antal</u>	<u>Enhed</u>	<u>Type</u>	<u>OPK</u>	<u>Inddato</u>	<u>Uddato</u>
	88303030	PARALLEL CABLE.PC. 3M		1	STK	4	A	09/01/97	
	99208064	Set-up Descript.HPLaserJ.6P/6MP		1	STK	1	D	09/01/97	
	99208065	VTI-tables, HPLaserJ.6P/6MP		1	STK	1	D	09/01/97	
	9921510846	HP LaserJet 6MP		1	STK	4	A	09/01/97	

-- SLUT PÅ POSITIONSSTYKLISTE --

Dato : Fredag, 09-JAN-97, 12:33
Brugerid : sn

Side 1

P O S I T I O N S S I Y K L I S T E

Varenr : 21510845 - 21510846

Hovedvarenr : 21510845
Tegningsnr :

HP LaserJet 6P

Varetype : 1 OPK : A
Enhed : STK

<u>Pos Nr.</u>	<u>Varenr</u>	<u>Beskrivelse</u>	<u>Tegningsnr.</u>	<u>Antal</u>	<u>Enhed</u>	<u>Type</u>	<u>OPK</u>	<u>Inddato</u>	<u>Uddato</u>
	88303030	PARALLEL CABLE.PC. 3M		1	STK	4	A	09/01/97	
	99208064	Set-up Descript.HPLaserJ.6P/6MP		1	STK	1	D	09/01/97	
	99208065	VTI-tables, HPLaserJ.6P/6MP		1	STK	1	D	09/01/97	
	9921510845	HP LaserJet 6P		1	STK	4	A	09/01/97	

Dato : Fredag, 09-JAN-97, 12:14
Brugerid : sn

P O S T I O N S S T Y K L I S T E

Side 1

Varenr : 99208064 - 99208066

Hovedvarenr : 99208064
Tegningsnr :

Set-up Descript.HPLaserj.6P/6MP

Varetype : 1 OPK : D
Enhed : STK

<u>Pos.Nr.</u>	<u>Varenr</u>	<u>Beskrivelse</u>	<u>Tegningsnr.</u>	<u>Antal</u>	<u>Enhed</u>	<u>Type</u>	<u>OPK</u>	<u>Inddato</u>	<u>Uddato</u>
	99090402	KOPIPAPIR A4/80 GR.M/4 HU		1	STK	4	A	09/01/97	

Dato : Fredag, 09-JAN-97, 12:14
Brugerid : sn

Side 3

P O S I T I O N S S T Y K L I S T E

Varenr : 99208064 - 99208066

Hovedvarenr : 99208066
Tegningsnr :

Instal.Guide VTI, HPLaserJ.6P/6MP

Varetype : 1 OPK : A
Enhed : STK

<u>Pos.Nr.</u>	<u>Varenr</u>	<u>Beskrivelse</u>	<u>Tegningsnr.</u>	<u>Antal</u>	<u>Enhed</u>	<u>Type</u>	<u>OPK</u>	<u>Inddato</u>	<u>Uddato</u>
	99090402	KOPIPAPIR A4/80 GR.M/4 HU		3	STK	4	A	09/01/97	

-- SLUT PÅ POSITIONSSTYKLISTE --

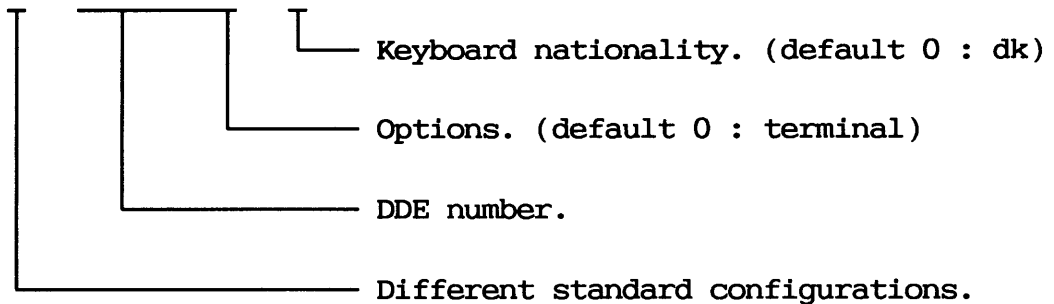
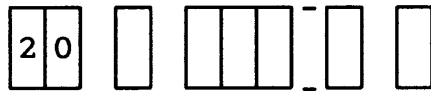
Terminaler.

Varebetegnelse :

Terminal number color keyboard kind : (max 24 characters)

Terminal 3010 color us X, Terminal 710 white dk, Terminal 710 white dk g

Varenummer :



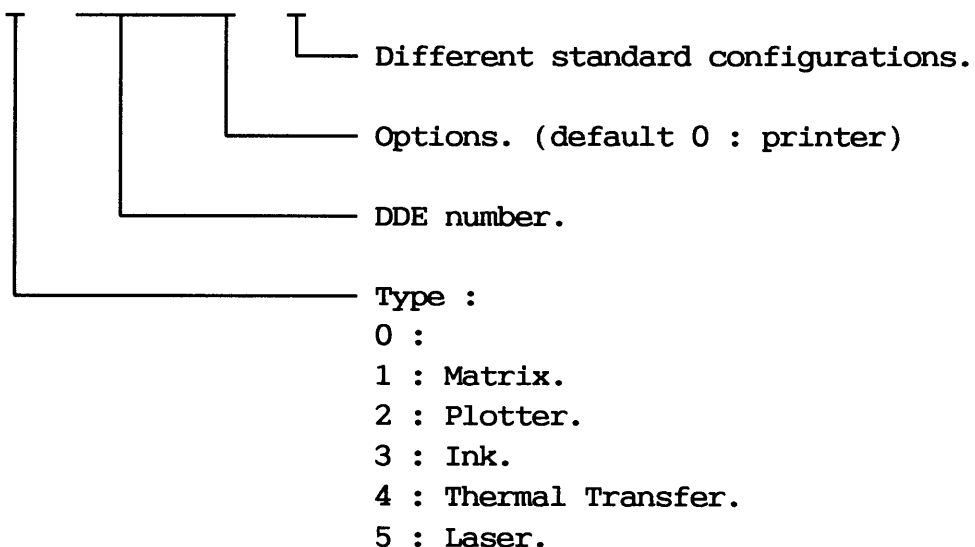
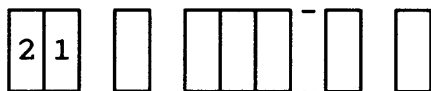
Printer.

Varebetegnelse :

Printer number color type : (max 24 characters)

Printer 1050 black laser, Printer 33 black matrix, Printer 36 black ink

Varenummer :



ESTABLISHING/ALTERNATION IN STOCK NO. REGISTER

To the Price Group -correctly filled in-

Name: Ole Jensen Init.: OJE DDE Group: BD Date: _____

New stock no Alternation of Price Text Group DDE Group

Stock no. to be Opened/Closed _____; Operation date: _____

Stock no. always 8 and only numerical values

Text 24 units

Group see Group list mentioned below!

Cost price D kr. excl. VAT

Service prices h/w
 s/w D kr. per month/excl.VAT *see remarks

List price

End User Price=Price List 1

Transfer price=Price List 14

INFORMATION CONCERNING SOFTWARE: YES NO

Is the product released(pre-rel?)		
Is the product released by QA?		
Can the product be sold?		
Is UNIX included in the product?		
Is ORACLE included in the product?		
Other s/w product included?		

Remarks:
 *Before establishment, the service price per month MUST be generated by the Service manager.

Sign. _____ Date _____

- | | | | |
|---------------------------|-----------------------------|---------------------------|------------------------|
| Group list: | 280 Disc | 450 Hourly invoicing | 650 Mileage and travel |
| 132 Freight for invoicing | 320 Terminals | 463 Manuals system III | 710 Supermax 4 |
| 150 Discount | 330 Printers | 465 Manuals system V | 720 Supermax 6 |
| 151 Commission | 340 Plotters | 469 Miscellaneous manuals | 730 Supermax 12 |
| 210 SPC/1 | 350 PC's | 470 Various | 740 Supermax 24 |
| 230 Compact | 355 Workstations | 510 Accesories | |
| 230 Vertical | 360 Miscellaneous hardware | 520 Repaircenter | |
| 240 Slimline | 410 Basic software | 610 Subscript & contracts | |
| 250 Rack | 420 Application SW DDE | 620 Service | |
| 260 Memory | 430 Application SW external | 630 Cables & components | |
| 270 CPU | 440 Education | 640 Installation | |

Description: _____

Copy for: Claimant, Production (SN), File and for for documentation PHP.
 Opret0693 Established/altered date: _____

Produktbeskrivelse til produktionen

40512999 Terminal/Printer SW SVR4 Version 1.0 dato 10.01.1996

Status

Status gældende fra den 10.01.1996

BDoverd. Frigivet Prereleaset Tilbagek. Brandsl. Andet

Erstatter:

Første release.

Ændrings beskrivelse

Tape :Ny

Diskette :

Releasenote :Ny

Dokumentation:Se MPS-styklisten

Speciel for produktet

Carrier (ja/nej) ja

Distributions list

Disketter/tape	Papirmateriale	Modtager
----------------	----------------	----------

Ja	Ja	pl
Ja	Ja	oje

Pakkelist ny salg

Se MPS styklisten.

Pakkelist opdatering

Se MPS styklisten.

From: pl@berta.dde.dk (Pia Lunding)
Subject: Vedr. MASTER-diskette til VTI-tabel DDE1092
To: ok
Date: Thu, 20 Feb 97 14:23 MET

T Ole (ok)
fra Pia (pl) 213
dato 20.02.97

cc kn.

Jeg har modtaget en mail fra ol/PM om, at nedenstående produkt skal oprettes med varenummer.

For at få det korrekte "arbejds-flow" bedes du venligst sende "MASTER-disketten" til undertegnede hurtigst muligt. TAK!!!!

Efter registrering overdrages disketten samt styklistestruktur til SW-produktionen. Har du brug for yderligere information, må du kontakte mig.

Hilsen
Pia Lunding
Servicesekretariatet

VI på varenummer:

Varebeskrivelse: VTI-tabel for dde1092
Leverandør: dde-prod
telefonnr.
Kontaktperson:
Bestillingsnummer:
Kostpris: 0
Listepris: 500
Konteringskode:
Varegruppe:
Ramme:

User nr oprettes af PIA

Terminals

rev. 01.09.94

1.0.1.1

DDE-type	Product name	System
dde-	Datagraph 8002 (DK)	-
dde-	PERICOM/MG 200 (DK)	UNIX V (IPL)
dde-	Wyse / Wy50 (DK)	UNIX V & SPC/1
dde-	VT200	UNIX V
dde-	Alfaskop A320B	UNIX V
dde200	TVI / 920 C (DK)	UNIX V & SPC/1
dde300	DTI/GENIUS 7.1 (DK)	UNIX V & SPC/1
dde400	Ampex / D 80 (DK)	UNIX V & SPC/1
dde400	Ampex / D 150 (DK)	UNIX V & SPC/1
dde400a	Ampex / D 230 (DK)	UNIX V & SPC/1
dde410	Wyse 60	SPC/1
dde410Dk	Wyse 60	UNIX V
dde420	Wyse 65 (Dk)	UNIX V
dde440 Dk	Versal VAT300	UNIX V
dde440 Swe	Versal VAT300	UNIX V
dde440 USA	Versal VAT300	UNIX V
dde450	Wyse 95 (Dk)	UNIX V & III
dde460 DK	Wyse 185	UNIX V
dde460 Swe	Wyse 185	UNIX V
dde460 USA	Wyse 185	UNIX V
dde460 Nor	Wyse 185	UNIX V
dde460 UK	Wyse 185	UNIX V
dde460 French	Wyse 185	UNIX V
dde460 Flam	Wyse 185	UNIX V
dde460 Spanish	Wyse 185	UNIX V

Terminals

rev. 01.09.94

1.0.1.2

DDE-type	Product name	System
dde470 DK	Wyse WY-285ES	UNIX V
dde470 UK	Wyse WY-285ES	UNIX V
dde470 French	Wyse WY-285ES	UNIX V
dde470 Swe	Wyse WY-285ES	UNIX V
dde470 Spanish	Wyse WY-285ES	UNIX V
dde470 Flemish	Wyse WY-285ES	UNIX V
dde470 Nor	Wyse WY-285ES	UNIX V
dde480	Facit A2400 (DK)	UNIX V
dde480g	Facit G2400 (DK)	UNIX V
dde490	RC45 (DK)	UNIX V & III
dde500	Tandberg / TDV 2200 (DK)	UNIX V & SPC/1
dde520 / dde520g DK	Tandberg TDV1200/14	UNIX V
dde520 / dde520g USA	Tandberg TDV1200/14	UNIX V
dde530 DK	Tandberg TDV1200/14S	UNIX V
dde530 USA	Tandberg TDV1200/14S	UNIX V
dde530 Swe	Tandberg TDV1200/14S	UNIX V
dde530 Nor	Tandberg TDV1200/14S	UNIX V
dde550	Tandberg TDV2400 Topaz (DK)	UNIX V
dde550	Tandberg TDV2400 Topaz (DK)	UNIX V & III
dde700	Facit A3400 (DK)	UNIX V
dde710 / dde710g DK	Facit A3400 SCS R10A/R3A	UNIX V
dde710 / dde710g Swe	Facit A3400 SCS R10A/R3A	UNIX V
dde710 / dde710g USA	Facit A3400 SCS R10A/R3A	UNIX V
dde800 DK	Wyse 370	UNIX V
dde800 Swe	Wyse 370	UNIX V
dde800 USA	Wyse 370	UNIX V
sgd	1.8, 2.2, & 3.0	UNIX V

Printers

rev. 01.03.96

1.0.3.1

DDE-type	Product name	System
dde-	C.ITOH 650	UNIX V
dde-	Facit E540/E550/E560/E570	UNIX V
dde-	Facit E880	UNIX V
dde-	HP LaserJet 5L	UNIX V
dde-	HP LaserJet 5Si/5SiMX	UNIX V
dde-	OKI Microline 83	-
dde-	OKI Microline 293	UNIX V
dde-	DIABLO 630	-
dde-	QUME 1140	-
dde-	Tally MT 420/40	-
dde-	Tally MT 87	UNIX III
dde-	C.ITOH 8510	-
dde-	TRIUMPH 170	-
dde-	TRIUMPH 7020	-
dde-	KYOCERA 1000/1010	UNIX V
dde-	Canon BJ-300	UNIX V
dde-	Olivetti PR 50/10	UNIX V
dde10a	C.ITOH 310	UNIX V & III & SPC/1
dde10a	C.ITOH 310	UNIX V & SPC/1
dde20	C:ITOH 1550	-
dde28	NEC P20	UNIX V
dde29	NEC P30	UNIX V
dde30	OKI Microline 84	-
dde31	NEC P6	UNIX V & III
dde32	NEC P6+	UNIX V
dde33	NEC P60 P62 ?	UNIX V
dde36	Siemens PT88S-21	UNIX V

Printers

rev. 01.03.96

1.0.3.2

DDE-type	Product name	System
dde37	C.ITOH 610 +	UNIX V
dde37 MK II	C.ITOH 610 II	UNIX V
dde38	Canon BJ-200	UNIX V
dde38 II	Canon BJ-200ex	UNIX V
dde39	See under Facit E540	
dde40	Canon BJ-300/BJ-330	
dde41	NEC P7	UNIX V & III
dde42	NEC P7 +	UNIX V
dde43	NEC P70	UNIX V
dde44	Canon BJC-4000	UNIX V
dde45	Tally MT 330	UNIX V
dde46	Philips P6390	UNIX V
dde47	Canon BJC-600	UNIX V
dde48	Canon BJC-800	UNIX V
dde51	Tally MT 400	UNIX V & III
dde53	Tally MT 87	UNIX V
dde54	Wenger 1/1 MKII Sh Form	UNIX V
dde57	EPSON TM-267 Bonprinter 57	UNIX V
dde58	Citizen/CBM-720	UNIX V
dde59	See under Facit E550	
dde60	Fujitsu DL5600	UNIXV
dde70	Facit E950/9010	UNIX V
dde80	Mannesmann Tally MT 661	UNIX V
dde110	JUKI 6200	UNIX V & III & SPC/1
dde1000	Canon LBP8 A1	UNIX V & III
dde1000 Graphic	Canon LBP8 A1 1.1Mb	UNIX & III
dde1010	Canon LBP8 MKII	UNIX V & III
dde1010 Graphic	Canon LBP8 MKII 1.5Mb	UNIX V & III

Printers

Rev. 01.03.96

1.0.3.3

DDE-type	Product name	System
dde1020	Tally MT 910	UNIX V
dde1030	Canon LBP8 MKIIT	UNIX V
dde1030 Graphic	Canon LBP8 MKIIT 1.5Mb	UNIX V
dde1050	Canon LBP8 III	UNIX V
dde1051	Canon LBP8 PLUS	UNIX V
dde1055	QMS PS-815	UNIX V
dde1060	Canon LBP8 III T	UNIX V
dde1065	QMS PS-825	UNIX V
dde1070	Canon LBP8 III R	UNIX V
dde1080	Canon LBP4 III	UNIX V
dde1081	Canon LBP4 PLUS	UNIX V
dde1082	HP Laserjet 4L 15L	UNIX V
dde1083	Canon LBP 4 U	UNIX V
dde1084	HP laserjet 5P	UNIX V
dde1085	QMS PS-410	UNIX V
dde1087	HP Laserjet 4P	UNIX V
dde1088	HP Laserjet 4	UNIX V
dde1089	Canon LBP 8 MK IV	UNIX V
dde1090	HP Laserjet IIISi	UNIX V
dde1091	HP Laserjet 4Si	UNIX V
dde1092	HP Laserjet 4 PLUS	UNIX V
dde1093	HP Laserjet 4V	UNIX V
dde1094	Canon LBP 1260C	UNIX X
dde2005	Canon BJC-880	UNIX V
dde2010	QMS CS-100/10	UNIX V
dde2015	QMS PS-860	UNIX V
dde2020	QMS CS-230	UNIX V

HP Laserjet 5/5N/5M

HP Laserjet 5Si

Printers

Rev. 01.03.96

1.0.3.4

DDE-type	Product name	System
Bonprinter 57	EPSON TM-267 Bonprinter	UNIX V
Bonprinter 58	CBM720	UNIX V
Cash Drawer 58	MIID 24D195B	UNIX V
Bonprinter 80	EPSON TM-T80	UNIX V

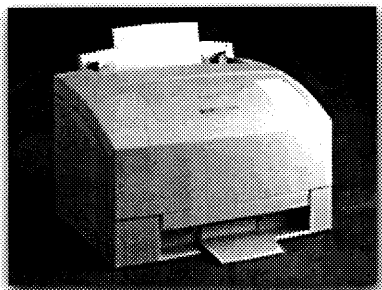
Bonprinter 80

*TM-785-S
siehe dde58.t*

28000120 ?

Laser Printers

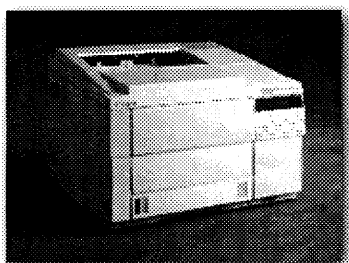
▲ Canon LBP-460



Is NOT released for the Supermax Platforms.

- A4 Black & White Laser Printer.
 - Printing Resolution: 300 x 300 DPI.
 - Print Speed: Up to 4 pages per minute.
 - Printer Language: Microsoft Windows Printing System (WPS).
 - Paper Handling: Multipurpose Tray for approximately 100 sheets of paper.
 - Ozon-free.
 - Intelligent Power-Save function.
 - Noise Level: <= 39 dBA.
 - Bidirectional Parallel Interface (IEEE 1284).
-

▲ Canon LBP-1260 CaPSL & LBP-1260 PCL

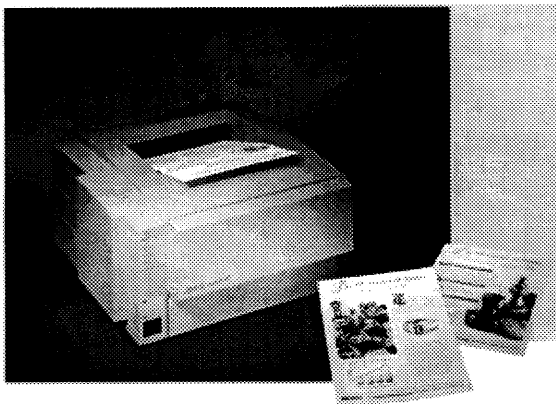


Released for the Supermax Platforms.

- A4 Black & White Laser Printer.
- Printing Resolution: 600 x 600 DPI.
- Print Speed: Up to 12 pages per minute.
- Printer Language: Canon CaPSL IV (LBP-1260 CaPSL).
- Printer Language: HP PCL Ve (LBP-1260 PCL).
- 4 Mbyte RAM (LBP-1260 CaPSL).
- 3 Mbyte RAM (LBP-1260 PCL).
- Paper Handling: One Cassette Feeder and One Multipurpose Tray for a total of approximately 350 sheets of paper.

- Ozon-free.
- Intelligent Power-Save function.
- Noise Level: <= 49 dBA.
- Centronics Parallel and Serial RS-232C Interface.

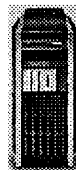
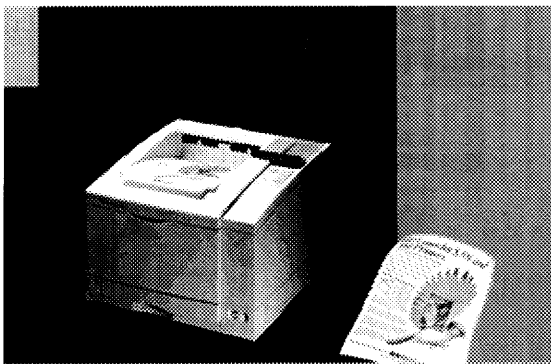
▲ HP LaserJet 6P/6MP



Released for the Supermax Platforms.

- A4/B5/C5 Black & White Laser Printer.
- Opløsning: 600 x 600 DPI.
- Udskriftshastighed: Op til 8 sider/minut. Instant-on fuser eliminerer opvarmningstiden; første udskrift efter 19 sek.
- Printer sprog: 6P: HP PCL 6 med MEt. 6MP: Adobe PostScript Level 2 med AMBt og HP PCL 6 med MEt. Automatisk skift mellem HP PCL 6 og Adobe PostScript.
- Hukommelser: 6P: 2 Mbyte RAM. 6MP: 3 Mbyte RAM.
- Mediehåndtering: Indbygget arkføder. To papirmagasiner, 250-arks universalkasette og universalbakke til 100 ark eller 10 kuverter.
- Flot grafik i fotorealistisk kvalitet med mindst 128 gråtoner.
- To hurtige ECP IEEE 1284-kompatible parallelle porte.

▲ HP LaserJet 5/5N/5M

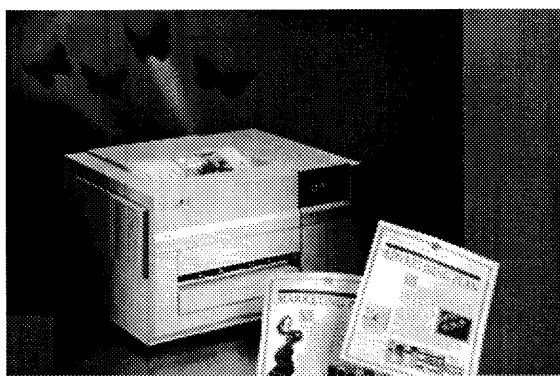


Released for the Supermax Platforms.

- Opløsning: 600 x 600 DPI.

- Udskriftshastighed: Op til 12 sider/minut.
- Printer sprog: 5,5N: HP PCL 6 med MEt. 5M: Adobe PostScript Level 2 med AMBt og HP PCL 6 med MEt. Automatisk skift mellem HP PCL 6 og Adobe PostScript.
- Hukommelser: 5,5N: 4 Mbyte RAM. 5M: 5 Mbyte RAM.
- Papirhåndtering: Op til 4 magasiner med en kapacitet på 850 ark og 75 kuverter. Som standard universalkasse til 100 ark/10 kuverter. Som standard 250-arks A4 kassette, udbakke til 250 ark. Mulighed for duplex-udstyr. Som ekstraudstyr fremfører til 75 kuverter og papirmagasin til 500 A4-ark.
- Flot grafik i fotorealistisk kvalitet med mindst 128 gråtoner.

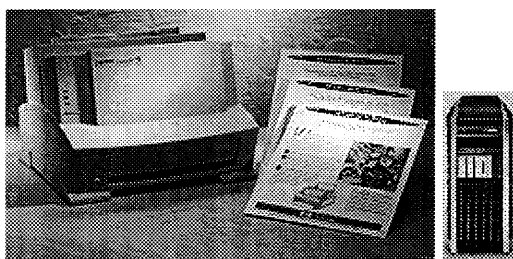
▲ HP Color LaserJet 5/5M



Is not released for the Supermax Platforms.

- A4 farve Laser Printer.
- Opløsning: 1200 dpi.
- Udskriftshastighed: Op til 10 sider/minut ved monokrom udskrift og 2-3 sider/minut ved farveudskrift på almindeligt papir og 1 side/minut på glittet papir og transparanter.
- Printer sprog: Enhanced HP PCL 5 Color; ægte Adobe PostScript Level2-software (ekstraudstyr til Color LaserJet5)
- Hukommelse: 20 Mbyte RAM

▲ HP LaserJet 5L

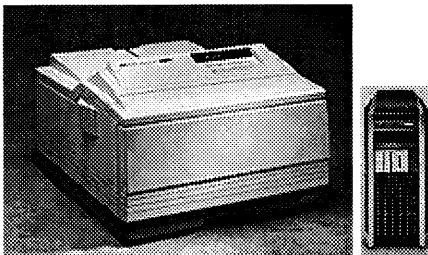


Released for the Supermax Platforms.

- A4 Black & White Laser Printer.
- Printing Resolution: 600 x 600 DPI.
- Print Speed: Up to 4 pages per minute.

- Printer Language: HP PCL Ve.
 - 1 Mbyte RAM.
 - Paper Handling: One Multipurpose Tray with approximately 100 sheets of paper.
 - Ozon-free.
 - Intelligent Power-Save function.
 - Noise Level: <= 50 dBA.
 - Bidirectional Parallel Interface (IEEE 1284).
-

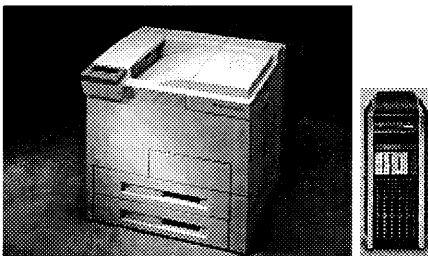
▲ HP LaserJet 4V & 4MV



Released for the Supermax Platforms.

- A3/A4 Black & White Laser Printer.
 - Printing Resolution: 600 x 600 DPI.
 - Print Speed: Up to 16 A4 pages per minute and up to 8 A3 pages per minute.
 - Printer Language: HP PCL Ve.
 - 4 Mbyte RAM.
 - Paper Handling: One Cassette Feeder and One Multipurpose Tray for a total of approximately 350 sheets of paper.
 - Ozon-free.
 - Intelligent Power-Save function.
 - Noise Level: <= 55 dBA.
 - Centronics Parallel Interface.
 - LaserJet 4MV: as the 4V but with 12 Mbyte RAM, PostScript level 2 and JetDirect J2552A.
-

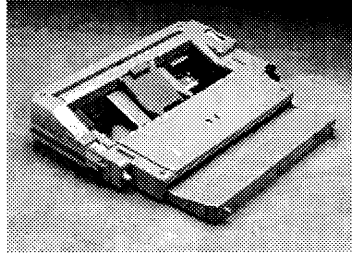
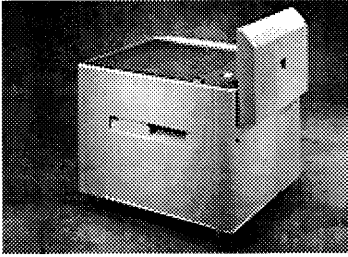
▲ HP LaserJet 5Si & 5Si MX



Released for the Supermax Platforms.

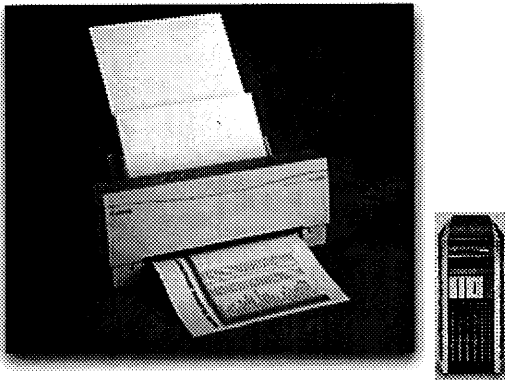
- A3/A4 Black & White Laser Printer.
- Printing Resolution: 600 x 600 DPI.
- Print Speed: Up to 24 A4 pages per minute and up to 12 A3 pages per minute.
- Printer Language: HP PCL Ve.
- 4 Mbyte RAM.

- Paper Handling: Two Cassette Feeder and One Multipurpose Tray for a total of approximately 1100 sheets of paper.
- Ozon-free.
- Intelligent Power-Save function.
- Noise Level: ≤ 57 dBA.
- Bidirectional Parallel Interface (IEEE 1284).
- LaserJet 5Si MX: as the 5Si but with 12 Mbyte RAM, PostScript level 2 and JetDirect J2552A.



Ink-Jet Printers

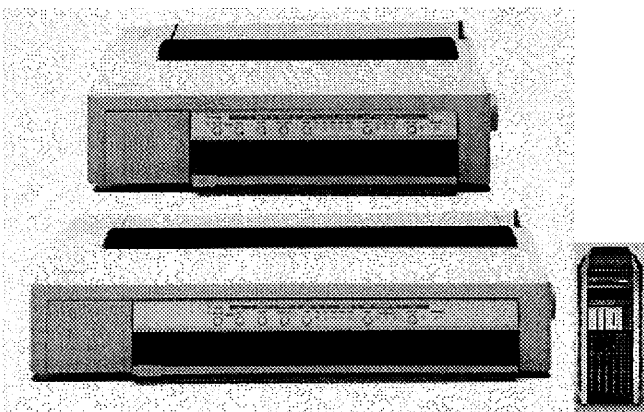
▲ Canon BJ-230



Released for the Supermax Platforms.

- A3/A4 Black/White Bubble-Jet Ink Printer with 1x64 Nozzles.
- Printing Resolution: 360 x 360 DPI.
- Print Speed: 248 CPS at 10 CPI Draft.
- 136 Characters/Line at 10 CPI.
- Printer Language: IBM Proprinter X24e and Epson LQ-510/850.
- Paper Handling: Multipurpose Tray.
- Centronics Parallel Interface.
- Noise Level: <= 42 dBA.

▲ Canon BJ-300 & BJ-330

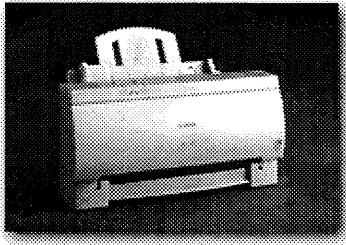


Released for the Supermax Platforms.

- Black/White Bubble-Jet Ink Printer with 1x64 Nozzles.
- Printing Resolution: 360 x 360 DPI.
- Print Speed: 300 CPS at 10 CPI Draft.
- 80 Characters/Line at 10 CPI (Canon BJ-300).
- 136 Characters/Line at 10 CPI (Canon BJ-330).

- Printer Language: IBM Proprinter X24e and Epson LQ-850 (Canon BJ-300).
 - Printer Language: IBM Proprinter XL24e and Epson LQ-1050 (Canon BJ-330).
 - Paper Handling: Tractor Feeder and Manual Slot.
 - Centronics Parallel and Serial RS-232C Interface.
 - Noise Level: <= 45 dBA.
-

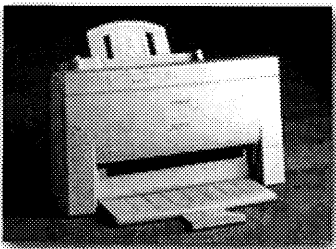
▲ Canon BJC-210



Is NOT released for the Supermax Platforms.

- A4 Black/White Bubble-Jet Ink Printer (Colour support is Optional) with 1x64 Nozzles (Optional 3x16 Nozzles with BC-05 for Colour printing).
 - Printing Resolution: 720 x 360 DPI (360 x 360 DPI with BC-05).
 - Print Speed: Up to 3 pages per minute (Up to 2 pages per minute with BC-05).
 - 80 Characters/Line at 10 CPI.
 - Printer Language: IBM Proprinter X24e and Epson LQ-510.
 - Paper Handling: Multipurpose Tray.
 - Centronics Bidirectional Parallel Interface.
 - Noise Level: <= 45 dBA.
-

▲ Canon BJC-4100

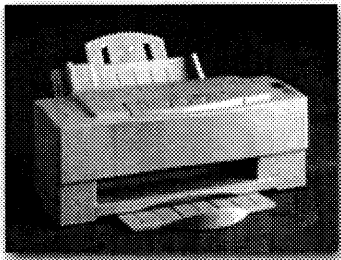


Is NOT released for the Supermax Platforms.

- A4 Colour Bubble-Jet Ink Printer with 3x24 Nozzles for Colour printing, and 1x64 Nozzles for Black printing (Optional 1x128 Nozzles with BC-20 for Black printing).
- Printing Resolution: 720 x 360 DPI.
- Print Speed: Up to 0.8 pages per minute for Colour printing, and up to 2 pages per minute for Black printing (Up to 4.5 pages per minute with BC-20).
- 80 Characters/Line at 10 CPI.
- Printer Language: IBM Proprinter X24e and Epson LQ-2550.

- Paper Handling: Multipurpose Tray.
- Centronics Bidirectional Parallel Interface.
- Noise Level: <= 45 dBA.

▲ Canon BJC-610



Is NOT released for the Supermax Platforms.

- A4 Colour Bubble-Jet Ink Printer with 4x64 Nozzles.
- Separate Ink Cartridges for every 4 Primary Colours.
- Printing Resolution: 720 x 720 DPI.
- Print Speed: Up to 1.3 pages per minute for Colour printing.
- 80 Characters/Line at 10 CPI.
- Printer Language: Uses the Microsoft Windows Printing System (WPS), and the IBM Proprinter X24e and Epson LQ-2550 language.
- Paper Handling: Multipurpose Tray.
- Centronics Bidirectional Parallel Interface.
- Noise Level: <= 45 dBA.

▲ Canon BJC-800

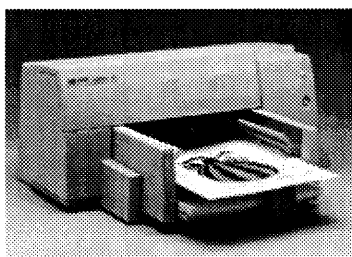


Released for the Supermax Platforms.

- A3/A4 Colour Bubble-Jet Ink Printer with 4x64 Nozzles.
- Separate Ink Cartridges for every 4 Primary Colours.
- Printing Resolution: 360 x 360 DPI.

- Print Speed: Up to 300 CPS at 10 CPI Draft.
 - 114 Characters/Line at 10 CPI.
 - Printer Language: Epson LQ-2550.
 - Paper Handling: Multipurpose Tray.
 - Centronics Parallel Interface.
 - Noise Level: <= 45 dBA.
-

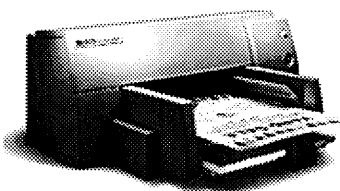
▲ HP DeskJet 600



Is NOT released for the Supermax Platforms.

- A4 Black & White Ink Printer with 1x50 Nozzles.
 - Can be upgraded to support Colour Printing with a Ink Cartridge having 1x48 Nozzles.
 - Printing Resolution: Up to 600 x 600 DPI (Black & White) and up to 600 x 300 DPI (Colour).
 - Print Speed: Up to 4 pages per minute for Black & White printing, and up to 1 page per minute for Colour Printing.
 - Support Landscape printing.
 - Paper Handling: Built-in Sheet Feeder for A4 media.
 - Printer Language: HP PCL III.
 - Centronics Bidirectional Parallel Interface (IEEE 1284).
 - Noise Level: <= 51 dBA.
-

▲ HP DeskJet 660C

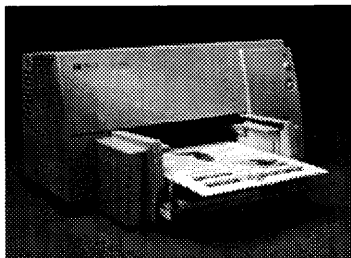


Is NOT released for the Supermax Platforms.

- A4 Colour Ink Printer with 1x50 Nozzles (Black & White) and 1x48 Nozzles (Colour).
- Printing Resolution: Up to 600 x 600 DPI (Black & White) and up to 600 x 300 DPI (Colour).
- Print Speed: Up to 4 pages per minute for Black & White printing, and up to 0.6 minute per page for Colour Printing.
- Support Landscape printing.
- Paper Handling: Built-in Sheet Feeder for A4 media.
- Printer Language: HP PCL III.
- Centronics Bidirectional Parallel Interface (IEEE 1284).

- Noise Level: <= 51 dBA.
-

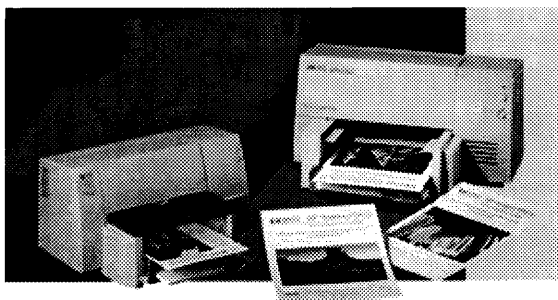
▲ HP DeskJet 850C



Is NOT released for the Supermax Platforms.

- A4 Colour Ink Printer with 1x300 Nozzles (Black & White) and 1x192 Nozzles (Colour).
 - Printing Resolution: Up to 600 x 600 DPI (Black & White) and up to 300 x 300 DPI (Colour).
 - Print Speed: Up to 6 pages per minute for Black & White printing, and up to 3 pages per minute for Colour Printing.
 - First printer with Colour Resolution Enhancement (C-RET).
 - Support Landscape printing.
 - Paper Handling: Built-in Sheet Feeder for A4 media.
 - Printer Language: HP PCL III.
 - Centronics Bidirectional Parallel Interface (IEEE 1284).
 - Noise Level: <= 50 dBA.
-

▲ HP DeskJet 820Cxi og 870Cxi



- Opløsning: Sort 600 dpi, farve 300 dpi
 - A4/M65 format. Op til 150 A4-ark
 - Udskriftshastighed sort/hvid: 820Cxi 5 sider/min, 870Cxi 7 sider/min
 - Specielt udviklet til Windows 3.1 og Windows 95, 870Cxi understøtter også operativsystemerne Macintosh og MS-DOS.
-

▲ HP DeskJet 1600C & 1600CM

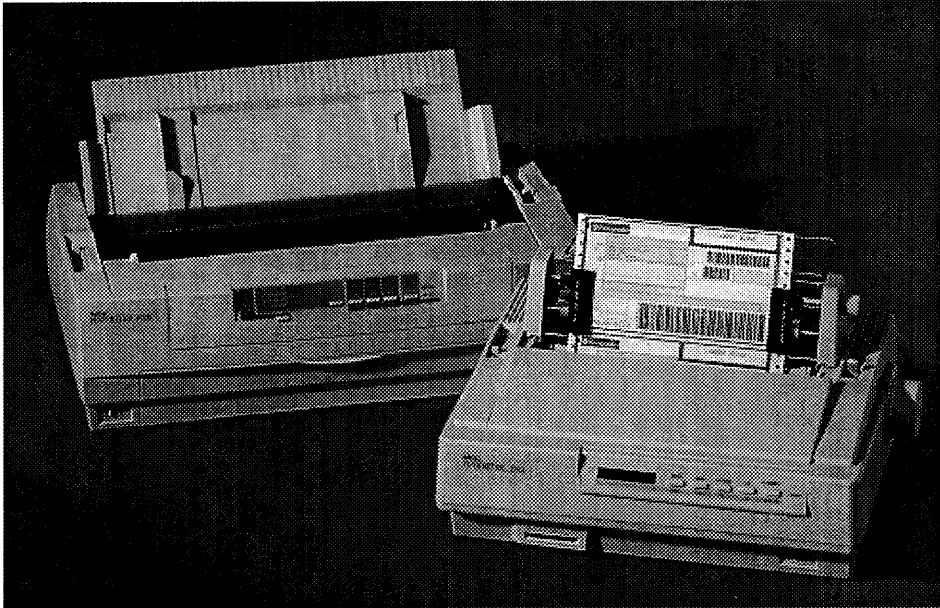


Released for the Supermax Platforms.

- Fast A4 Colour Ink Printer with 4x48 Nozzles.
- Printing Resolution: Up to 600 x 600 DPI (Black & White) and up to 300 x 300 DPI (Colour).
- Separate Ink Cartridges for every 4 Primary Colours.
- Print Speed: Up to 6 pages per minute for Black & White printing, and up to 3 pages per minute for Colour Printing.
- 4 Mbyte RAM.
- Support Landscape printing.
- Paper Handling: Built-in Sheet Feeder for A4 media.
- Printer Language: HP PCL V.
- Centronics Bidirectional Parallel Interface (IEEE 1284).
- Noise Level: <= 49 dBA.
- HP DeskJet 1600CM: as the 1600c but with 6 Mbyte RAM, PostScript level 2, JetDirect J2552A.

Matrix Printers

▲ NEC P62 & P72X

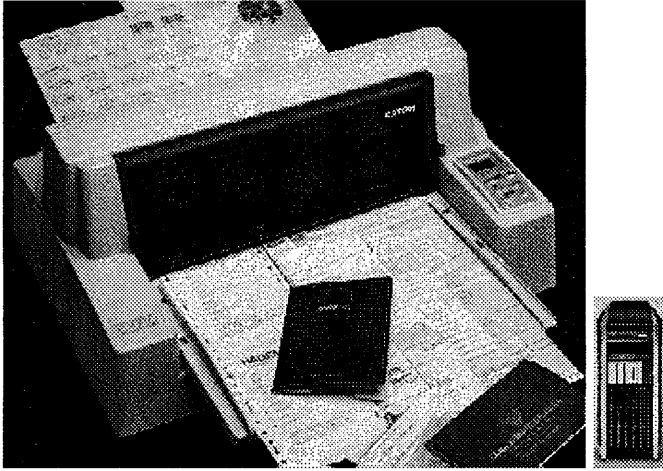


Released for the

Supermax Platforms.

- Impact Printers with 24-pins.
- Printer Language: IBM Proprinter X24E/XL24E, NEC Pinwriter Level 2.
- 300 CPS at 10 CPI Draft and a Slew Rate up to 4.5 IPS.
- 80/136 Characters Line Length at 10 CPI.
- Push Tractor Feeder as standard (the Push Tractor on P72X, can also be used as a Pull Tractor).
- Copy Capability: Original plus 3 copies (P62) and Original plus 5 copies (P72X).
- The Printers can use Bottom Feed (requires an additional Pull Tractor for P62).
- Centronics Parallel interface.
- Acoustic Noise: ≤ 52 dBA.

▲ C.ITOH 650

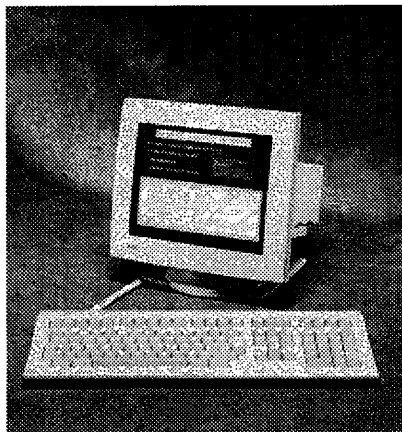


Released for the Supermax Platforms.

- Impact Flatbed Printer with 24-pins.
- Printer Language: IBM Proprinter X24E, Epson ESC/P2.
- 330 CPS at 10 CPI Draft and a Slew Rate up to 5 IPS.
- 106 Characters Line Length at 10 CPI.
- Automatic Gap Control (according to paper thickness).
- Push Tractor Feeder as standard.
- Paper Thickness: 0.002-0.078 inch (0.05 mm - 2 mm).
- Copy Capability: Original plus 6 copies.
- Built-in OCR-B Typeface.
- Centronics Parallel and Serial RS-232C Interface.
- Acoustic Noise: ≤ 55 dBA.

Terminals

DDE Terminal 470



Based upon Wyse WY-520ES with DDE specified firmware.

Released for Supermax Platforms only !

- VT420 compatible Monochrome Paperwhite Terminal with 14 inch CRT.
- Overscan.
- 70 Hz Refresh Rate non-interlaced.
- 10x20 Character Cell at 80-columns/25-lines.
- Five Pages of Screen Memory.
- VT420 compatible Keyboard with 20 Functionkeys called "F1" to "F20".
- Firmware Default Setup identical to the DDE-standard.
- Complies with the Swedish recommendations to low radiation MPR II.

Stock numbers and descriptions related to the MPS.

The listprices in MPS are based upon a rate of exchange of 1 USD = 6.50 DKK, and includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 20004700 Terminal 470 white DK
 - The Terminal is supplied with a Danish Keyboard, and is bundled with:
 - Danish Power Cord
 - Data Cable
 - Keyboard-Strip
 - DDE Standard Setup Description Document
 - VTI-tables for the Supermax Platforms
- 20004701 Terminal 470 white UK/US
 - As the product above, but with a English/North American Keyboard.
- 20004702 Terminal 470 white PO

- As the product above, but with a Portuguese Keyboard.
 - 20004703 Terminal 470 white FB
 - As the product above, but with a French/Belgian Keyboard.
 - 20004705 Terminal 470 white S
 - As the product above, but with a Swedish Keyboard.
 - 20004706 Terminal 470 white E
 - As the product above, but with a Spanish Keyboard.
 - 20004707 Terminal 470 white FL
 - As the product above, but with a Flemish Keyboard.
 - 20004708 Terminal 470 white N
 - As the product above, but with a Norwegian Keyboard.
 - 20204700 F15 & F16 keys 470
 - Two Keytops engraved "F15" and "F16" to replace the "Help" and "Do" keytops.
-

Text & Image Scanners

HP ScanJet 4s



Released for MS-Windows 3.xx, MS-Windows95 only.

- Greyscale Desktop Scanner with build-in Sheetfeeder for manual feed.
- 400 DPI Enhanced Resolution (200 DPI Optical).
- 4-bit (16 greyscale levels).
- Optical Scan Speed: normally around 10 sec.
- Maximum Document Size: 215 x 762 mm (8.5 x 30 inch).
- Uses a Serial Interface to communicate with the PC.
- Supplied with:
 - Visioneer PaperPort software with integrated OCR.
 - AC adaptor.
 - Serial Cable.
- System Requirements: IBM AT-compatible PC, 386 and above, 4 Mbyte RAM and 4 Mbyte of Disk Space.
- File Formats: PCX, TIFF, TIFF-compressed, EPSF, Windows 3.0 BMP, EPS with screen.

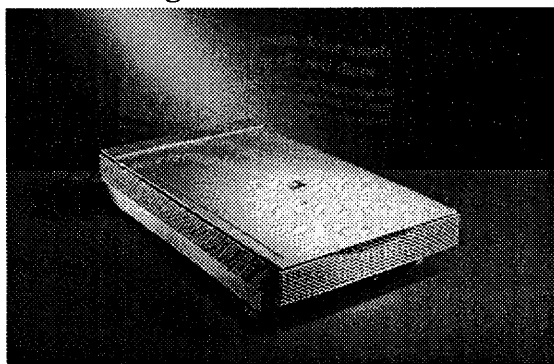
Stock numbers and descriptions related to the MPS.

The listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020021 HP ScanJet 4s
-

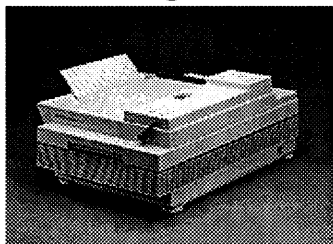
HP ScanJet 4p/4c



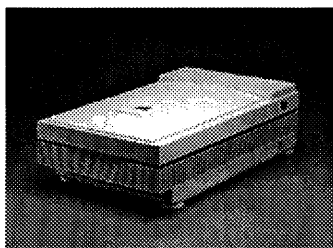
Released for MS-Windows 3.xx, MS-Windows95 only.

- Colour/Greyscale Desktop Flatbed Scanner.
- 2400 DPI Enhanced Resolution (600 DPI Optical) (ScanJet 4c).
- 1200 DPI Enhanced Resolution (300 DPI Optical) (ScanJet 4p).
- 4-bit (16 greyscale levels) / 8-bit (256 greyscale levels) external and 10-bit (1024 greyscale levels) internal (ScanJet 4c).
- 4-bit (16 greyscale levels) / 8-bit (256 greyscale levels) (ScanJet 4p).
- 24-bit (16.7 million colours) external and 30-bit (1 billion colours) internal (ScanJet 4c).
- 24-bit (16.7 million colours) (ScanJet 4p).
- Optical Scan Speed: normally around 30 seconds for a 600 DPI colour A4 document (ScanJet 4c).
- Optical Scan Speed: normally around 15 seconds for a 300 DPI colour A4 document (ScanJet 4p).
- Maximum Document Size: 215 x 356 mm (8.5 x 14 inch).
- Uses a SCSI Interface to communicate with the PC (supplied with the Scanner).
- Supplied with:
 - HP DeskScan II software (ScanJet 4c).
 - HP PictureScan (ScanJet 4p).
 - Visioneer PaperPort software (ScanJet 4c).
 - Visioneer PaperPort software with integrated OCR (ScanJet 4p).
 - Corel PHOTO-PAINT 5 software (ScanJet 4c).
 - Corel PHOTO-PAINT Select software (ScanJet 4p).
 - Caere OmniPage Limited Edition OCR software (ScanJet 4c).
 - HP ScanJet Copy utility software.
 - SCSI cable and Adaptor for ISA/AT Bus.
- System Requirements: IBM AT-compatible PC, 386 and above, 4 Mbyte RAM.
- File Formats: PCX, TIFF, TIFF-compressed, EPSF, Windows 3.0 BMP, EPS with screen (ScanJet 4c).
- File Formats: PCX, TIFF, TIFF-compressed, Windows 3.0 BMP (ScanJet 4p).

A Optional Automatic Document Feeder with a capacity of 50 pages (ScanJet 4p/4c) or a Transparency Adapter (ScanJet 4c) can be connected.



The HP ScanJet 4p/4c with the Automatic Document Feeder.



The HP ScanJet 4c with the Transparency Adapter.

Stock numbers and descriptions related to the MPS.

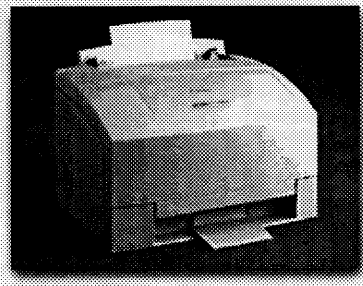
The listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020040 HP ScanJet 4p for ISA
 - 21020022 HP ScanJet 4c for ISA
 - 21020023 Sheet Feeder, ScanJet 4c/4p
 - 21020024 Transparency Adapter 4c
-

Laser Printers

Canon LBP-460



Is NOT released for the Supermax Platforms.

- A4 Black & White Laser Printer.
 - Printing Resolution: 300 x 300 DPI.
 - Print Speed: Up to 4 pages per minute.
 - Printer Language: Microsoft Windows Printing System (WPS).
 - Paper Handling: Multipurpose Tray for approximately 100 sheets of paper.
 - Ozon-free.
 - Intelligent Power-Save function.
 - Noise Level: <= 39 dBA.
 - Bidirectional Parallel Interface (IEEE 1284).
-

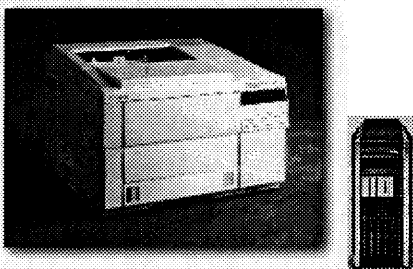
Stock numbers and description related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020025 Canon LBP 460W DK
-

Canon LBP-1260 CaPSL & LBP-1260 PCL



Released for the Supermax Platforms.

- A4 Black & White Laser Printer.
 - Printing Resolution: 600 x 600 DPI.
 - Print Speed: Up to 12 pages per minute.
 - Printer Language: Canon CaPSL IV (LBP-1260 CaPSL).
 - Printer Language: HP PCL Ve (LBP-1260 PCL).
 - 4 Mbyte RAM (LBP-1260 CaPSL).
-

- 3 Mbyte RAM (LBP-1260 PCL).
 - Paper Handling: One Cassette Feeder and One Multipurpose Tray for a total of approximately 350 sheets of paper.
 - Ozon-free.
 - Intelligent Power-Save function.
 - Noise Level: <= 49 dBA.
 - Centronics Parallel and Serial RS-232C Interface.
-

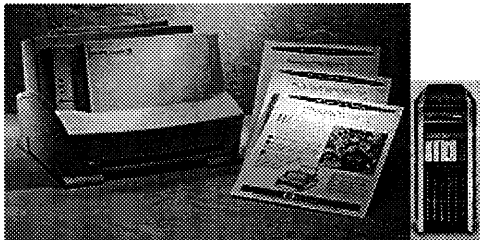
Stock numbers and description related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21510940 Canon LBP 1260 CaPSL DK *Supermax*
 - 21510944 Canon LBP 1260 PCL DK
 - 21510831 1Mb RAM 4u/8IV/430W/1260
 - 21510832 4Mb RAM 4u/8IV/430W/1260
 - 21510833 8 Mb RAM 1260
 - 21510941 500-Sheet Tray 8IV/1260
 - 21020036 OCR-B Font, 1260 CaPSL
 - 21510943 PostScript Level-2 1260
 - 21510942 HP PCL Ve Emulation
 - 21510822 JetDirect EX J2382B
 - 21510826 JetDirect EXPlus3 J2593A
-

HP LaserJet 5L



Released for the Supermax Platforms.

- A4 Black & White Laser Printer.
 - Printing Resolution: 600 x 600 DPI.
 - Print Speed: Up to 4 pages per minute.
 - Printer Language: HP PCL Ve.
 - 1 Mbyte RAM.
 - Paper Handling: One Multipurpose Tray with approximately 100 sheets of paper.
 - Ozon-free.
 - Intelligent Power-Save function.
 - Noise Level: <= 50 dBA.
 - Bidirectional Parallel Interface (IEEE 1284).
-

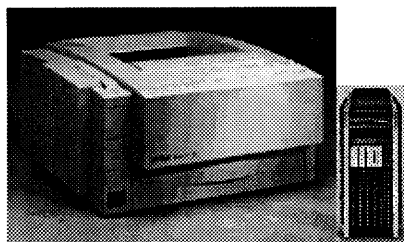
Stock numbers and description related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020017 HP LaserJet 5L DK
 - 21020018 1 Mb RAM 5L
 - 21020019 2 Mb RAM 5L
 - 21020020 4 Mb RAM 5L
 - 21020049 Serial to Parallel Conv.
 - 21510822 JetDirect EX J2382B
 - 21510826 JetDirect EXPlus3 J2593A
-

HP LaserJet 5P & 5MP



Released for the Supermax Platforms.

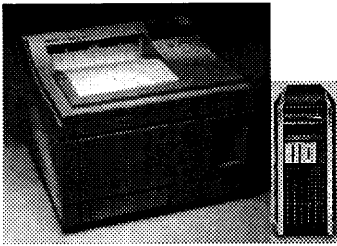
- A4 Black & White Laser Printer.
 - Printing Resolution: 600 x 600 DPI.
 - Print Speed: Up to 6 pages per minute.
 - Printer Language: HP PCL Ve.
 - 2 Mbyte RAM.
 - Paper Handling: One Cassette Feeder and One Multipurpose Tray for a total of approximately 350 sheets of paper.
 - Ozon-free.
 - Intelligent Power-Save function.
 - Noise Level: <= 52 dBA.
 - Bidirectional Parallel Interface (IEEE 1284).
 - LaserJet 5MP: as the 5P but with 3 Mbyte RAM and PostScript level 2.
-

Stock numbers and description related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21510840 HP LaserJet 5P DK
 - 21510841 HP LaserJet 5MP DK
 - 21510842 PostScript Level-2 5P
 - 21510872 1 Mb RAM 5P/4P/4+/4V
 - 21510873 2 Mb RAM 5P/4P/4+/4V/5Si
 - 21510874 4 Mb RAM 5P/4P/4+/4V/5Si
 - 21510875 8 Mb RAM 5P/4P/4+/4V/5Si
 - 21020049 Serial to Parallel Conv.
 - 21510822 JetDirect EX J2382B
 - 21510826 JetDirect EXPlus3 J2593A
-

HP LaserJet 4 PLUS & 4M PLUS

Released for the Supermax Platforms.

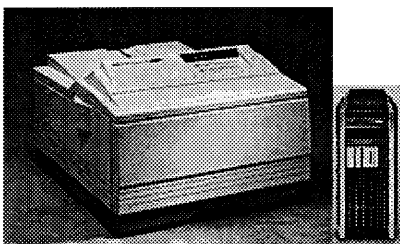
- A4 Black & White Laser Printer.
- Printing Resolution: 600 x 600 DPI.
- Print Speed: Up to 12 pages per minute.
- Printer Language: HP PCL Ve.
- 2 Mbyte RAM.
- Paper Handling: One Cassette Feeder and One Multipurpose Tray for a total of approximately 350 sheets of paper.
- Ozon-free.
- Intelligent Power-Save function.
- Noise Level: <= 55 dBA.
- Centronics Parallel Interface and Serial RS-232C Interface.
- LaserJet 4M PLUS: as the 4 PLUS but with 6 Mbyte RAM, PostScript level 2 and JetDirect J2552A.

Stock numbers and description related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21510920 HP LaserJet 4 PLUS DK
- 21510921 HP LaserJet 4M PLUS DK
- 21510923 PostScript Level-2 4+
- 21510872 1 Mb RAM 5P/4P/4+/4V
- 21510873 2 Mb RAM 5P/4P/4+/4V/5Si
- 21510874 4 Mb RAM 5P/4P/4+/4V/5Si
- 21510875 8 Mb RAM 5P/4P/4+/4V/5Si
- 21510922 Output Bin 4+
- 21510924 500-Sheet Tray 4/4+
- 21510925 Duplex upgrade 4+
- 21510823 JetDirect J2552A

HP LaserJet 4V & 4MV

Released for the Supermax Platforms.

- A3/A4 Black & White Laser Printer.
- Printing Resolution: 600 x 600 DPI.
- Print Speed: Up to 16 A4 pages per minute and up to 8 A3 pages per minute.
- Printer Language: HP PCL Ve.
- 4 Mbyte RAM.
- Paper Handling: One Cassette Feeder and One Multipurpose Tray for a total of approximately 350 sheets of paper.
- Ozon-free.
- Intelligent Power-Save function.
- Noise Level: <= 55 dBA.
- Centronics Parallel Interface.
- LaserJet 4MV: as the 4V but with 12 Mbyte RAM, PostScript level 2 and JetDirect J2552A.

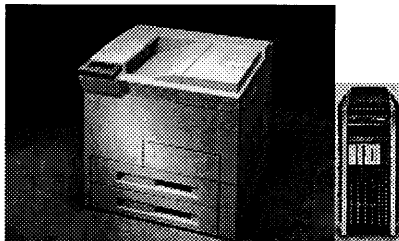
Stock numbers and description related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21510930 HP LaserJet 4V DK
- 21510931 HP LaserJet 4MV DK
- 21510932 PostScript Level-2 4V
- 21510872 1 Mb RAM 5P/4P/4+/4V
- 21510873 2 Mb RAM 5P/4P/4+/4V/5Si
- 21510874 4 Mb RAM 5P/4P/4+/4V/5Si
- 21510875 8 Mb RAM 5P/4P/4+/4V/5Si
- 21510933 500-Sheet Tray 4V/4MV
- 21510934 42 Mb HD 4MV
- 21020049 Serial to Parallel Conv.
- 21510823 JetDirect J2552A

HP LaserJet 5Si & 5Si MX



Released for the Supermax Platforms.

- A3/A4 Black & White Laser Printer.
- Printing Resolution: 600 x 600 DPI.
- Print Speed: Up to 24 A4 pages per minute and up to 12 A3 pages per minute.
- Printer Language: HP PCL Ve.
- 4 Mbyte RAM.
- Paper Handling: Two Cassette Feeder and One Multipurpose Tray for a total of approximately 1100 sheets of paper.
- Ozon-free.
- Intelligent Power-Save function.
- Noise Level: <= 57 dBA.
- Bidirectional Parallel Interface (IEEE 1284).

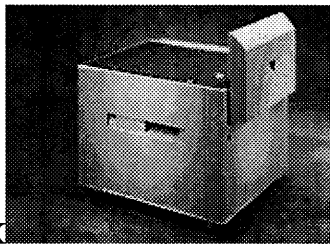
- LaserJet 5Si MX: as the 5Si but with 12 Mbyte RAM, PostScript level 2 and JetDirect J2552A.
-

Stock numbers and description related to the MPS.

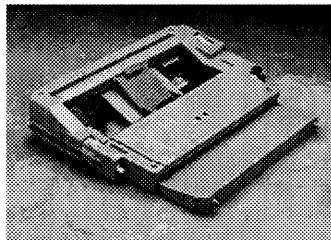
The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020029 HP LaserJet 5Si DK
- 21020030 HP LaserJet 5Si MX DK
- 21020031 PostScript Level-2 5Si
- 21510873 2 Mb RAM 5P/4P/4+/4V/5Si
- 21510874 4 Mb RAM 5P/4P/4+/4V/5Si
- 21510875 8 Mb RAM 5P/4P/4+/4V/5Si



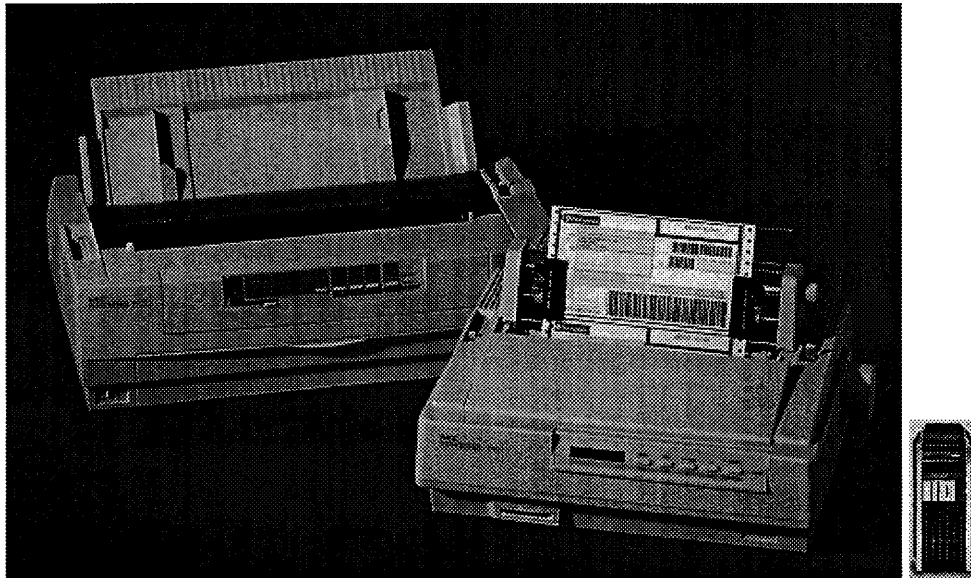
- 21020034 2000-Sheet Tray 5Si/SiMX



- 21020033 Duplex upgrade 5Si/SiMX
 - 21020032 420 Mb HD 5Si/SiMX
 - 21020049 Serial to Parallel Conv.
 - 21510823 JetDirect J2552A
-

Matrix Printers

NEC P62 & P72X



Released for the Supermax Platforms.

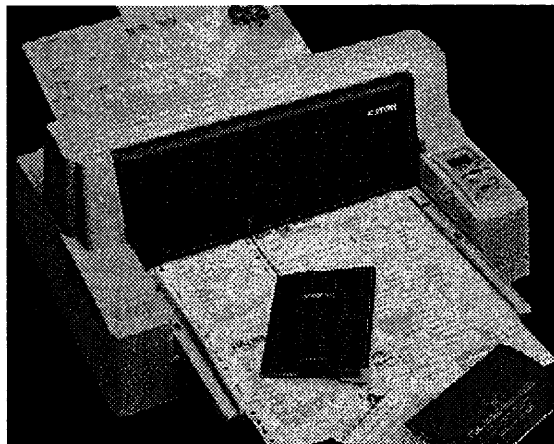
- Impact Printers with 24-pins.
- Printer Language: IBM Proprinter X24E/XL24E, NEC Pinwriter Level 2.
- 300 CPS at 10 CPI Draft and a Slew Rate up to 4.5 IPS.
- 80/136 Characters Line Length at 10 CPI.
- Push Tractor Feeder as standard (the Push Tractor on P72X, can also be used as a Pull Tractor).
- Copy Capability: Original plus 3 copies (P62) and Original plus 5 copies (P72X).
- The Printers can use Bottom Feed (requires an additional Pull Tractor for P62).
- Centronics Parallel interface.
- Acoustic Noise: ≤ 52 dBA.

Stock numbers and descriptions related to the MPS.

The listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020048 NEC P62
- 21020045 NEC P72X
- 21020042 RS232 Interface P62
- 21020043 OCR-B Font P62
- 21020044 Pull Tractor 4619 P62
- 21020046 RS232 Interface P72X
- 21020047 Pull Tractor 4919 P72X
- 21510822 JetDirect EX J2382B
- 21510826 JetDirect EXPlus3 J2593A

C.ITOH 650

Released for the Supermax

Platforms.

- Impact Flatbed Printer with 24-pins.
- Printer Language: IBM Proprinter X24E, Epson ESC/P2.
- 330 CPS at 10 CPI Draft and a Slew Rate up to 5 IPS.
- 106 Characters Line Length at 10 CPI.
- Automatic Gap Control (according to paper thickness).
- Push Tractor Feeder as standard.
- Paper Thickness: 0.002–0.078 inch (0.05 mm – 2 mm).
- Copy Capability: Original plus 6 copies.
- Built-in OCR-B Typeface.
- Centronics Parallel and Serial RS-232C Interface.
- Acoustic Noise: <= 55 dBA.

Stock numbers and descriptions related to the MPS.

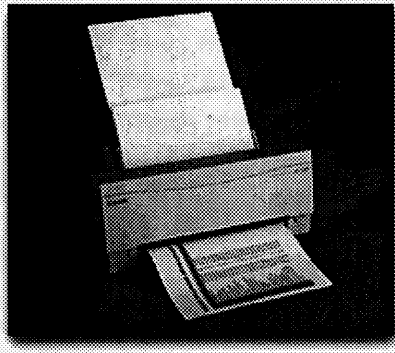
The listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020035 C.ITOH 650 OCR-B UK
 - 21510822 JetDirect EX J2382B
 - 21510826 JetDirect EXPlus3 J2593A
-

Ink-Jet Printers

Canon BJ-230



Released for the Supermax Platforms.

- A3/A4 Black/White Bubble-Jet Ink Printer with 1x64 Nozzles.
 - Printing Resolution: 360 x 360 DPI.
 - Print Speed: 248 CPS at 10 CPI Draft.
 - 136 Characters/Line at 10 CPI.
 - Printer Language: IBM Proprinter X24e and Epson LQ-510/850.
 - Paper Handling: Multipurpose Tray.
 - Centronics Parallel Interface.
 - Noise Level: <= 42 dBA.
-

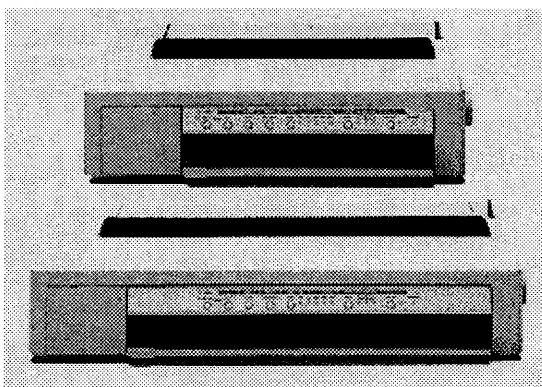
Stock numbers and descriptions related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21300490 Canon BJ-230 DK
 - 21510822 JetDirect EX J2382B
 - 21510826 JetDirect EXPlus3 J2593A
 - 21020049 Serial to Parallel Conv.
-

Canon BJ-300 & BJ-330



Released for the Supermax

Platforms.

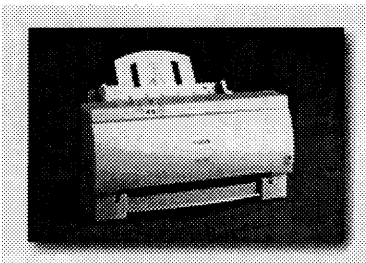
- Black/White Bubble-Jet Ink Printer with 1x64 Nozzles.
 - Printing Resolution: 360 x 360 DPI.
 - Print Speed: 300 CPS at 10 CPI Draft.
 - 80 Characters/Line at 10 CPI (Canon BJ-300).
 - 136 Characters/Line at 10 CPI (Canon BJ-330).
 - Printer Language: IBM Proprinter X24e and Epson LQ-850 (Canon BJ-300).
 - Printer Language: IBM Proprinter XL24e and Epson LQ-1050 (Canon BJ-330).
 - Paper Handling: Tractor Feeder and Manual Slot.
 - Centronics Parallel and Serial RS-232C Interface.
 - Noise Level: <= 45 dBA.
-

Stock numbers and descriptions related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21300400 Canon BJ-300 P/S DK
 - 21300500 Canon BJ-330 P/S DK
 - 21510822 JetDirect EX J2382B
 - 21510826 JetDirect EXPlus3 J2593A
-

Canon BJC-210

Is NOT released for the Supermax Platforms.

- A4 Black/White Bubble-Jet Ink Printer (Colour support is Optional) with 1x64 Nozzles (Optional 3x16 Nozzles with BC-05 for Colour printing).
 - Printing Resolution: 720 x 360 DPI (360 x 360 DPI with BC-05).
 - Print Speed: Up to 3 pages per minute (Up to 2 pages per minute with BC-05).
 - 80 Characters/Line at 10 CPI.
 - Printer Language: IBM Proprinter X24e and Epson LQ-510.
 - Paper Handling: Multipurpose Tray.
 - Centronics Bidirectional Parallel Interface.
 - Noise Level: <= 45 dBA.
-

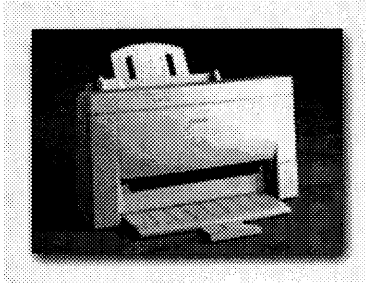
Stock numbers and descriptions related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020039 Canon BJC-210 DK
-

Canon BJC-4100



Is NOT released for the Supermax Platforms.

- A4 Colour Bubble-Jet Ink Printer with 3x24 Nozzles for Colour printing, and 1x64 Nozzles for Black printing (Optional 1x128 Nozzles with BC-20 for Black printing).
 - Printing Resolution: 720 x 360 DPI.
 - Print Speed: Up to 0.8 pages per minute for Colour printing, and up to 2 pages per minute for Black printing (Up to 4.5 pages per minute with BC-20).
 - 80 Characters/Line at 10 CPI.
 - Printer Language: IBM Proprinter X24e and Epson LQ-2550.
 - Paper Handling: Multipurpose Tray.
 - Centronics Bidirectional Parallel Interface.
 - Noise Level: <= 45 dBA.
-

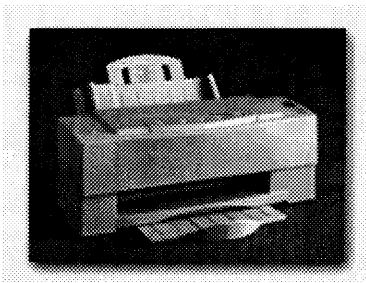
Stock numbers and descriptions related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020037 Canon BJC-4100 DK
-

Canon BJC-610



Is NOT released for the Supermax Platforms.

- A4 Colour Bubble-Jet Ink Printer with 4x64 Nozzles.
 - Separate Ink Cartridges for every 4 Primary Colours.
 - Printing Resolution: 720 x 720 DPI.
-

- Print Speed: Up to 1.3 pages per minute for Colour printing.
 - 80 Characters/Line at 10 CPI.
 - Printer Language: Uses the Microsoft Windows Printing System (WPS), and the IBM Proprinter X24e and Epson LQ-2550 language.
 - Paper Handling: Multipurpose Tray.
 - Centronics Bidirectional Parallel Interface.
 - Noise Level: <= 45 dBA.
-

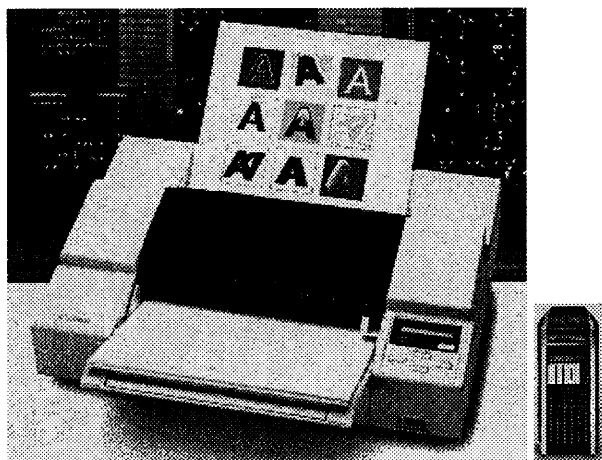
Stock numbers and descriptions related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020038 Canon BJC-610 DK
-

Canon BJC-800



Released for the Supermax

Platforms.

- A3/A4 Colour Bubble-Jet Ink Printer with 4x64 Nozzles.
 - Separate Ink Cartridges for every 4 Primary Colours.
 - Printing Resolution: 360 x 360 DPI.
 - Print Speed: Up to 300 CPS at 10 CPI Draft.
 - 114 Characters/Line at 10 CPI.
 - Printer Language: Epson LQ-2550.
 - Paper Handling: Multipurpose Tray.
 - Centronics Parallel Interface.
 - Noise Level: <= 45 dBA.
-

Stock numbers and descriptions related to the MPS.

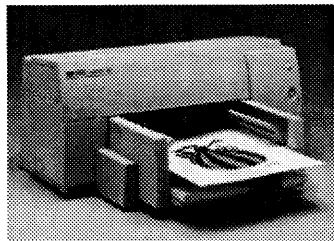
The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21300480 Canon BJC-800 DK

- 21510822 JetDirect EX J2382B
 - 21510826 JetDirect EXPlus3 J2593A
 - 21020049 Serial to Parallel Conv.
-

HP DeskJet 600



Is NOT released for the Supermax Platforms.

- A4 Black & White Ink Printer with 1x50 Nozzles.
 - Can be upgraded to support Colour Printing with a Ink Cartridge having 1x48 Nozzles.
 - Printing Resolution: Up to 600 x 600 DPI (Black & White) and up to 600 x 300 DPI (Colour).
 - Print Speed: Up to 4 pages per minute for Black & White printing, and up to 1 page per minute for Colour Printing.
 - Support Landscape printing.
 - Paper Handling: Built-in Sheet Feeder for A4 media.
 - Printer Language: HP PCL III.
 - Centronics Bidirectional Parallel Interface (IEEE 1284).
 - Noise Level: <= 51 dBA.
-

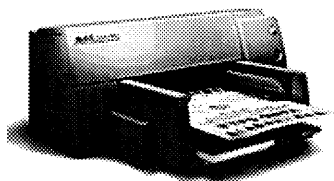
Stock numbers and descriptions related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020012 HP DeskJet 600 DK
 - 21510822 JetDirect EX J2382B
 - 21510826 JetDirect EXPlus3 J2593A
-

HP DeskJet 660C



Is NOT released for the Supermax Platforms.

- A4 Colour Ink Printer with 1x50 Nozzles (Black & White) and 1x48 Nozzles (Colour).
 - Printing Resolution: Up to 600 x 600 DPI (Black & White) and up to 600 x 300 DPI (Colour).
-

- Print Speed: Up to 4 pages per minute for Black & White printing, and up to 0.6 minute per page for Colour Printing.
 - Support Landscape printing.
 - Paper Handling: Built-in Sheet Feeder for A4 media.
 - Printer Language: HP PCL III.
 - Centronics Bidirectional Parallel Interface (IEEE 1284).
 - Noise Level: <= 51 dBA.
-

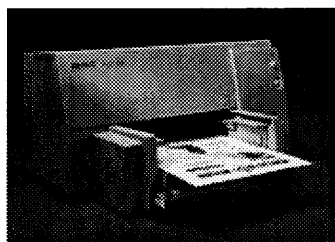
Stock numbers and descriptions related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020010 HP DeskJet 660C DK
 - 21510822 JetDirect EX J2382B
 - 21510826 JetDirect EXPlus3 J2593A
-

HP DeskJet 850C



Is NOT released for the Supermax Platforms.

- A4 Colour Ink Printer with 1x300 Nozzles (Black & White) and 1x192 Nozzles (Colour).
 - Printing Resolution: Up to 600 x 600 DPI (Black & White) and up to 300 x 300 DPI (Colour).
 - Print Speed: Up to 6 pages per minute for Black & White printing, and up to 3 pages per minute for Colour Printing.
 - First printer with Colour Resolution Enhancement (C-RET).
 - Support Landscape printing.
 - Paper Handling: Built-in Sheet Feeder for A4 media.
 - Printer Language: HP PCL III.
 - Centronics Bidirectional Parallel Interface (IEEE 1284).
 - Noise Level: <= 50 dBA.
-

Stock numbers and descriptions related to the MPS.

The Listprices in MPS includes freight expenses to danish customers.

The recommended discount is 2.5 %.

- 21020002 HP DeskJet 850C DK
- 21510822 JetDirect EX J2382B
- 21510826 JetDirect EXPlus3 J2593A

HP DeskJet 1600C & 1600CM*dj1600c 4***Released for the Supermax Platforms.**

- Fast A4 Colour Ink Printer with 4x48 Nozzles.
- Printing Resolution: Up to 600 x 600 DPI (Black & White) and up to 300 x 300 DPI (Colour).
- Separate Ink Cartridges for every 4 Primary Colours.
- Print Speed: Up to 6 pages per minute for Black & White printing, and up to 3 pages per minute for Colour Printing.
- 4 Mbyte RAM.
- Support Landscape printing.
- Paper Handling: Built-in Sheet Feeder for A4 media.
- Printer Language: HP PCL V.
- Centronics Bidirectional Parallel Interface (IEEE 1284).
- Noise Level: <= 49 dBA.
- HP DeskJet 1600CM: as the 1600c but with 6 Mbyte RAM, PostScript level 2, JetDirect J2552A.

Stock numbers and descriptions related to the MPS.**The Listprices in MPS includes freight expenses to danish customers.****The recommended discount is 2.5 %.**

- 21020003 HP DeskJet 1600C DK
 - 21020004 HP DeskJet 1600CM DK
 - 21020005 PostScript Level-2 1600C
 - 21020006 500-Sheet Tray 1600C
 - 21510872 1 Mb RAM 5P/4P/4+/4V
 - 21510873 2 Mb RAM 5P/4P/4+/4V/5Si
 - 21510874 4 Mb RAM 5P/4P/4+/4V/5Si
 - 21510875 8 Mb RAM 5P/4P/4+/4V/5Si
 - 21510823 JetDirect J2552A
 - 21020049 Serial to Parallel Conv.
-

Supermax Operating System
System V
VTI Brugervejledning

Dansk Data Elektronik A/S

Virtual Terminal Interface Brugervejledning.

Indledning.

Dette er en beskrivelse af, hvorledes VTI bruges i Supermax. VTI (Virtual Terminal Interface) bruges til at simulere overfor programmer, at der kun findes én terminal og printer type, nemlig en VTI-terminal og en VTI-printer. VTI benytter et 8 bit tegnsæt ISO/DIS 8859/1, som er vist herunder.

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0	█	█		0		P	`	p	█	█		°	À	Ð	à	ð
1	█	█	!	1	A	Q	a	q	█	█	i	±	Á	Ñ	á	ñ
2	█	█	"	2	B	R	b	r	█	█	ç	²	Â	Ò	â	ò
3	█	█	#	3	C	S	c	s	█	█	£	³	Ã	Ó	ã	ó
4	█	█	\$	4	D	T	d	t	█	█	¤	´	Ä	Ô	ä	ô
5	█	█	%	5	E	U	e	u	█	█	¥	µ	Å	Ö	å	ö
6	█	█	&	6	F	V	f	v	█	█	¦	¶	Æ	Ö	æ	ö
7	█	█	'	7	G	W	g	w	█	█	§	·	Ç	×	ç	÷
8	█	█	(8	H	X	h	x	█	█	¨	¸	È	Ø	è	ø
9	█	█)	9	I	Y	i	y	█	█	©	´	É	Û	é	û
A	█	█	*	:	J	Z	j	z	█	█	ª	Ω	Ê	Ú	ê	ú
B	█	█	+	;	K	[k	{	█	█	«	»	Ë	Û	ë	û
C	█	█	,	<	L	\	l		█	█	¬	¼	Ì	Ü	ì	ü
D	█	█	-	=	M]	m	}	█	█	-	½	Í	Ý	í	ý
E	█	█	.	>	N	^	n	~	█	█	®	¾	Î	Þ	î	þ
F	█	█	/	?	O	_	o	█	█	█	—	¿	Ï	ß	ï	ÿ

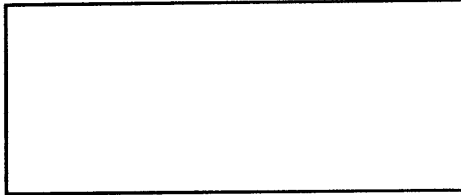
Virtual Terminal Interface Brugervejledning.

Nogle terminaler og printere har ikke det fulde tegnsæt, og det er derfor nødvendigt, at markere det respektive tegn med et andet tegn. På terminaler bliver disse tegn desuden vist i inverse video. De omtalte tegn kan ses herunder.

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0					a		!					o	A	D	a	d
1											!	*	A	N	a	n
2											c	2	A	O	a	o
3			+								L	3	A	O	a	o
4			S								*	'	A	O	a	o
5											Y	u	A	O	a	o
6											!	P	A	O	a	o
7			!								S	.	C	x	c	:
8											"	,	E	O	e	O
9											c	l	E	U	e	u
A											a	o	E	U	e	u
B						(<			"	"	E	U	e	u
C						/		!			-	/	I	U	i	u
D)		>				/	I	Y	i	y
E						v		=			R	/	I	P	i	p
F											-	?	I	S	i	y

Virtual Terminal Interface Brugervejledning.

VTI-terminal



Input.

Det er muligt, at indtaste de tegn, der ikke findes på keyboardet ved at kombinere to tegn ved hjælp af »ctrl a« eller eventuelt »compose«, de forskellige muligheder er vist herunder.

++		->	#
s/ S/ s S /s /S s S		->	\$
27 hex sp sp 27 hex		->	'
aa hex AA		->	
((5b hex sp sp 5b hex		->	[
// /< </ 5c hex sp sp 5c hex		->	\
)) 5d hex sp sp 5d hex		->]
5e hex sp sp 5e hex		->	^
60 hex sp sp 60 hex		->	`
(- hex (7b hex sp sp 7b hex		->	{
/^ ^/ 7c hex sp sp 7c hex		->	
)- -) 7d hex sp sp 7d hex		->	}
7e hex sp sp 7e hex		->	~
		->	no-break space
!		->	!
c/ C/ c C /c /C c C		->	¢
l- L- l= L= -l -L =l =L		->	£
xo XO x0 X0 ox OX 0x 0X		->	¤
y- Y- y= Y= -y -Y =y =Y		->	¥
: sp sp :		->	!
so SO s! S! s0 S0		->	\$
os OS !s !S 0s 0S		->	..
" sp sp "		->	©
co CO c0 C0 oc OC 0c 0C		->	ª
a_ A_ _a _A		->	«
<<		->	¬
-,		->	¬
-- - sp sp -		->	soft hyphen
ro RO r0 R0 or OR Or OR		->	®
^ ^		->	—
0^ 0 sp * sp ^0 o sp sp *		->	°
+ + -+ -+		->	±
2^ ^2		->	²
3^ ^3		->	³
'< <'		->	'
/u /U u/ U/		->	µ
p! P! !p !P		->	¶

Virtual Terminal Interface Brugervejledning.

.	.	->	.
''	sp sp ,	->	ˆ
1`	ˆ1	->	ˆ
o_	o_ _o _o	->	o
>>		->	>>
14		->	¼
12		->	½
34		->	¾
??		->	ˆ
A*	AO *A OA	->	Å
AE		->	Æ
C,	,C	->	Ç
D-	-D	->	Ð
xx	x sp sp x	->	×
o/	/o	->	Ø
IP	TH	->	Þ
ss	SS	->	ß
a*	ao *a oa	->	ä
ae		->	æ
c,	,c	->	ç
d-	-d	->	ð
-:	:-	->	÷
o/	/o	->	ø
ip	th	->	þ

Til de resterende national tegn, benyttes :

a e i n o u y A E I N O U Y

i kombination med : " ' ^ ~

Virtual Terminal Interface Brugervejledning.

Haksekvenser.

Haksekvenser benyttes til at styre effekter på VTI-terminalen. Herunder er en liste over tilladte haksekvenser og deres betydning.

Startsekvens :	5 _{hex}	Slutsekvens :	>.
5 _{hex}	Startsekvensen stackes. Det er muligt at stacke haksekvenser.		
!	Beep.		
*	Reset vti-terminalen. Bemærk, dette er kun en software-reset.		
+ \$1	Start understregning. \$1: 0 : enkelt sammenhængende understregning. 1 : dobbelt sammenhængende understregning. 2 : enkelt stiplet understregning. 3 : dobbelt stiplet understregning. Hvis 1,2 eller 3 ikke kan opfyldes vises "0", og hvis 0 ikke kan opfyldes benyttes "inverse video".		
-	Stop understregning.		
= \$1	Transparent udskrift. \$1: 0 til 255, denne decimal værdi sendes direkte til terminalen.		
C \$1;\$2	Cursor adressering. \$1: kolonne. \$2: linie.		
D	Cursoren placeres i nederste venstre hjørne af scroll-området.		
M \$1	Kortlæser kommando.		
N	Den efterfølgende line-feed bliver fjernet.		
O	Sletter tegn fra og med cursor til og med sidste linie i scroll-området.		
S	Den efterfølgende newline bliver fjernet.		

Virtual Terminal Interface Brugervejledning.

T \$1;\$2 Liniegrafik.
\$1: 0 til 31
0: sp 10: | 11: - 12: 13: 14: 15:
┌ ─ ─ ─
7 8 9

└ ─ ─ ─
4 5 6

┌ ─ ─ ─
1 2 3

16 til 31 medføre samme type tegn i bold.

\$2: 0 til 255, antallet af gange det respektive tegn skal vises.

Hvis det ikke er muligt, at vise liniegrafik på den pågældene terminal vises "*".

U \$1 eller u \$1

Flytter cursor \$1 antal linier opad.
Hvis cursoren står i første linie i scroll-området udføres opadgående scroll.

W \$1

Valg af det synlige vindue.
\$1: 0 til 5.

X

Slet skærm
Samtlige tegn i scroll-området erstattes af spacer.
Cursoren placeres i kolonne 1 line 1 i scroll-området.

Z

Samtlige tegn fra og med cursor til sidst på linien ersattes af spacer.

[

Slet userline, og start skrivning i userline.

\

Slet userline.

]

Stop skrivning i userline og placer cursoren på den position, hvor kommandoen "[" blev sendt.

a \$1

Slet \$1 antal linier.

b \$1

Indsæt \$1 antal tomme linier.

c \$1

Flyt cursor til kolonne \$1 på nuværende linie.

d \$1

Flyt cursor ned \$1 antal linier.
Hvis cursoren står i nederste linie i scroll-området udføres nedadgående scroll.

Virtual Terminal Interface Brugervejledning.

e \$1 Slet \$1 antal tegn.

Virtual Terminal Interface Brugervejledning.

- f \$1 Indsæt \$1 antal spacer.
- g \$1;\$2 Definer scroll-område.
\$1: første linie i scroll-området.
\$2: Sidste linie i scroll-området + 1.
NB. Hvis \$1 er 0, er nuværende linie den første linie i scroll-området.
Hvis \$2 er 0, er nuværende linie den sidste linie i scroll-området + 1.
- Cursor flyttes til kolonne 1 line 1 i scroll-området.
- h Cursor flyttes til kolonne 1 line 1 i scroll-området.
- i Start inverse video.
- j Stop inverse video.
- k Start halv lysstyrke.
Hvis dette ikke er muligt, benyttes inverse video.
- l \$1 Flyt cursor \$1 antal kolonner til venstre.
NB. Terminalen laver baglæns wrap-around.
- m Stop halv lysstyrke.
- n Start blink.
Hvis dette ikke er muligt, benyttes inverse video.
- o Stop blink.
- p Start usynlig.
NB. Virker kun på terminaler, der har en sekvens til formålet.
- q Stop usynlig.
NB. Virker kun på terminaler, der har en sekvens til formålet.
- r \$1 Flyt cursor \$1 antal kolonner til højre.
NB. Terminalen laver forlæns wrap-around.
- v Start bold.
Hvis dette ikke er muligt, benyttes inverse video.
- w Stop bold.
- x \$1 Valg af cursor type.
\$1: 0 : block cursor
 1 : usynlig cursor

Virtual Terminal Interface Brugervejledning.

2 : underline cursor

Virtual Terminal Interface Brugervejledning.

```
{          Gem cursor position og tegn attributter.
| $1;$2   Valg af bag- og forgrunds-farven.
           $1: Baggrundsfarve $2: Forgrundsfarve
           0 : Sort
           1 : Hvid
           2 : Rød
           3 : Grøn
           4 : Blå
           5 : Gul
           6 : Cyan
           7 : Magentarød
           99: Transparent

}          Genkald cursor position og tegn attributter.

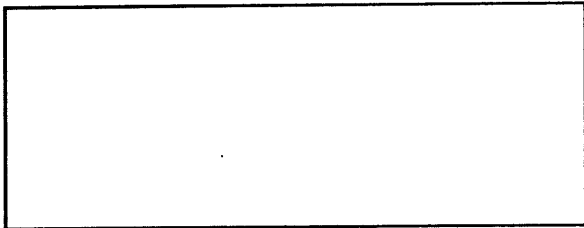
~ $1      CRT-saver on/off.
           $1 0 : off  1 : on.

À til ĩ   Svare til : T0;1 til T15;1
à til ï   Svare til : T16;1 til T31;1
```

Andre sekvenser ignoreres.

```
cr        Virker som : 5hexc1>
lf        Virker som : 5hexd1>
bs        Virker som : 5hex11>
```

VTI-printer



Haksekvenser.

Haksekvenser benyttes til at styre effekter på VTI-printeren. Herunder er en liste over tilladte haksekvenser og deres betydning.

- Startsekvens : 5_{hex} Slutsekvens : >.
- 5_{hex} Startsekvensen stackes.
 Det er muligt at stacke haksekvenser.
- ! Beep.
- # \$1 Antal kopier.
 \$1 : 0 til 255.
 Kommandoen skal sendes ud først på siden, og
 den gælder kun for denne ene side.
 Default er 1.
- * Reset vti-printeren.
 Bemærk, dette er kun en software-reset.
- + \$1 Start understregning.
 \$1: 0 : enkelt sammenhængende understregning.
 1 : dobbelt sammenhængende understregning.
 2 : enkelt stiplet understregning.
 3 : dobbelt stiplet understregning.
 Hvis 1,2 eller 3 ikke kan opfyldes vises "0".
- Stop understregning.
- = \$1 Transparent udskrift.
 \$1: 0 til 255, denne decimal værdi sendes direkte
 til printeren.
- A Start proportional spacing.
- B Stop proportional spacing.

Virtual Terminal Interface Brugervejledning.

- E \$1;\$2** Magasin valg.
\$1: 0: formfeed.
1: indfødningsbakke 1.
2: indfødningsbakke 2.
3: indfødningsbakke 3.
4: manuel indfødnung.
21: indfaldsbakke 1 + facedown udfaldsbakke.
22: indfaldsbakke 2 + facedown udfaldsbakke.
23: indfaldsbakke 3 + facedown udfaldsbakke.
24: manuel indfødnung + facedown udfaldsbakke.
31: indfaldsbakke 1 + faceup udfaldsbakke.
32: indfaldsbakke 2 + faceup udfaldsbakke.
33: indfaldsbakke 3 + faceup udfaldsbakke.
34: manuel indfødnung + faceup udfaldsbakke.
\$2: 0: ingen skift.
1: portrait.
2: landscape.
Hvis printeren ikke har den valgte indfaldsbakke, benyttes magasin 1.
Default : magasin 1 + portrait.
- F \$1;\$2** Side længde + topmargin.
\$1: side længde. 1 til 255 linier
\$2: linienummer for topmargin. 1 til 255 linier.
Sekvensen skal sendes først på en side.
- G \$1** Start expanderet.
\$1: 0 : dobbelt bredde.
1 : dobbelt højde.
2 : dobbelt bredde + højde.
NB. Der ændres automatisk til 5 cpi.
- H \$1** Tegn pr. tomme.
\$1: 1 til 255.
120/\$1 = antal tegn pr. tomme.
Default : 10 CPI.
- I** Stop expanderet.
CPI bliver sat tilbage til den værdi, der sidst er specificeret med haksekvensen "H".
- J** Stop $\frac{1}{2}$ højde + bredde.
CPI bliver sat tilbage til den værdi, der sidst er specificeret med haksekvensen "H".
- K** Start $\frac{1}{2}$ højde + bredde.
NB. Der ændres automatisk til 15 cpi.
- L \$1** Venstre-margin.
\$1 : kolonner : 1 til 255.
NB. Der genereres automatisk cr.

Virtual Terminal Interface Brugervejledning.

N Den efterfølgene line-feed bliver fjernet.

Virtual Terminal Interface Brugervejledning.

- Q** Lige højre-margin.
\$1 : kolonner : 1 til 255.
- R \$1** Højre-margin.
\$1 : kolonner : 1 til 255.
- S** Den efterfølgende newline bliver fjernet.
- T \$1;\$2** Liniegrafik.
\$1: 0 til 31
0: sp 10: | 11: - 12: 13: 14: 15:
┌ ┌ ┌
7 8 9

└ └ └
4 5 6

L L L
1 2 3
16 til 31 medføre samme type tegn i bold.
\$2: 0 til 255, antallet af gange det respektive tegn skal vises.

Hvis det ikke er muligt, at vise liniegrafik på den pågældende printer vises "*".
- U \$1 eller u \$1**
Flytter cursor \$1 antal linier opad.
\$1: 1 til 255
- V \$1** Linieafstand. \$1 / 48 tomme.
\$1: 1 til 255.
- X** Formfeed
- ^** Gem CPI, LPI og venstre-margin.
- ~ \$1** Genkald CPI, LPI og venstre-margin.
\$1: 0 : CPI, LPI og venstre-margin.
1 : CPI
NB. Når venstre-margin sættes, genereres automatisk en cr.
- c \$1** Flyt cursor til kolonne \$1 på nuværende linie.
\$1: 1 til 255.
- d \$1** Flyt cursor ned \$1 antal linier.
\$1: 1 til 255.
- h** Cursor flyttes til kolonne 1 line 1.

Virtual Terminal Interface Brugervejledning.

- i \$1 Start inverse-skrift/grå-baggrund.
\$1: 0 : inverse skrift.
1 : grå baggrund.
- j Stop inverse-skrift og grå-baggrund.
- k Start italic.
- l \$1 Flyt cursor \$1 antal kolonner til venstre.
\$1: 1 til 255.
- m Stop italic.
- p Start usynlig.
NB. Virker kun på printere, der har en sekvens til formålet.
- q Stop usynlig.
NB. Virker kun på printere, der har en sekvens til formålet.
- r \$1 Flyt cursor \$1 antal kolonner til højre.
\$1: 1 til 255.
- s $\frac{1}{2}$ linie op.
- t $\frac{1}{2}$ linie ned.
- y \$1 Valg af font.
\$1: 0 : Draft.
1 : LQ.
2 : NLQ.
10 : Courier.
11 : Elite.
12 : Pica.
13 : Times Roman.
14 : Gothic.
15 : Helvetica.
16 : Garland.
17 : Line Printer.
- v Start bold.
- w Stop bold.

Virtual Terminal Interface Brugervejledning.

| \$1;\$2 Valg af bag- og forgrunds-farven.
\$1: Baggrundsfarve \$2: Forgrundsfarve
0 : Sort
1 : Hvid
2 : Rød
3 : Grøn
4 : Blå
5 : Gul
6 : Cyan
7 : Magentarød
99: Transparent

À til ĩ Svare til : T0;1 til T15;1

à til ï Svare til : T16;1 til T31;1

Andre sekvenser ignoreres.

cr Virker som : 5_{hex}c1>
lf Virker som : 5_{hex}d1>
bs Virker som : 5_{hex}11>
ff Virker som : 5_{hex}E0;0> eller 5_{hex}X>

Virtual Terminal Interface Brugervejledning.

Terminology.

For at benytte en VTI-tabel på en given port skal man bruge terminology programmet. Der skrives følgende :

```
/etc/terminology -i dir/tabel.t /dev/ttyxx
```

Hvor dir er et directory under /etc/types, der for terminaler henfører til keyboard nationalitet, og for printere henfører til directory prt.

-i optionen benyttes kun, når der skal sendes indhold fra en fil med navnet tabel.i direkte til periferi-enheden uden om VTI.

Nuværende directory'er :

```
dk : dansk keyboard.  
us : amerikansk keyboard.  
int : internationale VTI-tabeller.  
prt : VTI-tabeller til printere.
```

dk og us tabellerne kan kun benyttes til terminaler med henholdsvis dansk og amerikansk keyboard. Hvorimod int tabellerne kan benyttes med alle de keyboards, som det er muligt, at tilslutte terminalen.

Ole Jensen (oje) / mudv. 11-05-88.

Controlsequences in VTI

Start sequence : ^E
End sequence : >

^E Push controlmode state.

> Pop controlmode state.

! Beep.

\$1 Number of copies for next sheet.

% \$1;\$2 Number of columns and lines on the screen.

\$1 : columns

\$2 : lines

Default is 80 columns and 24 lines.

* Initialize tabel and unit to default values.

+ \$1 Underline on.

\$1 : 0 : normal

1 : double

2 : broken line

3 : double broken line

If underline is not supported, inverse video is used.

- Underline off (default).

= \$1 Transparent print.

Send character with value \$1 to unit.

? \$1 Select intensity.

Unit with 3 intensities		2 intensities.
-------------------------	--	----------------

\$1 : 0 : low		lowest
---------------	--	--------

1 : normal		lowest
------------	--	--------

2 : normal		highest
------------	--	---------

3 : high		highest
----------	--	---------

4 : default		default
-------------	--	---------

5 : alternative		alternative
-----------------	--	-------------

(bold)		
--------	--	--

A Select a proportional font.
10 CPI are used as default.

B Select a fixed font.
10 CPI are used as default.

C \$1;\$2 Cursor position.
\$1 : column (default : 1).
\$2 : line (default : 1).
1;1 is the top left corner of the scroll region.

D Move cursor to lower left corner of scroll region.

E \$1;\$2 Paper command.
 \$1 : 0 : form feed.
 1 : select bin 1.
 2 : select bin 2.
 3 : select bin 3.
 4 : select manual feed.
 21 : select bin 1 and facedown output tray (default).
 22 : select bin 2 and facedown output tray.
 23 : select bin 3 and facedown output tray.
 24 : select manual feed and facedown output tray.
 31 : select bin 1 and faceup output tray.
 32 : select bin 2 and faceup output tray.
 33 : select bin 3 and faceup output tray.
 34 : select manual feed and faceup output tray.
 41 : duplex print off and no binding (perform a FF) (default).
 42 : duplex print on and left binding.
 43 : duplex print on and top binding.
 44 : front page.
 \$2 : 0 : ignored.
 1 : portrait printing (default).
 2 : landscape printing.

The sequences is to be send as first character on the sheet.

F \$1;\$2 Formlength and topmargin (default : depend on switchsetting).
 \$1 : set formlength to \$1 lines (\$1 : 1 - 255).
 \$2 : set topmargin to \$2 line (\$2 : 1 - 255).

G \$1 Expanded on.
 \$1: 0 : double width (default : 5 cpi).
 1 : double height (default : current cpi).
 2 : double width and height (default : 5 cpi).

H \$1 Characters per inch (default : 10 cpi).
 \$1 : HMI 1/120 inch

I Expanded off (default).
 HMI of the last H-controlsequence.

J Compressed off (default).
 HMI of the last H-controlsequence.

K Compressed on (default : 15 cpi).

L \$1 Set left margin at column \$1 (\$1 : 1 - 255) (default : 1).

N Suppress lf after current output buffer (default : off).

O Erase to end of scroll region with current background color.

R \$1 Set right margin at column \$1 (\$1 : 2 - 255) (default : 255).
 Can be used to shift between 80 and 132 characters per line
 on terminals, in this case the sequence perform a soft reset.

S Suppress cr and lf after current output buffer (default : off).

T \$1;\$2 Line graphics.
 \$1 : 0 : sp 1 : L 2 : ⊥ 3 : J 4 : † 5 : † 6 : † 7 : r
 8 : T 9 : T 10 : | 11 : - 12 : L 13 : J 14 : r 15 : r
 16 to 31 is the same, but in bold.

\$2 : the current line graphic character is written \$2 times.

U \$1 Move cursor up \$1 lines.
 At top of scroll region, a terminal perform scroll.

V \$1 Lines per inch (default : 6 lpi).
 \$1 : VMI in 1/48 inch.

W \$1 Display window number \$1.

X Erase the display in scroll region with current background color.

Y Vertical tab.

Z Erase to end of line with current background color.

[Go to userline, erase it, and write any following text to it.

\ Remove userline.

] Leave userline and return to position at time of [-controlsequence.

^ Save current cpi, lpi and left margin.

` \$1 Restore.
 \$1 : 0 : cpi, lpi and left margin (default : 10 cpi, 6 lpi, 1).
 1 : cpi (default : 10 cpi).

a \$1 Remove \$1 lines in scroll region.

b \$1 Insert \$1 lines with current background color in scroll region.

c \$1 Move cursor to column \$1 on current line (\$1 : 1 - 255).
 (Current attributes are written on printers).

d \$1 Move cursor down \$1 lines.
 At bottom of scroll region, the terminal perform scroll.

e \$1 Delete \$1 characters.

f \$1 Insert \$1 spaces with current background color.

g \$1;\$2 Define scroll region.
 \$1 : first line in scroll region.
 \$2 : first line after scroll region.
 If \$1 = 0, the current line are used as first line.
 If \$2 = 0, the line after current line, are used as
 first line after scroll region.

h Move cursor to column 1 on first line in scroll region.

i \$1;\$2 \$1 : 0 : inverse on.
 1 : shading on.
 2 : shadowing on.
 3 : outline on.
\$2 : 0 : ignored.
 1-68 : shading pattern.

j Inverse, shading, shadowing and outline off (default).

k Low intensity or italic on.
If low intensity is not supported, inverse video is used.

l \$1 Move cursor left \$1 columns specified with the H-controlsequence.

m Low intensity or italic off (default).

n Flash on.
If flash is not supported, inverse video is used.

o Flash off (default).

r \$1;\$2 Move cursor right.
\$1 : 1 - 255.
\$2 : 0 \$1 in columns specified with the H-controlsequence.
 1 \$1 in 1/720 inch, current attributes are written.
 (Only implemented, if proportional fonts are supported,
 otherwise a space are performed).

s Move up $\frac{1}{2}$ line.

t Move down $\frac{1}{2}$ line.

u \$1 Acts like the U-controlsequence.

v High intensity or bold on.
If high intensity is not supported, inverse video is used.

w High intensity or bold printing off (default).

x \$1 Select cursor type.
\$1 : 0 : standard (default).
 1 : invisible.
 2 : alternative.

y \$1 Font (default : depend on switchsetting).
 (If chosen font is not available, the current font are selected).
 10 CPI are used as default.

\$1 : 0 :	select a Draft font.	
1 :	select a Letter Quality font.	
2 :	select a Near Letter Quality font.	
10 :	Select Courier 10.	Fixed
11 :	Select Elite 12.	Fixed
12 :	Select Pica 10.	Fixed
13 :	Select Times Roman (Dutch 801).	PS
14 :	Select Letter Gothic.	Fixed
15 :	Select Helvetica (Swiss 721).	PS
16 :	Select Garland.	PS
17 :	Select Line Printer.	Fixed
18 :	Select Humanist 601.	PS
19 :	Select Century 702.	PS
20 :	Select ITC AvantGarde.	PS
21 :	Select ITC Bookman.	PS
22 :	Select ITC ZapfChancery.	PS
23 :	Select Swiss-Narrow.	PS
24 :	Select ZapfCalligraphic.	PS
25 :	Select ZapfDingbats	PS
26 :	Select Symbol.	PS
27 :	Select Univers (Swiss 742).	PS
28 :	Select Courier 12.	Fixed

{ Save cursor position and character attributes.

| \$1;\$2 Select color combination.
 \$1 : background (default : transparent).
 \$2 : foreground (default : white).

The colors are:

0 : Black.
 1 : White.
 2 : Red.
 3 : Green.
 4 : Blue.
 5 : Yellow.
 6 : Cyan.
 7 : Magenta.
 99 : Transparent.

} Restore cursor position and character attributes.
 (default : cursor position at (1,1), and no attributes).

0xc0..0xcf : T0;1..T15;1.

0xd0 Line graphics mode on.
 In mode sane 0xc0..0xcf : ^ET0;1>..^ET15;1>
 and 0xe0..0xef : ^ET16;1>..^ET31;1>.

0xe0..0xef : T16;1..T31;1.

0xd0 Line graphics mode off.
 This is default.

Other controlsequences are ignored.

c-itoh650.t:
c-itoh650 VTI-table.
Version 7.0
C.ITOH 650.
EPSON ESC/P2 Mode.
IBM CodePage 850, Graphic 2/American Character Set, 8 data bit.

dde10.t:
dde10/20 sioclabel smos v.
Version 4.1
Itoh 8510 / 1550.
USA character set, and 8 data bit.

dde100.t:
dde100/dde100sf sioclabel smos v.
Version 4.1
Triumph TRD 7020 with or without Sheet Feeder.
Danish character set.

dde1000.t:
dde1000 VTI-table.
Version 7.2
Canon Laserprinter LBP8 A1/A2.
For landscape printing use a font called Courier 10R.
ISO mode, USA character set, 8 data bit.

dde1000ocrb.t:
dde1000ocrb VTI-table.
Version 7.2
Canon Laserprinter LBP8 A1/A2 with OCR-B font.
For landscape printing use a font called Courier 10R.
ISO mode, USA character set, 8 data bit.

dde1000sf.t:
dde1000sf sioclabel smos v.
Version 4.2
Canon Laserprinter LBP8 A1/A2 with Sheet Feeder MF850.
For landscape printing use a font called Courier 10R.
ISO mode, USA character set, 8 data bit.

dde1000sfocr.t:
dde1000sfocr VTI-table.
Version 1.0
Canon Laserprinter LBP8 A1/A2 with Sheet Feeder MF850 and OCR-B font.
For landscape printing use a font called Courier 10R.
ISO mode, USA character set, 8 data bit.

dde100sf.t:
dde100/dde100sf sioclabel smos v.
Version 4.1
Triumph TRD 7020 with or without Sheet Feeder.
Danish character set.

dde1010.t:
dde1010/dde1010sf VTI-table.
Version 7.0
Canon Laserprinter LBP8 II with or without 1000-sheet feeder.
ISO emulation, USA character set and 8 data bit.

dde1010ocrb.t:
dde1010ocrb/dde1010sfocr VTI-table.
Version 7.1
Canon Laserprinter LBP8 II with or without 1000-sheet feeder
and OCR-B font.
ISO emulation, USA character set and 8 data bit.

dde1010sf.t:
dde1010/dde1010sf VTI-table.
Version 7.0
Canon Laserprinter LBP8 II with or without 1000-sheet feeder.
ISO emulation, USA character set and 8 data bit.

dde1010sfocr.t:
dde1010ocrb/dde1010sfocr VTI-table.
Version 7.1
Canon Laserprinter LBP8 II with or without 1000-sheet feeder
and OCR-B font.
ISO emulation, USA character set and 8 data bit.

dde1020.t:
dde1020 VTI-table.
Version 7.1
Tally MT910
HP laserjet+ mode, USA character set and Courier HP font, 8 data bit.

dde1030.t:
dde1030 VTI-table.
Version 7.0
Canon Laserprinter LBP8 II T
ISO emulation, USA character set and 8 data bit.

dde1030ocrb.t:
dde1030ocrb VTI-table.
Version 7.1
Canon Laserprinter LBP8 II T with OCR-B font.
ISO emulation, USA character set and 8 data bit.

dde1030sf.t:
dde1030sf VTI-table.
Version 7.0
Canon Laserprinter LBP8 II T with 1000-sheet feeder.
ISO emulation, USA character set and 8 data bit.

dde1030sfocr.t:
dde1030sfocr VTI-table.
Version 7.1
Canon Laserprinter LBP8 II T with 1000-sheet feeder and OCR-B font.
ISO emulation, USA character set and 8 data bit.

dde1050.t:
dde1050/dde1050sf VTI-table.
Version 8.0
Canon Laserprinter LBP8 Mark III with or without 1000-sheet feeder.
ISO emulation, Primary character set : I0005,
Secondary character set : I0179, and 8 data bit.

dde1050sf.t:
dde1050/dde1050sf VTI-table.

Version 8.0
Canon Laserprinter LBP8 Mark III with or without 1000-sheet feeder.
ISO emulation, Primary character set : I0005,
Secondary character set : I0179, and 8 data bit.

dde1051.t:
dde1051 VTI-table.
Version 8.0
Canon Laserprinter LBP8 Mark III plus.
ISO emulation, Primary character set : I0005,
Secondary character set : I0203, and 8 data bit.

dde1060.t:
dde1060 VTI-table.
Version 8.0
Canon Laserprinter LBP8 Mark III T.
ISO emulation, Primary character set : I0005,
Secondary character set : I0179, and 8 data bit.

dde1060sf.t:
dde1060sf VTI-table.
Version 8.0
Canon Laserprinter LBP8 Mark III T with 1000-sheet feeder.
ISO emulation, Primary character set : I0005,
Secondary character set : I0179, and 8 data bit.

dde1070.t:
dde1070 VTI-table.
Version 8.0
Canon Laserprinter LBP8 Mark III R.
ISO emulation, Primary character set : I0005,
Secondary character set : I0179, and 8 data bit.

dde1070sf.t:
dde1070sf VTI-table.
Version 8.0
Canon Laserprinter LBP8 Mark III R with 1000-sheet feeder.
ISO emulation, Primary character set : I0005,
Secondary character set : I0179, and 8 data bit.

dde1080.t:
dde1080 VTI-table.
Version 8.0
Canon Laserprinter LBP4 Mark III with or without optional feeder.
ISO emulation, Primary character set : I0005,
Secondary character set : I0179, and 8 data bit.

dde1080sf.t:
dde1080sf VTI-table.
Version 8.0
Canon Laserprinter LBP4 Mark III with or without optional feeder.
ISO emulation, Primary character set : I0005,
Secondary character set : I0179, and 8 data bit.

dde1081.t:
dde1081 VTI-table.
Version 8.0
Canon Laserprinter LBP4 III plus with or without optional feeder.
ISO emulation, Primary character set : I0005,
Secondary character set : I0203, and 8 data bit.

dde1081sf.t:
dde1081sf VTI-table.
Version 8.0
Canon Laserprinter LBP4 III plus with or without optional feeder.
ISO emulation, Primary character set : I0005,
Secondary character set : I0179, and 8 data bit.

dde1082ecoff.t:
dde1082ecoff VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4L with Economode OFF.

dde1082econ.t:
dde1082econ VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4L with Economode ON.

dde1083.t:
dde1083 VTI-table.
Version 8.0
Canon Laserprinter LBP 4 U.
Requires a minimum of 1.5 Mbyte RAM.

dde1083ppm.t:
dde1083ppm VTI-table.
Version 8.0
Canon Laserprinter LBP 4 U.
Requires a minimum of 0.5 Mbyte RAM.

dde1084ecoff.t:
dde1084ecoff VTI-table.
Version 8.0
Hewlett-Packard LaserJet 5P with Economode OFF.
8 bit communication.

dde1084econ.t:
dde1084econ VTI-table.
Version 8.0
Hewlett-Packard LaserJet 5P with Economode ON.
8 bit communication.

dde1084eoffc.t:
dde1084eoffc VTI-table.
Version 8.0
Hewlett-Packard LaserJet 5P with Economode OFF and ROM SIMM M3.
With this VTI-table, the printer uses a ISO 8859/5 Latin Cyrillic
Character Set.
8 bit communication.

dde1084eonc.t:
dde1084eonc VTI-table.
Version 8.0
Hewlett-Packard LaserJet 5P with Economode ON and ROM SIMM M3.
With this VTI-table, the printer uses a ISO 8859/5 Latin Cyrillic
Character Set.
8 bit communication.

6A

dde1087ecoff.t:
dde1087ecoff VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4P with Economode OFF.
8 bit communication.

dde1087econ.t:
dde1087econ VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4P with Economode ON.
8 bit communication.

dde1088.t:
dde1088 VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4.
8 bit communication.

dde1088sf.t:
dde1088sf VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4 with Optional Large Paper Source.
8 bit communication.

dde1089.t:
dde1089 VTI-table.
Version 8.0
Canon LBP 8 MK IV.
CaPSL emulation and 8 data bit.

dde1089sf.t:
dde1089sf VTI-table.
Version 8.0
Canon LBP 8 MK IV with optional feeder.
CaPSL emulation and 8 data bit.

dde1090.t:
dde1090 VTI-table.
Version 8.1
Hewlett-Packard LaserJet series IIISi.
8 bit communication and PCL V mode.

dde1091.t:
dde1091 VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4Si.
8 bit communication.

dde1091sf.t:
dde1091sf VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4Si with Optional 1500 sheets Sheetfeeder.
8 bit communication.

dde1092off.t:
dde1092off VTI-table. *S/ SN/SM*
Version 8.0
Hewlett-Packard LaserJet 4 PLUS with Economode OFF.
8 bit communication.

dde1092offsf.t:
dde1092offsf VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4 PLUS with Optional Large Paper Source
and Economode OFF.
8 bit communication.

dde1092on.t:
dde1092on VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4 PLUS with Economode ON.
8 bit communication.

dde1092onsf.t:
dde1092onsf VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4 PLUS with Optional Large Paper Source
and Economode ON.
8 bit communication.

dde1093.t:
dde1093 VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4V.
A4 printing, Economode OFF and 8 bit communication.

dde1093a3.t:
dde1093a3 VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4V.
A3 printing, Economode OFF and 8 bit communication.

dde1093a3e.t:
dde1093a3e VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4V.
A3 printing, Economode ON and 8 bit communication.

dde1093a3esf.t:
dde1093a3esf VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4V with Optional Large Paper Source.
A3 printing, Economode ON and 8 bit communication.

dde1093a3sf.t:
dde1093a3sf VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4V with Optional Large Paper Source.
A3 printing, Economode OFF and 8 bit communication.

dde1093e.t:
dde1093e VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4V.
A4 printing, Economode ON and 8 bit communication.

dde1093esf.t:
dde1093esf VTI-table.
Version 8.0

Hewlett-Packard LaserJet 4V with Optional Large Paper Source.
A4 printing, Economode ON and 8 bit communication.

dde1093sf.t:
dde1093sf VTI-table.
Version 8.0
Hewlett-Packard LaserJet 4V with Optional Large Paper Source.
A4 printing, Economode OFF and 8 bit communication.

dde1094.t:
dde1094 VTI-table.
Version 8.1
Canon LBP 1260C.
CaPSL emulation and 8 data bit.

dde1094sf.t:
dde1094sf VTI-table.
Version 8.1
Canon LBP 1260C with Optional Feeder.
CaPSL emulation and 8 data bit.

dde10a.t:
dde10a/dde10asf VTI-table.
Version 7.0
C.ITOH 310 with or without sheetfeeder.
USA character set, and 8 data bit.

dde10asf.t:
dde10a/dde10asf VTI-table.
Version 7.0
C.ITOH 310 with or without sheetfeeder.
USA character set, and 8 data bit.

dde110.t:
dde110/dde110sf siotabel smos v.
Version 4.1
JUKI 6200 with or without Sheet Feeder model 6381/6382.
Danish character set.

dde110sf.t:
dde110/dde110sf siotabel smos v.
Version 4.1
JUKI 6200 with or without Sheet Feeder model 6381/6382.
Danish character set.

dde20.t:
dde10/20 siotabel smos v.
Version 4.1
Itoh 8510 / 1550.
USA character set, and 8 data bit.

dde200.t:
dde200/dde300 siotabel smos v.
Version 2.1
Qume Sprint 11 Plus with Tractor Feeder.
Danish character set.

dde2005b-w.t:
dde2005b-w VTI-table.
Version 7.1
Canon BJC-880 in Black-and-White Mode.
8 data bit.

dde2005color.t:
dde2005color VTI-table.
Version 7.1
Canon BJC-880 in Full-Color Mode.
8 data bit.

dde200sf.t:
dde200sf/dde300sf siotabel smos v.
Version 4.1
Qume Sprint 11 Plus with Sheet Feeder.
Danish character set.

dde250.t:
dde250 siotabel smos v.
Version 4.1
Diablo 630 with Tractor feeder.
Danish character set.

dde250elsf.t:
dde250elsf siotabel smos v.
Version 4.1
Diablo 630 with electrically Rutishauser sheet feeder.
Danish character set.

dde250mesf.t:
dde250mesf siotabel smos v.
Version 4.1
Diablo 630 with sheet feeder Rutishauser RS701.
Danish character set.

dde28.t:
dde28/dde29 VTI-table.
Version 7.0
NEC P20/30.
IBM codepage 850 character set, and 8 data bit.

dde28sf.t:
dde28sf/dde29sf VTI-table.
Version 7.0
NEC P20/30 with Sheet Feeder.
IBM codepage 850 character set, and 8 data bit.

dde29.t:
dde28/dde29 VTI-table.
Version 7.0
NEC P20/30.
IBM codepage 850 character set, and 8 data bit.

dde29sf.t:
dde28sf/dde29sf VTI-table.
Version 7.0
NEC P20/30 with Sheet Feeder.
IBM codepage 850 character set, and 8 data bit.

dde30.t:
dde30 siotabel smos v.
Version 4.1

Ok184.
Norwegian character set.

dde300.t:
dde200/dde300 sioclabel smos v.
Version 2.1
Qume Sprint 11 Plus with Tractor Feeder.
Danish character set.

dde300sf.t:
dde200sf/dde300sf sioclabel smos v.
Version 4.1
Qume Sprint 11 Plus with Sheet Feeder.
Danish character set.

dde31.t:
dde31/dde41/dde32/dde42 VTI-table.
Version 7.0
NEC P6/7 or P6/7+ with Bidirectional Forms Tractor.
IBM and Denmark 1 character set, and 8 data bit.

dde31sf.t:
dde31sf/dde41sf/dde32sf/dde42sf VTI-table.
Version 7.0
NEC P6/7 with cut sheet feeder.
IBM and Denmark 1 character set, and 8 data bit.

dde32.t:
dde31/dde41/dde32/dde42 VTI-table.
Version 7.0
NEC P6/7 or P6/7+ with Bidirectional Forms Tractor.
IBM and Denmark 1 character set, and 8 data bit.

dde32ocrb.t:
dde32ocrb/dde42ocrb VTI-table.
Version 7.0
NEC P6/7+ with Bidirectional Forms Tractor and OCR-B font.
IBM and Denmark 1 character set, and 8 data bit.

dde32sf.t:
dde31sf/dde41sf/dde32sf/dde42sf VTI-table.
Version 7.0
NEC P6/7 with cut sheet feeder.
IBM and Denmark 1 character set, and 8 data bit.

dde32sfocrb.t:
dde32sfocrb/dde42sfocrb VTI-table.
Version 7.0
NEC P6/7+ with cut sheet feeder and OCR-B font.
IBM and Denmark 1 character set, and 8 data bit.

dde33.t:
dde33/dde43 VTI-table.
Version 7.0
NEC P60/70 with Bidirectional Forms Tractor.
IBM codepage 850 character set, and 8 data bit.

dde33ocrb.t:
dde33ocrb/dde43ocrb VTI-table.
Version 7.0
NEC P60/70 with Bidirectional Forms Tractor with OCR-B font.
IBM codepage 850 character set, and 8 data bit.

dde33sf.t:
dde33sf/dde43sf VTI-table.
Version 7.0
NEC P60/70 with Bidirectional Forms Tractor and/or Sheet Feeder.
IBM codepage 850 character set, and 8 data bit.

dde33sfocrb.t:
dde33sfocrb/dde43sfocrb VTI-table.
Version 7.0
NEC P60/70 with Bidirectional Forms Tractor, Sheet Feeder and OCR-B.
IBM codepage 850 character set, and 8 data bit.

dde35.t:
dde35/36 VTI-table.
Version 7.0
Siemens PT88-11 / PT88S-21.
USA character set.

dde36.t:
dde35/36 VTI-table.
Version 7.0
Siemens PT88-11 / PT88S-21.
USA character set.

dde37.t:
dde37 VTI-table.
Version 7.0
C.ITOH 610+.
EPSON mode, 8 data bit and GRA.2+USA character-set.

dde38.t:
dde38/49 VTI-table.
version 7.2
Canon BJ-200/230.
Canon BJ-10 Mode. Character set II, Code Page 850.

dde39.t:
dde39/dde59 VTI-table.
Version 7.1
Facit E540/E550.
EPSON FX-850/FX-1050 Mode.
IBM CodePage 850. Graphic 2/American Character Set, 8 data bit.

dde40.t:
dde40/50 VTI-table.
version 7.1
Canon BJ-300/330
IBM PROPRINTER X24E/XL24E emulation and 8 Data Bit.

dde40ocrb.t:
dde40ocrb/dde50ocrb VTI-table.
version 7.1
Canon BJ-300/330 with BJFC-302 font card.
IBM PROPRINTER X24E/XL24E emulation and 8 Data Bit.

dde41.t:
dde31/dde41/dde32/dde42 VTI-table.

Version 7.0
NEC P6/7 or P6/7+ with Bidirectional Forms Tractor.
IBM and Denmark 1 character set, and 8 data bit.

- dde41sf.t:
 - dde31sf/dde41sf/dde32sf/dde42sf VTI-table.
 - Version 7.0
 - NEC P6/7 with cut sheet feeder.
 - IBM and Denmark 1 character set, and 8 data bit.
- dde42.t:
 - dde31/dde41/dde32/dde42 VTI-table.
 - Version 7.0
 - NEC P6/7 or P6/7+ with Bidirectional Forms Tractor.
 - IBM and Denmark 1 character set, and 8 data bit.
- dde42ocrb.t:
 - dde32ocrb/dde42ocrb VTI-table.
 - Version 7.0
 - NEC P6/7+ with Bidirectional Forms Tractor and OCR-B font.
 - IBM and Denmark 1 character set, and 8 data bit.
- dde42sf.t:
 - dde31sf/dde41sf/dde32sf/dde42sf VTI-table.
 - Version 7.0
 - NEC P6/7 with cut sheet feeder.
 - IBM and Denmark 1 character set, and 8 data bit.
- dde42sfocrb.t:
 - dde32sfocrb/dde42sfocrb VTI-table.
 - Version 7.0
 - NEC P6/7+ with cut sheet feeder and OCR-B font.
 - IBM and Denmark 1 character set, and 8 data bit.
- dde43.t:
 - dde33/dde43 VTI-table.
 - Version 7.0
 - NEC P60/70 with Bidirectional Forms Tractor.
 - IBM codepage 850 character set, and 8 data bit.
- dde43ocrb.t:
 - dde33ocrb/dde43ocrb VTI-table.
 - Version 7.0
 - NEC P60/70 with Bidirectional Forms Tractor with OCR-B font.
 - IBM codepage 850 character set, and 8 data bit.
- dde43sf.t:
 - dde33sf/dde43sf VTI-table.
 - Version 7.0
 - NEC P60/70 with Bidirectional Forms Tractor and/or Sheet Feeder.
 - IBM codepage 850 character set, and 8 data bit.
- dde43sfocrb.t:
 - dde33sfocrb/dde43sfocrb VTI-table.
 - Version 7.0
 - NEC P60/70 with Bidirectional Forms Tractor, Sheet Feeder and OCR-B.
 - IBM codepage 850 character set, and 8 data bit.
- dde45.t:
 - dde45/dde45sf VTI-table.
 - Version 7.0
 - Tally MT330 with or without Sheet Feeder.
 - ANSI+IBM Graphics I mode, PC character set (extended), and 8 data bit.
- dde45sf.t:
 - dde45/dde45sf VTI-table.
 - Version 7.0
 - Tally MT330 with or without Sheet Feeder.
 - ANSI+IBM Graphics I mode, PC character set (extended), and 8 data bit.
- dde46.t:
 - dde46 VTI-table.
 - Version 7.1
 - Philips P6390.
- dde47.t:
 - dde47 VTI-table.
 - Version 7.0
 - Canon BJC-600.
 - Graphics Table and Denmark I Character Set.
- dde48.t:
 - dde48 VTI-table.
 - Version 7.1
 - Canon BJC-800.
 - Graphics Table and Denmark I Character Set.
- dde49.t:
 - dde38/49 VTI-table.
 - version 7.2
 - Canon BJ-200/230.
 - Canon BJ-10 Mode, Character set II, Code Page 850.
- dde50.t:
 - dde40/50 VTI-table.
 - version 7.1
 - Canon BJ-300/330
 - IBM PROPRINTER X24E/XL24E emulation and 8 Data Bit.
- dde50ocrb.t:
 - dde40ocrb/dde50ocrb VTI-table.
 - version 7.1
 - Canon BJ-300/330 with BJFC-302 font card.
 - IBM PROPRINTER X24E/XL24E emulation and 8 Data Bit.
- dde51.t:
 - dde51 VTI-table.
 - Version 7.0
 - Tally MT490.
 - ANSI+IBM mode, PC 2 character set, and 8 data bit.
- dde51ocrb.t:
 - dde51ocrb VTI-table.
 - Version 7.1
 - Tally MT490 with OCR-B font (ID Number: 45019).
 - ANSI+IBM mode, PC 2 character set, and 8 data bit.
- dde52.t:
 - dde52/dde52sf siocrtabel(V).
 - Version 2.2

Tally MT290.
MT140+PC 2 Mode. PC World Trade and USA Character Set.
Paper Handling Option : Front Feeder, Friction only or
Sheet Feeder.

- dde52sf.t:
dde52/dde52sf sioclabel(V).
Version 2.2
Tally MT290.
MT140+PC 2 Mode. PC World Trade and USA Character Set.
Paper Handling Option : Front Feeder, Friction only or
Sheet Feeder.
- dde53.t:
dde53 sioclabel smos v.
Version 2.1
Tally MT87.
Epson mode, USA character set and 8 data bit.
- dde54.t:
dde54 sioclabel(V).
Version 1.1
Wenger x/1 MK II.
EPSON mode with extended character set and 8 data bit.
- dde55.t:
dde55/dde56 VTI-table.
Version 7.0
Mannesmann Tally MT690/660.
- dde56.t:
dde55/dde56 VTI-table.
Version 7.0
Mannesmann Tally MT690/660.
- dde57.t:
dde57 VTI-table.
Version 7.0
EPSON TM-267.
8 data bit.
- dde58.t:
dde58 VTI-table.
Version 7.0
Citizen CBM-720.
8 data bit and ISO 8859-1 character set.
- dde59.t:
dde39/dde59 VTI-table.
Version 7.1
Facit E540/E550.
EPSON FX-850/FX-1050 Mode.
IBM CodePage 850, Graphic 2/American Character Set, 8 data bit.
- dde60.t:
dde60/dde60sf VTI-table.
Version 7.0
Fujitsu DL5600 with or without Sheet Feeder.
IBM and Denmark 1 character set and 8 data bit.
DPL24I emulation and courier 10 font.
- dde60sf.t:
dde60/dde60sf VTI-table.
Version 7.0
Fujitsu DL5600 with or without Sheet Feeder.
IBM and Denmark 1 character set and 8 data bit.
DPL24I emulation and courier 10 font.
- dde70.t:
dde70 VTI-table.
Version 7.2
Facit E950/9010 with firmware R6B Engine CPU R4A.
EPSON mode, IBM character set 2 and 8 databit.
- dde70ocrb.t:
dde70ocrb VTI-table.
Version 7.4
Facit E950/9010 with firmware R6B, Engine CPU R4A and OCR-B font.
EPSON mode, IBM character set 2 and 8 databit.
- dde80.t:
dde80 VTI-table.
Version 7.0
Mannesmann Tally MT661.
MT660 emulation and 8 databit.
- dde80ocrb.t:
dde80ocrb VTI-table.
Version 7.0
Mannesmann Tally MT661.
MT660 emulation and 8 databit.
- dj1600c.t:
dj1600c VTI-table.
Version 8.0
Hewlett-Packard DeskJet 1600C.
8 bit communication.
- dj1600csf.t:
dj1600c VTI-table.
Version 8.0
Hewlett-Packard DeskJet 1600C with Optional Large Paper Source.
8 bit communication.
- facite560.t:
facite560/facite570 VTI-table.
Version 7.0
Facit E560/E570.
EPSON LQ-850/LQ-1050 Mode.
IBM CodePage 850, Graphic 2/American Character Set, 8 data bit.
- facite570.t:
facite560/facite570 VTI-table.
Version 7.0
Facit E560/E570.
EPSON LQ-850/LQ-1050 Mode.
IBM CodePage 850, Graphic 2/American Character Set, 8 data bit.
- facite880.t:

wish + 785

facite880 VTI-table.
Version 7.0
Facit E880.
EPSON LQ-2550 Mode.
IBM CodePage 850, 8 data bit.

kyocera.t:
kyocera VTI-table.
Version 7.0
Kyocera model F1010, F2010, F1000, F2200, F3000, F2200S.
HP laserjet+ emulering, HP laserjet+ Roman-8 character set and 8 bit.

kyocerasf.t:
kyocerasf VTI-table.
Version 7.0
Kyocera model F1010, F2010, F1000, F2200, F3000, F2200S
with 1000-SheetFeeder.
HP laserjet+ emulering, HP laserjet+ Roman-8 character set and 8 bit.

laserjetII.t:
laserjetII VTI-table.
Version 7.2
Hewlett-Packard LaserJet series II.
8 bit communication.

laserjetIID.t:
laserjetIID VTI-table.
Version 7.2
Hewlett-Packard LaserJet series IID.
8 bit communication.

laserjetIII.t:
laserjetIII VTI-table.
Version 7.2
Hewlett-Packard LaserJet series III.
8 bit communication and PCL V mode.

laserjetIIID.t:
laserjetIIID VTI-table.
Version 7.2
Hewlett-Packard LaserJet series IIID.
8 bit communication and PCL V mode.

lj5si.t:
lj5si VTI-table.
Version 8.0
Hewlett-Packard LaserJet 5Si.
A4 printing, Economode OFF and 8 bit communication.

lj5sia3.t:
lj5sia3 VTI-table.
Version 8.0
Hewlett-Packard LaserJet 5Si.
A3 printing, Economode OFF and 8 bit communication.

lj5sia3e.t:
lj5sia3e VTI-table.
Version 8.0
Hewlett-Packard LaserJet 5Si.
A3 printing, Economode ON and 8 bit communication.

lj5sie.t:
lj5sie VTI-table.
Version 8.0
Hewlett-Packard LaserJet 5Si.
A4 printing, Economode ON and 8 bit communication.

oki293.t:
oki293 VTI-table.
version 7.0
OKI MICROLINE 293
IBM PROPRINTER emulation, Character set II, USA charracters. 8 data bit.

oki83a.t:
oki83a sioclabel(V) smos v.
Version 4.1
Oki 83a.
Norwegian character set.

olivettipr50.t:
olivettipr50 VTI-table.
Version 7.4
Olivetti PR50/10
Olivetti mode, Code Page 850 Character Set and 8 data bit.

raw.t:
raw sioclabel smos v.
Version 2.0

stdprint.t:
stdprint VTI-table.
Version 7.0

tally1000.t:
tally1000/1802 sioclabel smos v.
Version 4.1
tally1000/1802.

tally1802.t:
tally1000/1802 sioclabel smos v.
Version 4.1
tally1000/1802.

triumph170.t:
triumph170 sioclabel smos v.
Version 2.1

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total 1788
-rw-r--r-- 1 oje util 4390 Nov 29 1995 c-itoh650.T
-rw-rw-rw- 1 oje util 44099 Feb 12 1993 canontest.T
-rw-r--r-- 1 oje util 155648 Dec 10 1992 core
-rwxr--r-- 1 oje other 2060 May 13 1988 dde550firm.T
-rw-r--r-- 1 oje util 1279 May 10 1994 formular.T
-rw-r--r-- 1 oje util 1402 May 10 1994 formularC.T
-rw-r--r-- 1 oje util 1408 May 10 1994 formularR.T
-rw----- 1 oje other 1885 Oct 11 1989 inst32sfocrb.T
-rw----- 1 oje other 1885 Oct 11 1989 inst42sfocrb.T
-rw-r--r-- 1 oje other 3537 Jun 13 1988 instal1000.T
-rwxr--r-- 1 oje other 3940 Feb 26 1988 instal1010.T
-rwxr--r-- 1 oje other 4754 Jan 16 1989 instal1030.T
-rw-r--r-- 1 oje other 2585 Jan 29 1991 instal1050.T
-rw-r--r-- 1 oje other 3870 Jan 14 1992 instal1051.T
-rw-r--r-- 1 oje other 1790 Jan 14 1992 instal1060.T
-rw-r--r-- 1 oje other 6700 Nov 29 1991 instal1065.T
-rw-r--r-- 1 oje util 3767 Oct 23 1995 instal1082.T
-rw-r--r-- 1 oje util 2642 Apr 28 1994 instal1083.T
-rw-r--r-- 1 oje util 2768 Jul 10 1995 instal1084.T
-rw-r--r-- 1 oje other 3447 Nov 28 1991 instal1085.T
-rw-r--r-- 1 oje util 3296 Dec 20 1993 instal1087.T
-rw-r--r-- 1 oje util 4250 Jun 23 1993 instal1088.T
-rw-r--r-- 1 oje util 3511 Nov 1 1993 instal1089.T
-rw-r--r-- 1 oje other 3136 Oct 3 1991 instal1090.T
-rw-r--r-- 1 oje util 4396 Jun 23 1993 instal1091.T
-rw-r--r-- 1 oje util 3666 May 31 1994 instal1092.T
-rw-r--r-- 1 oje util 4095 Nov 14 1994 instal1093.T
-rw-r--r-- 1 oje util 3681 Jan 2 1995 instal1094.T
-rw-r--r-- 1 oje other 3930 Jan 29 1991 instal10a.T
-rw-r--r-- 1 oje util 4172 Jan 29 1993 instal2005.T
-rw-r--r-- 1 oje other 3581 Dec 2 1991 instal2010.T
-rw-r--r-- 1 oje util 3984 Mar 16 1993 instal2015.T
-rw-r--r-- 1 oje util 3989 Mar 16 1993 instal2020.T
-rw-r--r-- 1 oje other 4939 Jul 25 1991 instal28.T
-rw-rw-rw- 1 oje util 26663 Jul 19 1993 instal3000.T
-rw-rw-rw- 1 oje util 23733 Jul 19 1993 instal3000R.T
-rw-rw-rw- 1 oje util 24872 Jul 15 1993 instal3010.T
-rw-rw-rw- 1 oje util 26568 Jul 15 1993 instal3010R.T
-rw-r--r-- 1 oje other 21839 May 4 1992 instal3020.T
-rw-rw-rw- 1 oje util 26221 Jul 15 1993 instal3030.T
-rw-rw-rw- 1 oje util 26598 Jul 15 1993 instal3030R.T
-rw-r--r-- 1 oje other 3721 Jan 16 1989 instal32.T
-rw----- 1 oje other 1883 Oct 11 1989 instal32ocrb.T
-rw-r--r-- 1 oje other 5403 Dec 6 1994 instal33.T
-rw-r--r-- 1 oje other 1896 Dec 3 1992 instal36.T
-rw-r--r-- 1 oje util 1928 Nov 15 1995 instal37.T
-rw-r--r-- 1 oje util 3912 Oct 20 1992 instal37old.T
-rw-r--r-- 1 oje util 5214 Jan 26 1995 instal38.T
-rw-r--r-- 1 oje util 10080 Nov 7 1995 instal39.T
-rw-r--r-- 1 oje util 5521 Jul 7 1993 instal40.T
-rw-r--r-- 1 oje other 2969 Jan 29 1991 instal410.T
-rw----- 1 oje other 1883 Oct 11 1989 instal42ocrb.T
-rw-r--r-- 1 oje util 1041 Nov 7 1994 instal44.T
-rw-r--r-- 1 oje other 10071 Jul 16 1991 instal440.T
-rwxr--r-- 1 oje other 4509 Feb 26 1988 instal45.T
-rw-r--r-- 1 oje other 4009 Feb 1 1995 instal450.T
-rw-r--r-- 1 oje other 3455 Jan 16 1991 instal46.T
-rw-r--r-- 1 oje other 32045 Jul 29 1992 instal460.T
-rw-r--r-- 1 oje util 2597 Nov 1 1993 instal47.T
-rw-r--r-- 1 oje util 27009 Jun 19 1995 instal470.T
-rw-r--r-- 1 oje util 3663 Jan 29 1993 instal48.T
-rw-r--r-- 1 oje other 5856 Jul 28 1989 instal480.T
-rw-r--r-- 1 oje other 6270 Jul 28 1989 instal480g.T
-rwxr--r-- 1 oje other 4655 Jul 23 1991 instal490.T
-rw-r--r-- 1 oje other 13645 Apr 19 1991 instal520.T
-rw-r--r-- 1 oje util 27590 Jan 15 1993 instal530.T
-rw-r--r-- 1 oje other 4530 Nov 23 1989 instal54.T
-rwxr--r-- 1 oje other 4474 Feb 26 1988 instal550.T
-rwxr--r-- 1 oje other 4313 May 13 1988 instal550x.T
-rw-r--r-- 1 oje other 2987 Jul 27 1990 instal57.T
-rw-r--r-- 1 oje other 2822 Jan 29 1991 instal60.T
-rw-r--r-- 1 oje util 4746 Apr 15 1994 instal70.T
-rw-r--r-- 1 oje other 7714 Jul 12 1990 instal700.T
-rw-r--r-- 1 oje util 4226 Sep 24 1992 instal70old.T
-rw-r--r-- 1 oje other 18799 Jan 29 1991 instal710.T
-rw-r--r-- 1 oje other 4295 Nov 27 1991 instal80.T
-rw-r--r-- 1 oje other 13648 Feb 24 1993 instal800.T
-rwxr--r-- 1 oje other 2250 Feb 26 1988 instal910.T
-rwxr--r-- 1 oje other 7436 Feb 26 1988 instalMT290.T
-rw-r--r-- 1 oje util 4587 Oct 22 1993 instalST2000.T
-rw-r--r-- 1 oje util 2229 Oct 22 1993 instalST2380.T
-rw-r--r-- 1 oje util 1132 Oct 22 1993 instalST3010.T
-rw-r--r-- 1 oje util 2880 Oct 22 1993 instalST3012.T
-rw-r--r-- 1 oje util 4941 Sep 29 1992 instala320b.T
-rw-r--r-- 1 oje util 2435 Jul 14 1992 instalbj300.T
-rwxr--r-- 1 oje other 3724 Feb 26 1988 instaldde110.T
-rwxr--r-- 1 oje other 6320 Feb 26 1988 instaldde31.T
-rw-r--r-- 1 oje other 6030 Dec 17 1993 instaldde51.T
-rw-r--r-- 1 oje util 2879 Dec 7 13:36 installj5si.T
-rw-r--r-- 1 oje other 3081 Feb 22 1989 instalmt87.T
-rw-r--r-- 1 oje other 3183 Feb 22 1989 instalmt87x.T
-rw-r--r-- 1 oje other 3432 Jan 16 1989 instalok1293.T
-rw-r--r-- 1 oje util 2433 Mar 22 15:26 instalp72x.T
-rw-r--r-- 1 oje util 3155 Nov 7 1994 instalpr50.T
-rw-r--r-- 1 oje other 3591 Jun 28 1990 standard.T
-rwx----- 1 oje other 8570 Mar 22 1991 tast460.T
-rwx----- 1 oje other 7291 Mar 22 1991 tast520.T
-rw-rw-rw- 1 oje util 44142 Dec 15 1992 testud.T

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total 8
drwxr-xr-x 2 oje util 192 Jul 16 1993 dde3000
drwxr-xr-x 2 oje util 192 Jul 16 1993 dde3000R
drwxr-xr-x 2 oje util 192 Nov 2 1992 dde3010
drwxr-xr-x 2 oje util 176 Oct 19 1992 dde3010R
drwxr-xr-x 2 oje util 192 Apr 23 1992 dde3030
drwxr-xr-x 2 oje util 176 Oct 19 1992 dde3030R
drwxr-xr-x 2 root other 208 Oct 16 1995 ncdwareC
drwxr-xr-x 2 root other 224 Nov 15 1995 ncdwareR

./dde3000:
total 14
-rwxr--r-- 1 oje util 1752 Mar 15 1991 INSTALL
-rwxr--r-- 1 oje util 339 Jul 16 1993 Rlist.name
-rwxr--r-- 1 oje util 410 Mar 15 1991 UNINSTALL
-rwxr--r-- 1 oje util 401 Jul 16 1993 all
-rwxr--r-- 1 oje util 52 Mar 15 1991 dde3000.list
-rwxr--r-- 1 oje util 36 Jul 16 1993 dde3000.name
-rwxr--r-- 1 oje util 83 Jul 16 1993 dde3000.size
-rw-r--r-- 1 oje util 879 Jul 16 1993 list.T
-rwxr--r-- 1 oje util 117 Jun 23 1992 mkmaster
-rw-r--r-- 1 oje util 5 Jul 16 1993 size.T

./dde3000R:
total 14
-rwxr--r-- 1 oje util 1752 Oct 19 1992 INSTALL
-rwxr--r-- 1 oje util 301 Jul 16 1993 Rlist.name
-rwxr--r-- 1 oje util 410 Oct 19 1992 UNINSTALL
-rwxr--r-- 1 oje util 363 Jul 16 1993 all
-rwxr--r-- 1 oje util 52 Oct 19 1992 dde3000.list
-rwxr--r-- 1 oje util 41 Jul 16 1993 dde3000.name
-rwxr--r-- 1 oje util 83 Jul 16 1993 dde3000.size
-rw-r--r-- 1 oje util 787 Jul 19 1993 list.T
-rwxr--r-- 1 oje util 117 Oct 19 1992 mkmaster
-rw-r--r-- 1 oje util 5 Jul 19 1993 size.T

./dde3010:
total 12
-rwxr--r-- 1 oje util 1752 Mar 15 1991 INSTALL
-rwxr--r-- 1 oje util 130 Nov 2 1992 Rlist.name
-rwxr--r-- 1 oje util 410 Mar 15 1991 UNINSTALL
-rwxr--r-- 1 oje util 192 Nov 2 1992 all
-rwxr--r-- 1 oje util 52 Mar 18 1991 dde3010.list
-rwxr--r-- 1 oje util 36 Nov 2 1992 dde3010.name
-rwxr--r-- 1 oje util 74 Mar 15 1991 dde3010.size
-rwxr--r-- 1 oje util 346 Nov 2 1992 list.T
-rwxr--r-- 1 oje util 117 Jul 9 1992 mkmaster

./dde3010R:
total 12
-rwxr--r-- 1 oje util 1752 Oct 19 1992 INSTALL
-rwxr--r-- 1 oje util 167 Oct 19 1992 Rlist.name
-rwxr--r-- 1 oje util 410 Oct 19 1992 UNINSTALL
-rwxr--r-- 1 oje util 229 Oct 19 1992 all
-rwxr--r-- 1 oje util 52 Oct 19 1992 dde3010.list
-rwxr--r-- 1 oje util 41 Nov 2 1992 dde3010.name
-rwxr--r-- 1 oje util 74 Oct 19 1992 dde3010.size
-rwxr--r-- 1 oje util 491 Nov 10 1992 list.T
-rwxr--r-- 1 oje util 117 Oct 19 1992 mkmaster

./dde3030:
total 12
-rwxr--r-- 1 root sys 1752 Apr 30 1992 INSTALL
-rwxr--r-- 1 root sys 130 Nov 2 1992 Rlist.name
-rwxr--r-- 1 root sys 410 Apr 30 1992 UNINSTALL
-rwxr--r-- 1 root sys 192 Nov 2 1992 all
-rwxr--r-- 1 root sys 52 Apr 23 1992 dde3030.list
-rwxr--r-- 1 root sys 36 Nov 2 1992 dde3030.name
-rwxr--r-- 1 root sys 74 Apr 23 1992 dde3030.size
-rwxr--r-- 1 root sys 346 Nov 2 1992 list.T
-rwxr--r-- 1 root sys 117 Apr 23 1992 mkmaster

./dde3030R:
total 12
-rwxr--r-- 1 oje util 1752 Oct 19 1992 INSTALL
-rwxr--r-- 1 oje util 167 Oct 19 1992 Rlist.name
-rwxr--r-- 1 oje util 410 Oct 19 1992 UNINSTALL
-rwxr--r-- 1 oje util 229 Oct 19 1992 all
-rwxr--r-- 1 oje util 52 Oct 19 1992 dde3030.list
-rwxr--r-- 1 oje util 41 Nov 2 1992 dde3030.name
-rwxr--r-- 1 oje util 74 Oct 19 1992 dde3030.size
-rwxr--r-- 1 oje util 491 Nov 10 1992 list.T
-rwxr--r-- 1 oje util 117 Oct 19 1992 mkmaster

./ncdwareC:
total 37
-rwxr--r-- 1 oje util 1752 May 6 1994 INSTALL
-rwxr--r-- 1 oje util 298 May 6 1994 Rlist.name
-rwxr--r-- 1 oje util 410 May 6 1994 UNINSTALL
-rwxr--r-- 1 oje util 360 May 6 1994 all
-rwxr--r-- 1 oje util 784 May 6 1994 list.T
-rwxr--r-- 1 oje util 117 May 6 1994 mkmaster
-rwxr--r-- 1 oje util 52 May 6 1994 ncdware.list
-rwxr--r-- 1 oje util 44 May 6 1994 ncdware.name
-rwxr--r-- 1 oje util 83 May 6 1994 ncdware.size
-rw-rw-rw- 1 oje util 11168 Jun 6 1994 ncdwareC.T
-rw-r--r-- 1 oje util 6 May 6 1994 size.T

./ncdwareR:
total 122

```

-rwxr--r--	1 oje	util	1752	May	6	1994	INSTALL
-rwxr--r--	1 oje	util	6158	Oct	13	1995	Rlist.name
-rwxr--r--	1 oje	util	410	May	6	1994	UNINSTALL
-rwxr--r--	1 oje	util	6220	Oct	13	1995	all
-rwxr--r--	1 oje	util	14204	Oct	13	1995	list.T
-rwxr--r--	1 oje	util	117	May	6	1994	mkmaster
-rwxr--r--	1 oje	util	52	May	6	1994	ncdware.list
-rwxr--r--	1 oje	util	48	Nov	15	1995	ncdware.name
-rwxr--r--	1 oje	util	83	May	6	1994	ncdware.size
-rw-rw-rw-	1 oje	util	24510	Mar	19	10:59	ncdwareR.T
-rw-r--r--	1 oje	util	2880	Nov	15	1995	pakkeliste.T
-rw-r--r--	1 oje	util	6	Oct	13	1995	size.T

```
total 57
-rw-r--r-- 1 root other 7574 Jul 25 1995 RISC-T.ti
-rw-r--r-- 1 root other 8089 Jun 13 1995 RISC-T.ti.old
drwxrwxr-x 3 root sys 48 Dec 9 1991 etc
-rwxr-xr-x 1 oje util 220 Jun 28 1995 list
-rwxr--r-- 1 root other 88 Jun 22 1995 make
drwxr-xr-x 4 root other 64 Apr 3 11:27 usr
-rwxr-xr-x 1 root sys 264 Apr 3 11:29 yt
-rw-r--r-- 1 oje util 9069 Jun 28 1995 yt.list
```

```
./etc:
total 1
drwxr-xr-x 8 root sys 432 May 6 13:44 types
```

```
./etc/types:
total 92
-r--r--r-- 1 root sys 4861 Oct 12 1992 DDE-VTI-M
-r--r--r-- 1 root sys 1706 Jan 13 1993 DDE-VTI-R
-r--r--r-- 1 root sys 1706 Jun 22 1995 VTITC
-r--r--r-- 1 root sys 1706 Jun 22 1995 VTITC-CSR
-r--r--r-- 1 root sys 1706 Jun 22 1995 VTITC-CSR-HS
-r--r--r-- 1 root sys 1706 Jun 22 1995 VTITC-HS
-r--r--r-- 1 root sys 1706 Jun 22 1995 VTITM
-r--r--r-- 1 root sys 1706 Jun 22 1995 VTITM-CSR
-r--r--r-- 1 root sys 1706 Jun 22 1995 VTITM-CSR-HS
-r--r--r-- 1 root sys 1706 Jun 22 1995 VTITM-HS
drwxr-xr-x 2 root sys 1712 Jan 27 1993 assprt
drwxr-xr-x 2 root sys 256 Nov 16 1993 dk
drwxr-xr-x 2 root sys 912 Apr 3 1995 int
drwxr-xr-x 2 root sys 336 Dec 7 16:14 local
drwxr-xr-x 2 root sys 2304 May 6 13:44 prt
drwxr-xr-x 2 root sys 192 Oct 27 1992 us
-r--r--r-- 1 root sys 1706 Jun 22 1995 vtitc
-r--r--r-- 1 root sys 1706 Jun 22 1995 vtitc-csr
-r--r--r-- 1 root sys 1706 Jun 22 1995 vtitc-csr-hs
-r--r--r-- 1 root sys 1706 Jun 22 1995 vtitc-hs
-r--r--r-- 1 root sys 1706 Jun 22 1995 vtitm
-r--r--r-- 1 root sys 1706 Jun 22 1995 vtitm-csr
-r--r--r-- 1 root sys 1706 Jun 22 1995 vtitm-csr-hs
-r--r--r-- 1 root sys 1706 Jun 22 1995 vtitm-hs
```

```
./etc/types/assprt:
total 3518
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080-420.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080-450.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080-460.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080-480.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080-700.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080-710.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080-800.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080sf420.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080sf450.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080sf460.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080sf480.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080sf700.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080sf710.t
-r--r--r-- 1 root sys 32619 Jan 13 1992 dde1080sf800.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde31-420.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde31-450.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde31-460.t
-r--r--r-- 1 root sys 22509 Jan 13 1992 dde31-480.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde31-700.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde31-710.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde31sf-420.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde31sf-450.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde31sf-460.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde31sf-480.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde31sf-700.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde31sf-710.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde32-420.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde32-450.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde32-460.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde32-480.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde32-700.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde32-710.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde32sf-420.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde32sf-450.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde32sf-460.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde32sf-480.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde32sf-700.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde32sf-710.t
-r--r--r-- 1 root sys 25209 Jan 13 1992 dde33-460.t
-r--r--r-- 1 root sys 25209 Jan 13 1992 dde33-700.t
-r--r--r-- 1 root sys 25209 Jan 13 1992 dde33-710.t
-r--r--r-- 1 root sys 25209 Jan 13 1992 dde33-800.t
-r--r--r-- 1 root sys 16560 Jan 13 1992 dde33sf-460.t
-r--r--r-- 1 root sys 16560 Jan 13 1992 dde33sf-700.t
-r--r--r-- 1 root sys 16560 Jan 13 1992 dde33sf-710.t
-r--r--r-- 1 root sys 16560 Jan 13 1992 dde33sf-800.t
-r--r--r-- 1 root sys 9582 Jan 13 1992 dde35-400a.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde35-420.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde35-450.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde35-460.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde35-480.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde35-700.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde35-710.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde35-800.t
-r--r--r-- 1 root sys 9582 Jan 13 1992 dde36-400a.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde36-420.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde36-450.t
```

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-r--r--r-- 1 root sys 9634 Jan 13 1992 dde36-460.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde36-480.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde36-700.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde36-710.t
-r--r--r-- 1 root sys 9634 Jan 13 1992 dde36-800.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde41-420.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde41-450.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde41-460.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde41-480.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde41-700.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde41-710.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde41sf-420.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde41sf-450.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde41sf-460.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde41sf-480.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde41sf-700.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde41sf-710.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde42-420.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde42-450.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde42-460.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde42-480.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde42-700.t
-r--r--r-- 1 root sys 22525 Jan 13 1992 dde42-710.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde42sf-420.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde42sf-450.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde42sf-460.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde42sf-480.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde42sf-700.t
-r--r--r-- 1 root sys 10554 Jan 13 1992 dde42sf-710.t
-r--r--r-- 1 root sys 25209 Jan 13 1992 dde43-460.t
-r--r--r-- 1 root sys 25209 Jan 13 1992 dde43-700.t
-r--r--r-- 1 root sys 25209 Jan 13 1992 dde43-710.t
-r--r--r-- 1 root sys 25209 Jan 13 1992 dde43-800.t
-r--r--r-- 1 root sys 16560 Jan 13 1992 dde43sf-460.t
-r--r--r-- 1 root sys 16560 Jan 13 1992 dde43sf-700.t
-r--r--r-- 1 root sys 16560 Jan 13 1992 dde43sf-710.t
-r--r--r-- 1 root sys 16560 Jan 13 1992 dde43sf-800.t

```

./etc/types/dk:

```

total 568
-r--r--r-- 1 root sys 27341 Feb 7 1992 dde3000.t
-r--r--r-- 1 root sys 34641 Jun 3 1992 dde400.t
-r--r--r-- 1 root sys 30872 Jun 3 1992 dde400a.t
-r--r--r-- 1 root sys 355 Dec 9 1991 dde400ainit
-r--r--r-- 1 root sys 363 Dec 9 1991 dde400init
-r--r--r-- 1 root sys 37153 Jan 2 1992 dde500.t
-r--r--r-- 1 root sys 256 Dec 9 1991 pericom.i
-r--r--r-- 1 root sys 35389 Jan 2 1992 pericom.t
-r--r--r-- 1 root sys 41624 Jan 2 1992 stdcrt.t
-r--r--r-- 1 root sys 14016 Nov 16 1993 swc.i
-r--r--r-- 1 root sys 33754 Nov 16 1993 swc.t
-r--r--r-- 1 root sys 27164 Sep 14 1992 vt100.t

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./etc/types/int:

```

total 1534
-r--r--r-- 1 root sys 514 Dec 9 1991 dde420.i
-r--r--r-- 1 root sys 29010 Feb 7 1992 dde420.t
-r--r--r-- 1 root sys 155 Dec 9 1991 dde440.i
-r--r--r-- 1 root sys 24537 Feb 7 1992 dde440.t
-r--r--r-- 1 root sys 368 Dec 9 1991 dde450.i
-r--r--r-- 1 root sys 28530 Feb 7 1992 dde450.t
-r--r--r-- 1 root sys 155 Dec 9 1991 dde460.i
-r--r--r-- 1 root sys 25932 Feb 7 1992 dde460.t
-r--r--r-- 1 root sys 155 Feb 7 1992 dde460vt320.i
-r--r--r-- 1 root sys 26214 Feb 7 1992 dde460vt320.t
-r--r--r-- 1 root sys 155 Jan 20 1993 dde470.i
-r--r--r-- 1 root sys 27895 Mar 20 1995 dde470.t
-r--r--r-- 1 root sys 772 Dec 9 1991 dde480.i
-r--r--r-- 1 root sys 29281 Feb 7 1992 dde480.t
-r--r--r-- 1 root sys 1334 Dec 9 1991 dde480g.i
-r--r--r-- 1 root sys 29426 Feb 7 1992 dde480g.t
-r--r--r-- 1 root sys 744 Dec 9 1991 dde490.i
-r--r--r-- 1 root sys 23354 Dec 19 1991 dde490.t
-r--r--r-- 1 root sys 155 Dec 9 1991 dde520.i
-r--r--r-- 1 root sys 26129 Feb 7 1992 dde520.t
-r--r--r-- 1 root sys 155 Dec 9 1991 dde520g.i
-r--r--r-- 1 root sys 26129 Feb 7 1992 dde520g.t
-r--r--r-- 1 root sys 155 Feb 7 1992 dde520gvt320.i
-r--r--r-- 1 root sys 26411 Feb 7 1992 dde520gvt320.t
-r--r--r-- 1 root sys 155 Feb 7 1992 dde520vt320.i
-r--r--r-- 1 root sys 26411 Feb 7 1992 dde520vt320.t
-r--r--r-- 1 root sys 205 Jun 9 1992 dde530.i
-r--r--r-- 1 root sys 26606 Dec 4 1992 dde530.t
-r--r--r-- 1 root sys 259 Dec 9 1991 dde550.i
-r--r--r-- 1 root sys 25191 Feb 7 1992 dde550.t
-r--r--r-- 1 root sys 259 Dec 19 1991 dde550g.i
-r--r--r-- 1 root sys 25191 Feb 7 1992 dde550g.t
-r--r--r-- 1 root sys 1250 Nov 3 1993 dde700.i
-r--r--r-- 1 root sys 26962 Dec 16 1991 dde700.t
-r--r--r-- 1 root sys 1250 Nov 3 1993 dde710.i
-r--r--r-- 1 root sys 26962 Dec 16 1991 dde710.t
-r--r--r-- 1 root sys 1250 Nov 3 1993 dde710g.i
-r--r--r-- 1 root sys 26962 Dec 16 1991 dde710g.t
-r--r--r-- 1 root sys 155 Dec 9 1991 dde800.i
-r--r--r-- 1 root sys 27823 Sep 12 1994 dde800.t
-r--r--r-- 1 root sys 155 Feb 7 1992 dde800vt320.i
-r--r--r-- 1 root sys 27944 Sep 12 1994 dde800vt320.t
-r--r--r-- 1 root sys 30833 Apr 3 1995 ddeterm.t
-r--r--r-- 1 root sys 23795 Aug 12 1994 ncdterm.t
-r--r--r-- 1 root sys 30791 Apr 3 1995 sgd-pc.t

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-r--r--r-- 1 root sys 26400 Mar 20 1995 vt220.t
-r--r--r-- 1 root sys 155 Dec 9 1991 vt320.i
-r--r--r-- 1 root sys 26320 Mar 20 1995 vt320.t
-r--r--r-- 1 root sys 23157 Jun 15 1994 xtelnnet.t
-r--r--r-- 1 root sys 22315 Jun 15 1994 xterm.t

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./etc/types/local:

```

total 817
-r--r--r-- 1 root sys 245 Oct 7 1992 9514.i
-r--r--r-- 1 root sys 25520 Oct 20 1992 9514.t
-r--r--r-- 1 root sys 12626 Jul 14 1992 canonbj300.t
-r--r--r-- 1 root sys 22819 Sep 6 1993 cxterm.t
-r--r--r-- 1 root sys 32094 Dec 7 16:16 dde1060nf.t
-r--r--r-- 1 root sys 53037 Apr 14 1994 dde70ocrbdq1.t
-r--r--r-- 1 root sys 9428 Sep 7 1992 ddepos2.t
-r--r--r-- 1 root sys 25543 Oct 5 1995 deskjet540ec.t
-r--r--r-- 1 root sys 25540 Oct 5 1995 deskjet540no.t
-r--r--r-- 1 root sys 25552 Oct 5 1995 deskjet540pr.t
-r--r--r-- 1 root sys 280 Sep 29 1992 icla320b.i
-r--r--r-- 1 root sys 26331 Sep 29 1992 icla320b.t
-r--r--r-- 1 root sys 25650 Sep 14 1992 partner.t
-r--r--r-- 1 root sys 26645 Oct 8 1992 pcterm.t
-r--r--r-- 1 root sys 35787 Oct 8 1992 rc920.t
-r--r--r-- 1 root sys 33840 May 11 1994 seikosha532.t
-r--r--r-- 1 root sys 155 Jul 21 1992 wyse325.i
-r--r--r-- 1 root sys 25431 Jul 27 1992 wyse325.t

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./etc/types/prt:

```

total 9606
-r--r--r-- 1 root sys 26522 Nov 29 1995 c-itoh650.t
-r--r--r-- 1 root sys 37849 Dec 9 1991 dde1000.i
-r--r--r-- 1 root sys 56286 Jan 18 1994 dde1000.t
-r--r--r-- 1 root sys 37849 Jan 13 1993 dde1000ocrb.i
-r--r--r-- 1 root sys 59687 Jan 18 1994 dde1000ocrb.t
-r--r--r-- 1 root sys 75719 Jan 13 1993 dde1010.i
-r--r--r-- 1 root sys 30945 Jun 12 1992 dde1010.t
-r--r--r-- 1 root sys 75719 Jan 13 1993 dde1010ocrb.i
-r--r--r-- 1 root sys 34210 Jan 13 1993 dde1010ocrb.t
-r--r--r-- 1 root sys 75719 Jan 13 1993 dde1010sf.i
-r--r--r-- 1 root sys 30945 Jan 3 1992 dde1010sf.t
-r--r--r-- 1 root sys 75719 Jan 13 1993 dde1010sfocr.i
-r--r--r-- 1 root sys 34210 Jan 13 1993 dde1010sfocr.t
-r--r--r-- 1 root sys 44356 Apr 14 1992 dde1020.t
-r--r--r-- 1 root sys 75719 Jan 13 1993 dde1030.i
-r--r--r-- 1 root sys 30908 Jan 3 1992 dde1030.t
-r--r--r-- 1 root sys 75719 Jan 13 1993 dde1030ocrb.i
-r--r--r-- 1 root sys 34164 Jan 13 1993 dde1030ocrb.t
-r--r--r-- 1 root sys 75719 Jan 13 1993 dde1030sf.i
-r--r--r-- 1 root sys 30934 Jan 3 1992 dde1030sf.t
-r--r--r-- 1 root sys 75719 Jan 13 1993 dde1030sfocr.i
-r--r--r-- 1 root sys 34187 Jan 13 1993 dde1030sfocr.t
-r--r--r-- 1 root sys 32972 Jan 27 1995 dde1050.t
-r--r--r-- 1 root sys 32972 Jan 27 1995 dde1050sf.t
-r--r--r-- 1 root sys 32933 Jan 27 1995 dde1051.t
-r--r--r-- 1 root sys 32931 Jan 27 1995 dde1060.t
-r--r--r-- 1 root sys 32996 Jan 27 1995 dde1060sf.t
-r--r--r-- 1 root sys 33226 Jan 27 1995 dde1070.t
-r--r--r-- 1 root sys 33291 Jan 27 1995 dde1070sf.t
-r--r--r-- 1 root sys 32960 Jan 27 1995 dde1080.t
-r--r--r-- 1 root sys 32964 Jan 27 1995 dde1080sf.t
-r--r--r-- 1 root sys 32960 Jan 27 1995 dde1081.t
-r--r--r-- 1 root sys 32964 Jan 27 1995 dde1081sf.t
-r--r--r-- 1 root sys 39119 Jan 27 1995 dde1082ecoff.t
-r--r--r-- 1 root sys 39116 Jan 27 1995 dde1082econ.t
-r--r--r-- 1 root sys 26813 Jan 27 1995 dde1083.t
-r--r--r-- 1 root sys 26822 Jan 27 1995 dde1083ppm.t
-r--r--r-- 1 root sys 43696 Jul 10 1995 dde1084ecoff.t
-r--r--r-- 1 root sys 43692 Jul 10 1995 dde1084econ.t
-r--r--r-- 1 root sys 42544 May 6 13:23 dde1084eoffc.t
-r--r--r-- 1 root sys 42540 May 6 13:48 dde1084eonc.t
-r--r--r-- 1 root sys 42747 Jan 27 1995 dde1087ecoff.t
-r--r--r-- 1 root sys 42743 Jan 27 1995 dde1087econ.t
-r--r--r-- 1 root sys 42617 Jan 27 1995 dde1088.t
-r--r--r-- 1 root sys 42662 Jan 27 1995 dde1088sf.t
-r--r--r-- 1 root sys 32581 Jan 27 1995 dde1089.t
-r--r--r-- 1 root sys 32604 Jan 27 1995 dde1089sf.t
-r--r--r-- 1 root sys 34091 Apr 28 1995 dde1090.t
-r--r--r-- 1 root sys 42990 Jan 27 1995 dde1091.t
-r--r--r-- 1 root sys 43034 Jan 27 1995 dde1091sf.t
-r--r--r-- 1 root sys 43237 Jan 27 1995 dde1092off.t
-r--r--r-- 1 root sys 43286 Jan 27 1995 dde1092offsf.t
-r--r--r-- 1 root sys 43234 Jan 27 1995 dde1092on.t
-r--r--r-- 1 root sys 43283 Jan 27 1995 dde1092onsf.t
-r--r--r-- 1 root sys 42773 Jan 27 1995 dde1093.t
-r--r--r-- 1 root sys 42777 Jan 27 1995 dde1093a3.t
-r--r--r-- 1 root sys 42778 Jan 27 1995 dde1093a3e.t
-r--r--r-- 1 root sys 42820 Jan 27 1995 dde1093a3esf.t
-r--r--r-- 1 root sys 42819 Jan 27 1995 dde1093a3sf.t
-r--r--r-- 1 root sys 42774 Jan 27 1995 dde1093e.t
-r--r--r-- 1 root sys 42816 Jan 27 1995 dde1093esf.t
-r--r--r-- 1 root sys 42815 Jan 27 1995 dde1093sf.t
-r--r--r-- 1 root sys 37521 Jan 12 11:31 dde1094.t
-r--r--r-- 1 root sys 37544 Jan 12 12:48 dde1094sf.t
-r--r--r-- 1 root sys 65016 Jan 7 1992 dde10a.t
-r--r--r-- 1 root sys 65016 Jan 7 1992 dde10asf.t
-r--r--r-- 1 root sys 33468 Jan 4 1994 dde2005b-w.t
-r--r--r-- 1 root sys 34066 Jan 4 1994 dde2005color.t
-r--r--r-- 1 root sys 24387 Jan 8 1992 dde28.t
-r--r--r-- 1 root sys 15671 Jan 8 1992 dde28sf.t
-r--r--r-- 1 root sys 24387 Jan 8 1992 dde29.t

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-r--r--r-- 1 root sys 15671 Jan 8 1992 dde29sf.t
-r--r--r-- 1 root sys 21677 Jan 8 1992 dde31.t
-r--r--r-- 1 root sys 10323 Jan 8 1992 dde31sf.t
-r--r--r-- 1 root sys 21677 Jan 8 1992 dde32.t
-r--r--r-- 1 root sys 23297 Jan 8 1992 dde32ocrb.t
-r--r--r-- 1 root sys 10323 Jan 8 1992 dde32sf.t
-r--r--r-- 1 root sys 11948 Jan 8 1992 dde32sfocrb.t
-r--r--r-- 1 root sys 24935 Jan 8 1992 dde33.t
-r--r--r-- 1 root sys 26654 Jan 8 1992 dde33ocrb.t
-r--r--r-- 1 root sys 16292 Jan 8 1992 dde33sf.t
-r--r--r-- 1 root sys 18016 Jan 8 1992 dde33sfocrb.t
-r--r--r-- 1 root sys 9615 Jan 9 1992 dde35.t
-r--r--r-- 1 root sys 9615 Dec 5 1994 dde36.t
-r--r--r-- 1 root sys 21459 Jun 10 1992 dde37.t
-r--r--r-- 1 root sys 9705 Oct 21 1993 dde38.t
-r--r--r-- 1 root sys 24883 Nov 2 1995 dde39.t
-r--r--r-- 1 root sys 10998 Jul 7 1993 dde40.t
-r--r--r-- 1 root sys 12176 Jul 7 1993 dde40ocrb.t
-r--r--r-- 1 root sys 21677 Jan 8 1992 dde41.t
-r--r--r-- 1 root sys 10323 Jan 8 1992 dde41sf.t
-r--r--r-- 1 root sys 21677 Jan 8 1992 dde42.t
-r--r--r-- 1 root sys 23297 Jan 8 1992 dde42ocrb.t
-r--r--r-- 1 root sys 10323 Jan 8 1992 dde42sf.t
-r--r--r-- 1 root sys 11948 Jan 8 1992 dde42sfocrb.t
-r--r--r-- 1 root sys 24935 Jan 8 1992 dde43.t
-r--r--r-- 1 root sys 26654 Jan 8 1992 dde43ocrb.t
-r--r--r-- 1 root sys 16292 Jan 8 1992 dde43sf.t
-r--r--r-- 1 root sys 18016 Jan 8 1992 dde43sfocrb.t
-r--r--r-- 1 root sys 19580 Jan 9 1992 dde45.t
-r--r--r-- 1 root sys 19580 Jan 9 1992 dde45sf.t
-r--r--r-- 1 root sys 23 Nov 25 1992 dde46.i
-r--r--r-- 1 root sys 25957 Nov 25 1992 dde46.t
-r--r--r-- 1 root sys 12739 Oct 8 1993 dde47.t
-r--r--r-- 1 root sys 12032 Oct 8 1993 dde48.t
-r--r--r-- 1 root sys 9705 Oct 21 1993 dde49.t
-r--r--r-- 1 root sys 10998 Jul 7 1993 dde50.t
-r--r--r-- 1 root sys 12176 Jul 7 1993 dde50ocrb.t
-r--r--r-- 1 root sys 16131 Jan 10 1992 dde51.t
-r--r--r-- 1 root sys 19338 Nov 29 1993 dde51ocrb.t
-r--r--r-- 1 root sys 7840 Jan 10 1992 dde55.t
-r--r--r-- 1 root sys 7840 Jan 10 1992 dde56.t
-r--r--r-- 1 root sys 9666 Jan 10 1992 dde57.t
-r--r--r-- 1 root sys 4097 Jul 5 1993 dde58.t
-r--r--r-- 1 root sys 24883 Nov 2 1995 dde59.t
-r--r--r-- 1 root sys 34535 Jan 10 1992 dde60.t
-r--r--r-- 1 root sys 34535 Jan 10 1992 dde60sf.t
-r--r--r-- 1 root sys 22055 Jun 10 1994 dde70.t
-r--r--r-- 1 root sys 37683 Jun 10 1994 dde70ocrb.t
-r--r--r-- 1 root sys 15242 Jan 10 1992 dde80.t
-r--r--r-- 1 root sys 21101 Jan 10 1992 dde80ocrb.t
-r--r--r-- 1 root sys 43509 Mar 18 12:16 dj1600c.t
-r--r--r-- 1 root sys 43547 Mar 18 12:22 dj1600csf.t
-r--r--r-- 1 root sys 25805 Nov 3 1995 facite560.t
-r--r--r-- 1 root sys 25805 Nov 3 1995 facite570.t
-r--r--r-- 1 root sys 26686 Nov 7 1995 facite880.t
-r--r--r-- 1 root sys 184279 Dec 9 1991 kyocera.i
-r--r--r-- 1 root sys 35087 Jan 10 1992 kyocera.t
-r--r--r-- 1 root sys 184279 Dec 9 1991 kyocerasf.i
-r--r--r-- 1 root sys 35121 Jan 10 1992 kyocerasf.t
-r--r--r-- 1 root sys 23515 Jul 7 1995 laserjetII.t
-r--r--r-- 1 root sys 23843 Jul 7 1995 laserjetIID.t
-r--r--r-- 1 root sys 32487 Jul 7 1995 laserjetIII.t
-r--r--r-- 1 root sys 32959 Jul 7 1995 laserjetIIID.t
-r--r--r-- 1 root sys 44739 Dec 5 16:35 lj5s1.t
-r--r--r-- 1 root sys 44743 Dec 6 10:58 lj5sia3.t
-r--r--r-- 1 root sys 44744 Dec 6 11:00 lj5sia3e.t
-r--r--r-- 1 root sys 44740 Dec 6 11:00 lj5sie.t
-r--r--r-- 1 root sys 12798 Jan 10 1992 oki293.t
-r--r--r-- 1 root sys 899 Oct 31 1994 olivettipr50.i
-r--r--r-- 1 root sys 16662 Nov 3 1994 olivettipr50.t
-r--r--r-- 1 root sys 8300 Jan 10 1992 stdprint.t

```

```

./etc/types/us:
total 164
-r--r--r-- 1 root sys 27441 Feb 7 1992 dde3000.t
-r--r--r-- 1 root sys 26910 Feb 7 1992 vt100.t
-r--r--r-- 1 root sys 27522 Oct 27 1992 vt102.t

```

```

./usr:
total 2
drwxr-xr-x 3 root other 48 Jun 8 1995 lib
drwxr-xr-x 2 root other 64 Apr 3 11:28 options

```

```

./usr/lib:
total 1
drwxr-xr-x 5 root other 80 Jun 22 1995 terminfo

```

```

./usr/lib/terminfo:
total 3
drwxr-xr-x 2 root other 368 Aug 21 1995 T
drwxr-xr-x 2 root other 160 Aug 21 1995 V
drwxr-xr-x 2 root other 160 Aug 21 1995 v

```

```

./usr/lib/terminfo/T:
total 63
-rw-r--r-- 2 root other 1246 Aug 21 1995 T0
-rw-r--r-- 2 root other 1246 Aug 21 1995 T0-24-C80
-rw-r--r-- 2 root other 1320 Aug 21 1995 T1
-rw-r--r-- 2 root other 1320 Aug 21 1995 T1-24-C80
-rw-r--r-- 2 root other 1415 Aug 21 1995 T2

```

```
-rw-r--r-- 2 root other 1415 Aug 21 1995 T2-24-C80
-rw-r--r-- 2 root other 1450 Aug 21 1995 T3
-rw-r--r-- 1 root other 1445 Aug 21 1995 T3-16-C80
-rw-r--r-- 1 root other 1445 Aug 21 1995 T3-22-C80
-rw-r--r-- 1 root other 1446 Aug 21 1995 T3-24-C132
-rw-r--r-- 2 root other 1450 Aug 21 1995 T3-24-C80
-rw-r--r-- 1 root other 1445 Aug 21 1995 T3-26-C80
-rw-r--r-- 1 root other 1445 Aug 21 1995 T3-46-C80
-rw-r--r-- 1 root other 1445 Aug 21 1995 T3-48-C80
-rw-r--r-- 1 root other 1445 Aug 21 1995 T3-70-C80
-rw-r--r-- 1 root other 1445 Aug 21 1995 T3-72-C80
-rw-r--r-- 1 root other 1441 Aug 21 1995 T3-8-C80
-rw-r--r-- 4 root other 1487 Aug 21 1995 T4
-rw-r--r-- 4 root other 1487 Aug 21 1995 T4-24-C80
-rw-r--r-- 4 root other 1487 Aug 21 1995 T5
-rw-r--r-- 4 root other 1487 Aug 21 1995 T5-24-C80
```

./usr/lib/terminfo/V:
total 32

```
-rw-r--r-- 2 root other 1830 Aug 21 1995 VTITC
-rw-r--r-- 2 root other 1851 Aug 21 1995 VTITC-CSR
-rw-r--r-- 2 root other 1917 Aug 21 1995 VTITC-CSR-HS
-rw-r--r-- 2 root other 1823 Aug 21 1995 VTITC-HS
-rw-r--r-- 2 root other 1583 Aug 21 1995 VTITM
-rw-r--r-- 2 root other 1600 Aug 21 1995 VTITM-CSR
-rw-r--r-- 2 root other 1666 Aug 21 1995 VTITM-CSR-HS
-rw-r--r-- 2 root other 1572 Aug 21 1995 VTITM-HS
```

./usr/lib/terminfo/v:
total 32

```
-rw-r--r-- 2 root other 1830 Aug 21 1995 vtitc
-rw-r--r-- 2 root other 1851 Aug 21 1995 vtitc-csr
-rw-r--r-- 2 root other 1917 Aug 21 1995 vtitc-csr-hs
-rw-r--r-- 2 root other 1823 Aug 21 1995 vtitc-hs
-rw-r--r-- 2 root other 1583 Aug 21 1995 vtitm
-rw-r--r-- 2 root other 1600 Aug 21 1995 vtitm-csr
-rw-r--r-- 2 root other 1666 Aug 21 1995 vtitm-csr-hs
-rw-r--r-- 2 root other 1572 Aug 21 1995 vtitm-hs
```

./usr/options:

```
total 1
-r--r--r-- 1 root sys 52 Apr 3 11:28 sw.BAS-905-5
```

```
total 57
-rw-r--r-- 1 oje      util      6774 Aug 21 1995 CISC-T.ti
-rw-r--r-- 1 root    other     7335 Jun 13 1995 CISC-T.ti.old
drwxrwxr-x 3 root    sys       64 Jun 22 1995 etc
-rwxr-xr-x 1 oje      util      220 Jun 28 1995 list
-rwxr--r-- 1 root    other     88 Jun 22 1995 make
drwxr-xr-x 4 root    other     64 Apr 3 11:24 usr
-rwxr-xr-x 1 root    other     264 Apr 3 11:34 yt
-rw-r--r-- 1 oje      util     10190 Jun 28 1995 yt.list
```

```
./etc:
total 1
drwxr-xr-x 10 root    sys       448 Nov 2 1995 types
```

```
./etc/types:
total 78
-r--r--r-- 1 root    sys       997 Oct 19 1992 DDE-VTI-M
-r--r--r-- 1 root    sys     1309 Oct 19 1992 DDE-VTI-R
-r--r--r-- 1 root    sys     1309 Jun 22 1995 VTITC
-r--r--r-- 1 root    sys     1309 Jun 22 1995 VTITC-CSR
-r--r--r-- 1 root    sys     1309 Jun 22 1995 VTITC-CSR-HS
-r--r--r-- 1 root    sys     1309 Jun 22 1995 VTITC-HS
-r--r--r-- 1 root    sys     1309 Jun 22 1995 VTITM
-r--r--r-- 1 root    sys     1309 Jun 22 1995 VTITM-CSR
-r--r--r-- 1 root    sys     1309 Jun 22 1995 VTITM-CSR-HS
-r--r--r-- 1 root    sys     1309 Jun 22 1995 VTITM-HS
drwxr-xr-x 2 root    sys     1712 Dec 9 1991 assprt
drwxr-xr-x 2 root    sys     1712 Nov 2 1995 assprt.old
drwxr-xr-x 2 root    sys      256 Dec 9 1991 dk
drwxr-xr-x 2 root    sys      816 Apr 3 1995 int
drwxr-xr-x 2 root    sys     1024 Sep 14 1994 local
drwxr-xr-x 2 root    sys     2736 May 6 13:52 prt
drwxr-xr-x 2 root    sys     2544 Nov 2 1995 prt.old
drwxr-xr-x 2 root    sys      192 Dec 9 1991 us
-r--r--r-- 1 root    sys     1309 Jun 22 1995 vtitc
-r--r--r-- 1 root    sys     1309 Jun 22 1995 vtitc-csr
-r--r--r-- 1 root    sys     1309 Jun 22 1995 vtitc-csr-hs
-r--r--r-- 1 root    sys     1309 Jun 22 1995 vtitc-hs
-r--r--r-- 1 root    sys     1309 Jun 22 1995 vtitm
-r--r--r-- 1 root    sys     1309 Jun 22 1995 vtitm-csr
-r--r--r-- 1 root    sys     1309 Jun 22 1995 vtitm-csr-hs
-r--r--r-- 1 root    sys     1309 Jun 22 1995 vtitm-hs
```

```
./etc/types/assprt:
total 3770
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080-420.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080-450.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080-460.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080-480.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080-700.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080-710.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080-800.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080sf420.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080sf450.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080sf460.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080sf480.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080sf700.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080sf710.t
-r--r--r-- 1 root    sys     32619 Nov 2 1995 dde1080sf800.t
-r--r--r-- 1 root    sys      9055 Mar 15 1991 dde200-400a.t
-r--r--r-- 1 root    sys     11788 Mar 15 1991 dde200sf400a.t
-r--r--r-- 1 root    sys     31140 Mar 15 1991 dde30-400a.t
-r--r--r-- 1 root    sys      9055 Mar 15 1991 dde300-400a.t
-r--r--r-- 1 root    sys     11788 Mar 15 1991 dde300sf400a.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde31-420.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde31-450.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde31-460.t
-r--r--r-- 1 root    sys     22509 Nov 2 1995 dde31-480.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde31-700.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde31-710.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde31sf-420.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde31sf-450.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde31sf-460.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde31sf-480.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde31sf-700.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde31sf-710.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde32-420.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde32-450.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde32-460.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde32-480.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde32-700.t
-r--r--r-- 1 root    sys     22525 Nov 2 1995 dde32-710.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde32sf-420.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde32sf-450.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde32sf-460.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde32sf-480.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde32sf-700.t
-r--r--r-- 1 root    sys     10554 Nov 2 1995 dde32sf-710.t
-r--r--r-- 1 root    sys     25209 Nov 2 1995 dde33-460.t
-r--r--r-- 1 root    sys     25209 Nov 2 1995 dde33-700.t
-r--r--r-- 1 root    sys     25209 Nov 2 1995 dde33-710.t
-r--r--r-- 1 root    sys     25209 Nov 2 1995 dde33-800.t
-r--r--r-- 1 root    sys     16560 Nov 2 1995 dde33sf-460.t
-r--r--r-- 1 root    sys     16560 Nov 2 1995 dde33sf-700.t
-r--r--r-- 1 root    sys     16560 Nov 2 1995 dde33sf-710.t
-r--r--r-- 1 root    sys     16560 Nov 2 1995 dde33sf-800.t
-r--r--r-- 1 root    sys      9582 Nov 2 1995 dde35-400a.t
-r--r--r-- 1 root    sys      9634 Nov 2 1995 dde35-420.t
-r--r--r-- 1 root    sys      9634 Nov 2 1995 dde35-450.t
-r--r--r-- 1 root    sys      9634 Nov 2 1995 dde35-460.t
```



```

-r--r--r-- 1 root sys 14028 Nov 2 1995 dde33sf-460.t
-r--r--r-- 1 root sys 14028 Nov 2 1995 dde33sf-700.t
-r--r--r-- 1 root sys 14028 Nov 2 1995 dde33sf-710.t
-r--r--r-- 1 root sys 14002 Nov 2 1995 dde33sf-800.t
-r--r--r-- 1 root sys 7171 Nov 2 1995 dde35-400a.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde35-420.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde35-450.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde35-460.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde35-480.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde35-700.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde35-710.t
-r--r--r-- 1 root sys 7135 Nov 2 1995 dde35-800.t
-r--r--r-- 1 root sys 7171 Nov 2 1995 dde36-400a.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde36-420.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde36-450.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde36-460.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde36-480.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde36-700.t
-r--r--r-- 1 root sys 7190 Nov 2 1995 dde36-710.t
-r--r--r-- 1 root sys 7135 Nov 2 1995 dde36-800.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde41-420.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde41-450.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde41-460.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde41-480.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde41-700.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde41-710.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde41sf-420.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde41sf-450.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde41sf-460.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde41sf-480.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde41sf-700.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde41sf-710.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde42-420.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde42-450.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde42-460.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde42-480.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde42-700.t
-r--r--r-- 1 root sys 16734 Nov 2 1995 dde42-710.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde42sf-420.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde42sf-450.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde42sf-460.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde42sf-480.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde42sf-700.t
-r--r--r-- 1 root sys 8074 Nov 2 1995 dde42sf-710.t
-r--r--r-- 1 root sys 19381 Nov 2 1995 dde43-460.t
-r--r--r-- 1 root sys 19381 Nov 2 1995 dde43-700.t
-r--r--r-- 1 root sys 19381 Nov 2 1995 dde43-710.t
-r--r--r-- 1 root sys 19355 Nov 2 1995 dde43-800.t
-r--r--r-- 1 root sys 14028 Nov 2 1995 dde43sf-460.t
-r--r--r-- 1 root sys 14028 Nov 2 1995 dde43sf-700.t
-r--r--r-- 1 root sys 14028 Nov 2 1995 dde43sf-710.t
-r--r--r-- 1 root sys 14002 Nov 2 1995 dde43sf-800.t
-r--r--r-- 1 root sys 8186 Nov 2 1995 dde53-420.t
-r--r--r-- 1 root sys 8186 Nov 2 1995 dde53-450.t
-r--r--r-- 1 root sys 8186 Nov 2 1995 dde53-460.t
-r--r--r-- 1 root sys 8186 Nov 2 1995 dde53-480.t
-r--r--r-- 1 root sys 8186 Nov 2 1995 dde53-700.t
-r--r--r-- 1 root sys 8186 Nov 2 1995 dde53-710.t

```

./etc/types/dk:
total 617

```

-r--r--r-- 1 root sys 22640 Mar 15 1991 dde3000.t
-r--r--r-- 1 root sys 28903 Mar 15 1991 dde400.t
-r--r--r-- 1 root sys 25723 Mar 15 1991 dde400a.t
-r--r--r-- 1 root sys 355 Mar 15 1991 dde400ainit
-r--r--r-- 1 root sys 363 Mar 15 1991 dde400init
-r--r--r-- 1 root sys 33592 Mar 15 1991 dde500.t
-r--r--r-- 1 root sys 256 Mar 15 1991 pericom.i
-r--r--r-- 1 root sys 31268 Mar 15 1991 pericom.t
-r--r--r-- 1 root sys 27661 Mar 15 1991 spcw10.t
-r--r--r-- 1 root sys 28309 Mar 15 1991 spcw12.t
-r--r--r-- 1 root sys 28853 Mar 15 1991 spcw30.t
-r--r--r-- 1 root sys 37374 Mar 15 1991 stdcrt.t
-r--r--r-- 1 root sys 14016 Mar 15 1991 swc.i
-r--r--r-- 1 root sys 26832 Mar 15 1991 swc.t

```

./etc/types/int:
total 1315

```

-r--r--r-- 1 root sys 15722 Mar 15 1991 dde3010.lt.t
-r--r--r-- 1 root sys 514 Mar 15 1991 dde420.I
-r--r--r-- 1 root sys 24540 Mar 15 1991 dde420.t
-r--r--r-- 1 root sys 155 Jul 15 1991 dde440.i
-r--r--r-- 1 root sys 20180 Jul 15 1991 dde440.t
-r--r--r-- 1 root sys 368 Mar 15 1991 dde450.i
-r--r--r-- 1 root sys 24030 Mar 15 1991 dde450.t
-r--r--r-- 1 root sys 155 Mar 15 1991 dde460.i
-r--r--r-- 1 root sys 21457 Mar 15 1991 dde460.t
-r--r--r-- 1 root sys 155 Jan 20 1993 dde470.i
-r--r--r-- 1 root sys 22756 Mar 20 1995 dde470.t
-r--r--r-- 1 root sys 772 Mar 15 1991 dde480.i
-r--r--r-- 1 root sys 26018 Mar 15 1991 dde480.t
-r--r--r-- 1 root sys 1334 Mar 15 1991 dde480g.i
-r--r--r-- 1 root sys 25102 Mar 15 1991 dde480g.t
-r--r--r-- 1 root sys 744 Mar 15 1991 dde490.i
-r--r--r-- 1 root sys 19650 Mar 15 1991 dde490.t
-r--r--r-- 1 root sys 155 Mar 15 1991 dde520.i
-r--r--r-- 1 root sys 21653 Mar 15 1991 dde520.t
-r--r--r-- 1 root sys 155 Mar 15 1991 dde520g.i
-r--r--r-- 1 root sys 21653 Mar 15 1991 dde520g.t
-r--r--r-- 1 root sys 205 Jun 9 1992 dde530.i

```

```

-r--r--r-- 1 root sys 22031 Dec 4 1992 dde530.t
-r--r--r-- 1 root sys 259 Mar 15 1991 dde550.i
-r--r--r-- 1 root sys 20574 Jun 4 1991 dde550.t
-r--r--r-- 1 root sys 1250 Mar 15 1991 dde700.i
-r--r--r-- 1 root sys 23079 Mar 15 1991 dde700.t
-r--r--r-- 1 root sys 1250 Mar 15 1991 dde710.i
-r--r--r-- 1 root sys 23088 Mar 15 1991 dde710.t
-r--r--r-- 1 root sys 1250 Mar 15 1991 dde710g.i
-r--r--r-- 1 root sys 23088 Mar 15 1991 dde710g.t
-r--r--r-- 1 root sys 155 Apr 22 1991 dde800.i
-r--r--r-- 1 root sys 24640 Apr 22 1991 dde800.t
-r--r--r-- 1 root sys 25420 Apr 3 1995 ddeterm.t
-r--r--r-- 1 root sys 217 Mar 15 1991 sgd-ansi.i
-r--r--r-- 1 root sys 28455 Mar 15 1991 sgd-ansi.t
-r--r--r-- 1 root sys 25158 Apr 3 1995 sgd-pc.t
-r--r--r-- 1 root sys 25766 Mar 15 1991 sgd.t
-r--r--r-- 1 root sys 21083 Mar 20 1995 vt220.t
-r--r--r-- 1 root sys 155 Oct 28 1991 vt320.i
-r--r--r-- 1 root sys 20655 Mar 20 1995 vt320.t
-r--r--r-- 1 root sys 18174 Mar 15 1991 xterm24-C132.t
-r--r--r-- 1 root sys 18170 Mar 15 1991 xterm24-C80.t
-r--r--r-- 1 root sys 18174 Mar 15 1991 xterm48-C132.t
-r--r--r-- 1 root sys 18170 Mar 15 1991 xterm48-C80.t
-r--r--r-- 1 root sys 18174 Mar 15 1991 xterm72-C132.t
-r--r--r-- 1 root sys 18170 Mar 15 1991 xterm72-C80.t

```

./etc/types/local:

```

total 2496
-r--r--r-- 1 root sys 245 Oct 20 1992 9514.i
-r--r--r-- 1 root sys 25510 Oct 20 1992 9514.t
-r--r--r-- 1 root sys 27006 Mar 15 1991 a219.t
-r--r--r-- 1 root sys 36631 Mar 15 1991 adm11.t
-r--r--r-- 1 root sys 40652 Mar 15 1991 adm12.t
-r--r--r-- 1 root sys 40650 Mar 15 1991 adm12plus.t
-r--r--r-- 1 root sys 25893 Mar 15 1991 ampex230.t
-r--r--r-- 1 root sys 22790 Mar 15 1991 ampex80.t
-r--r--r-- 1 root sys 6484 Mar 15 1991 bubblejet.t
-r--r--r-- 1 root sys 9820 Jul 14 1992 canonbj300.t
-r--r--r-- 1 root sys 14710 Mar 15 1991 dde31p.t
-r--r--r-- 1 root sys 22776 Mar 15 1991 dde450s.t
-r--r--r-- 1 root sys 772 Mar 15 1991 dde480a.i
-r--r--r-- 1 root sys 25290 Mar 15 1991 dde480a.t
-rw----- 1 root other 9428 Sep 7 1992 ddepos2.t
-r--r--r-- 1 root sys 8441 Mar 15 1991 diablo1650.t
-r--r--r-- 1 root sys 21017 Mar 15 1991 facita4600.t
-r--r--r-- 1 root sys 21007 Mar 15 1991 facita460072.t
-r--r--r-- 1 root sys 21608 Mar 15 1991 hds200.t
-r--r--r-- 1 root sys 28902 Mar 15 1991 ibm3812.t
-r--r--r-- 1 root sys 18214 Mar 15 1991 ibm5202.t
-r--r--r-- 1 root sys 9580 Mar 15 1991 ibmx24.t
-r--r--r-- 1 root sys 21698 Mar 15 1991 itoh3500.t
-r--r--r-- 1 root sys 16617 Aug 30 1991 juk17200.t
-r--r--r-- 1 root sys 27404 Mar 15 1991 kyocera.i
-r--r--r-- 1 root sys 28990 Mar 15 1991 kyocera.t
-r--r--r-- 1 root sys 6918 Mar 15 1991 laserjet.t
-r--r--r-- 1 root sys 13670 Mar 15 1991 ncr7901.t
-r--r--r-- 1 root sys 21912 Mar 15 1991 nf200.t
-r--r--r-- 1 root sys 15926 Mar 15 1991 nokia366s.t
-r--r--r-- 1 root sys 18828 May 27 1991 oki390-710.t
-r--r--r-- 1 root sys 19892 Mar 15 1991 oldrubby.t
-r--r--r-- 1 root sys 24102 Mar 15 1991 partner.t
-r--r--r-- 1 root sys 26643 Oct 8 1992 pcterm.t
-r--r--r-- 1 root sys 19480 Mar 15 1991 photon.t
-r--r--r-- 1 root sys 24666 Mar 15 1991 qume103.t
-r--r--r-- 1 root sys 35605 Oct 8 1992 rc920.t
-r--r--r-- 1 root sys 21650 Mar 15 1991 ruby1211.t
-r--r--r-- 1 root sys 21002 Mar 15 1991 sca-100.t
-r--r--r-- 1 root sys 18287 Mar 15 1991 sca-dig.t
-r--r--r-- 1 root sys 19312 Mar 15 1991 sca-pc10.t
-r--r--r-- 1 root sys 19284 Mar 15 1991 sca-pc12.t
-r--r--r-- 1 root sys 5927 Mar 15 1991 tally660.t
-r--r--r-- 1 root sys 23804 Mar 15 1991 tdv2200-9.t
-r--r--r-- 1 root sys 33074 Mar 15 1991 tdv2200-9s.old
-r--r--r-- 1 root sys 23749 Mar 15 1991 tdv2200-9s.t
-r--r--r-- 1 root sys 32681 Mar 15 1991 twiststwe.t
-r--r--r-- 1 root sys 155 Jun 3 1992 unik230.i
-r--r--r-- 1 root sys 24024 Jun 3 1992 unik230.t
-r--r--r-- 1 root sys 7552 Mar 15 1991 wenger1-1.t
-r--r--r-- 1 root sys 7619 Mar 15 1991 wenger1-1x.t
-r--r--r-- 1 root sys 7189 Mar 15 1991 wenger4-1.t
-r--r--r-- 1 root sys 34794 Mar 15 1991 wyse120.t
-r--r--r-- 1 root sys 23732 Mar 15 1991 wyse50.t
-r--r--r-- 1 root sys 26 Mar 15 1991 wyse60.i
-r--r--r-- 1 root sys 38118 Mar 15 1991 wyse60.t
-r--r--r-- 1 root sys 26 Mar 15 1991 wyse60dk.i
-r--r--r-- 1 root sys 37531 Mar 15 1991 wyse60dk.t
-r--r--r-- 1 root sys 18166 Mar 15 1991 xterm-.t
-r--r--r-- 1 root sys 18024 Mar 15 1991 xterm.t
-r--r--r-- 1 root sys 18026 Mar 15 1991 xterm132.t
-r--r--r-- 1 root sys 18023 Mar 15 1991 xterm48.t

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./etc/types/prt:

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-r--r--r-- 1 root sys 27887 Mar 15 1991 dde10.t
-r--r--r-- 1 root sys 6848 Mar 15 1991 dde100.t
-r--r--r-- 1 root sys 37849 Nov 2 1995 dde1000.i
-r--r--r-- 1 root sys 56286 Nov 2 1995 dde1000.t
-r--r--r-- 1 root sys 37849 Nov 2 1995 dde1000ocrb.i
-r--r--r-- 1 root sys 59687 Nov 2 1995 dde1000ocrb.t

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-r--r--r--	1	root	sys	37849	Jan	13	1993	dde1000sfocr.i	
-r--r--r--	1	root	sys	54143	Jan	13	1993	dde1000sfocr.t	
-r--r--r--	1	root	sys	6848	Mar	15	1991	dde100sf.t	
-r--r--r--	1	root	sys	75719	Nov	2	1995	dde1010.i	
-r--r--r--	1	root	sys	30945	Nov	2	1995	dde1010.t	
-r--r--r--	1	root	sys	75719	Nov	2	1995	dde1010ocrb.i	
-r--r--r--	1	root	sys	34210	Nov	2	1995	dde1010ocrb.t	
-r--r--r--	1	root	sys	75719	Nov	2	1995	dde1010sf.i	
-r--r--r--	1	root	sys	30945	Nov	2	1995	dde1010sf.t	
-r--r--r--	1	root	sys	75719	Nov	2	1995	dde1010sfocr.i	
-r--r--r--	1	root	sys	34210	Nov	2	1995	dde1010sfocr.t	
-r--r--r--	1	root	sys	44356	Nov	2	1995	dde1020.t	
-r--r--r--	1	root	sys	75719	Nov	2	1995	dde1030.i	
-r--r--r--	1	root	sys	30908	Nov	2	1995	dde1030.t	
-r--r--r--	1	root	sys	75719	Nov	2	1995	dde1030ocrb.i	
-r--r--r--	1	root	sys	34164	Nov	2	1995	dde1030ocrb.t	
-r--r--r--	1	root	sys	75719	Nov	2	1995	dde1030sf.i	
-r--r--r--	1	root	sys	30934	Nov	2	1995	dde1030sf.t	
-r--r--r--	1	root	sys	75719	Nov	2	1995	dde1030sfocr.i	
-r--r--r--	1	root	sys	34187	Nov	2	1995	dde1030sfocr.t	
-r--r--r--	1	root	sys	32972	Nov	2	1995	dde1050.t	
-r--r--r--	1	root	sys	32972	Nov	2	1995	dde1050sf.t	
-r--r--r--	1	root	sys	32933	Nov	2	1995	dde1051.t	
-r--r--r--	1	root	sys	32931	Nov	2	1995	dde1060.t	
-r--r--r--	1	root	sys	32996	Nov	2	1995	dde1060sf.t	
-r--r--r--	1	root	sys	33226	Nov	2	1995	dde1070.t	
-r--r--r--	1	root	sys	33291	Nov	2	1995	dde1070sf.t	
-r--r--r--	1	root	sys	32960	Nov	2	1995	dde1080.t	
-r--r--r--	1	root	sys	32964	Nov	2	1995	dde1080sf.t	
-r--r--r--	1	root	sys	32960	Nov	2	1995	dde1081.t	
-r--r--r--	1	root	sys	32964	Nov	2	1995	dde1081sf.t	
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-r--r--r--	1	root	sys	39116	Nov	2	1995	dde1082econ.t	
-r--r--r--	1	root	sys	26813	Nov	2	1995	dde1083.t	
-r--r--r--	1	root	sys	26822	Nov	2	1995	dde1083ppm.t	
-r--r--r--	1	root	sys	43696	Nov	2	1995	dde1084ecoff.t	
-r--r--r--	1	root	sys	43692	Nov	2	1995	dde1084econ.t	
-r--r--r--	1	root	sys	42544	May	6	13:52	dde1084eoffc.t	
-r--r--r--	1	root	sys	42540	May	6	13:52	dde1084eonc.t	
-r--r--r--	1	root	sys	42747	Nov	2	1995	dde1087ecoff.t	
-r--r--r--	1	root	sys	42743	Nov	2	1995	dde1087econ.t	
-r--r--r--	1	root	sys	42617	Nov	2	1995	dde1088.t	
-r--r--r--	1	root	sys	42662	Nov	2	1995	dde1088sf.t	
-r--r--r--	1	root	sys	32581	Nov	2	1995	dde1089.t	
-r--r--r--	1	root	sys	32604	Nov	2	1995	dde1089sf.t	
-r--r--r--	1	root	sys	34091	Nov	2	1995	dde1090.t	
-r--r--r--	1	root	sys	42990	Nov	2	1995	dde1091.t	
-r--r--r--	1	root	sys	43034	Nov	2	1995	dde1091sf.t	
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-r--r--r--	1	root	sys	43234	Nov	2	1995	dde1092on.t	
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-r--r--r--	1	root	sys	37544	Jan	12	12:49	dde1094sf.t	
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-r--r--r--	1	root	sys	65016	Nov	2	1995	dde10asf.t	
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-r--r--r--	1	root	sys	9130	Mar	15	1991	dde110sf.t	
-r--r--r--	1	root	sys	27887	Mar	15	1991	dde20.t	
-r--r--r--	1	root	sys	8950	Mar	15	1991	dde200.t	
-r--r--r--	1	root	sys	33468	Nov	2	1995	dde2005b-w.t	
-r--r--r--	1	root	sys	34066	Nov	2	1995	dde2005color.t	
-r--r--r--	1	root	sys	11656	Mar	15	1991	dde200sf.t	
-r--r--r--	1	root	sys	9839	Mar	15	1991	dde250.t	
-r--r--r--	1	root	sys	9866	Mar	15	1991	dde250elsf.t	
-r--r--r--	1	root	sys	9997	Mar	15	1991	dde250mesf.t	
-r--r--r--	1	root	sys	24387	Nov	2	1995	dde28.t	
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-r--r--r--	1	root	sys	31300	Mar	15	1991	dde30.t	
-r--r--r--	1	root	sys	8950	Mar	15	1991	dde300.t	
-r--r--r--	1	root	sys	11656	Mar	15	1991	dde300sf.t	
-r--r--r--	1	root	sys	21677	Nov	2	1995	dde31.t	
-r--r--r--	1	root	sys	10323	Nov	2	1995	dde31sf.t	
-r--r--r--	1	root	sys	21677	Nov	2	1995	dde32.t	
-r--r--r--	1	root	sys	23297	Nov	2	1995	dde32ocrb.t	
-r--r--r--	1	root	sys	10323	Nov	2	1995	dde32sf.t	
-r--r--r--	1	root	sys	11948	Nov	2	1995	dde32sfocrb.t	
-r--r--r--	1	root	sys	24935	Nov	2	1995	dde33.t	
-r--r--r--	1	root	sys	26654	Nov	2	1995	dde33ocrb.t	
-r--r--r--	1	root	sys	16292	Nov	2	1995	dde33sf.t	
-r--r--r--	1	root	sys	18016	Nov	2	1995	dde33sfocrb.t	
-r--r--r--	1	root	sys	9615	Nov	2	1995	dde35.t	
-r--r--r--	1	root	sys	9615	Nov	2	1995	dde36.t	
-r--r--r--	1	root	sys	21459	Nov	2	1995	dde37.t	
-r--r--r--	1	root	sys	9705	Nov	2	1995	dde38.t	
-r--r--r--	1	root	sys	24883	Nov	3	1995	dde39.t	
-r--r--r--	1	root	sys	10998	Nov	2	1995	dde40.t	
-r--r--r--	1	root	sys	12176	Nov	2	1995	dde40ocrb.t	


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-r--r--r-- 1 root sys 184279 Nov 2 1995 kyocerasf.i
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-r--r--r-- 1 root sys 44744 Dec 7 13:06 lj5sia3e.t
-r--r--r-- 1 root sys 44740 Dec 7 13:06 lj5sie.t
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-r--r--r-- 1 root sys 116 Mar 15 1991 raw.t
-r--r--r-- 1 root sys 8300 Nov 2 1995 stdprint.t
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-r--r--r-- 1 root sys 50537 Nov 2 1995 dde1000.t
-r--r--r-- 1 root sys 37849 Nov 2 1995 dde1000ocrb.i
-r--r--r-- 1 root sys 54744 Nov 2 1995 dde1000ocrb.t
-r--r--r-- 1 root sys 37849 Nov 2 1995 dde1000sf.i
-r--r--r-- 1 root sys 49938 Nov 2 1995 dde1000sf.t
-r--r--r-- 1 root sys 37849 Nov 2 1995 dde1000sfocr.i
-r--r--r-- 1 root sys 54143 Nov 2 1995 dde1000sfocr.t
-r--r--r-- 1 root sys 6848 Nov 2 1995 dde100sf.t
-r--r--r-- 1 root sys 75719 Nov 2 1995 dde1010.i
-r--r--r-- 1 root sys 27356 Nov 2 1995 dde1010.t
-r--r--r-- 1 root sys 75719 Nov 2 1995 dde1010ocrb.i
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-r--r--r-- 1 root sys 75719 Nov 2 1995 dde1010sf.i
-r--r--r-- 1 root sys 27356 Nov 2 1995 dde1010sf.t
-r--r--r-- 1 root sys 75719 Nov 2 1995 dde1010sfocr.i
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-r--r--r-- 1 root sys 75719 Nov 2 1995 dde1030.i
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-r--r--r-- 1 root sys 75719 Nov 2 1995 dde1030ocrb.i
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-r--r--r--	1	root	sys	39116	Nov	2	1995	dde1082econ.t
-r--r--r--	1	root	sys	26813	Nov	2	1995	dde1083.t
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-r--r--r--	1	root	sys	43679	Nov	2	1995	dde1084ecoff.t
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-r--r--r--	1	root	sys	43034	Nov	2	1995	dde1091sf.t
-r--r--r--	1	root	sys	43237	Nov	2	1995	dde1092off.t
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-r--r--r--	1	root	sys	43234	Nov	2	1995	dde1092on.t
-r--r--r--	1	root	sys	43283	Nov	2	1995	dde1092onsf.t
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-r--r--r--	1	root	sys	47320	Nov	2	1995	dde10asf.t
-r--r--r--	1	root	sys	9130	Nov	2	1995	dde110.t
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-r--r--r--	1	root	sys	28004	Nov	2	1995	dde2005b-w.t
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-r--r--r--	1	root	sys	15618	Nov	2	1995	dde32.t
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-r--r--r--	1	root	sys	13503	Nov	2	1995	dde33sf.t
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-r--r--r--	1	root	sys	15367	Nov	2	1995	dde37.t
-r--r--r--	1	root	sys	6702	Nov	2	1995	dde38.t
-r--r--r--	1	root	sys	18777	Nov	2	1995	dde39.t
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-r--r--r--	1	root	sys	7547	Nov	2	1995	dde41sf.t
-r--r--r--	1	root	sys	15618	Nov	2	1995	dde42.t
-r--r--r--	1	root	sys	17402	Nov	2	1995	dde42ocrb.t
-r--r--r--	1	root	sys	7547	Nov	2	1995	dde42sf.t
-r--r--r--	1	root	sys	9345	Nov	2	1995	dde42sfocrb.t
-r--r--r--	1	root	sys	18854	Nov	2	1995	dde43.t
-r--r--r--	1	root	sys	20737	Nov	2	1995	dde43ocrb.t
-r--r--r--	1	root	sys	13503	Nov	2	1995	dde43sf.t
-r--r--r--	1	root	sys	15398	Nov	2	1995	dde43sfocrb.t
-r--r--r--	1	root	sys	14355	Nov	2	1995	dde45.t
-r--r--r--	1	root	sys	14355	Nov	2	1995	dde45sf.t
-r--r--r--	1	root	sys	23	Nov	2	1995	dde46.i
-r--r--r--	1	root	sys	18715	Nov	2	1995	dde46.t
-r--r--r--	1	root	sys	9966	Nov	2	1995	dde47.t
-r--r--r--	1	root	sys	9259	Nov	2	1995	dde48.t
-r--r--r--	1	root	sys	6702	Nov	2	1995	dde49.t
-r--r--r--	1	root	sys	8203	Nov	2	1995	dde50.t
-r--r--r--	1	root	sys	9377	Nov	2	1995	dde50ocrb.t
-r--r--r--	1	root	sys	10802	Nov	2	1995	dde51.t
-r--r--r--	1	root	sys	14009	Nov	2	1995	dde51ocrb.t
-r--r--r--	1	root	sys	10084	Nov	2	1995	dde52.t
-r--r--r--	1	root	sys	10084	Nov	2	1995	dde52sf.t
-r--r--r--	1	root	sys	8194	Nov	2	1995	dde53.t
-r--r--r--	1	root	sys	6863	Nov	2	1995	dde54.t
-r--r--r--	1	root	sys	4824	Nov	2	1995	dde55.t
-r--r--r--	1	root	sys	4824	Nov	2	1995	dde56.t
-r--r--r--	1	root	sys	7126	Nov	2	1995	dde57.t
-r--r--r--	1	root	sys	3645	Nov	2	1995	dde58.t
-r--r--r--	1	root	sys	18777	Nov	2	1995	dde59.t
-r--r--r--	1	root	sys	22939	Nov	2	1995	dde60.t

```

-r--r--r-- 1 root sys 22939 Nov 2 1995 dde60sf.t
-r--r--r-- 1 root sys 15971 Nov 2 1995 dde70.t
-r--r--r-- 1 root sys 26921 Nov 2 1995 dde70ocrb.t
-r--r--r-- 1 root sys 13571 Nov 2 1995 dde80.t
-r--r--r-- 1 root sys 16145 Nov 2 1995 dde80ocrb.t
-r--r--r-- 1 root sys 184279 Nov 2 1995 kyocera.i
-r--r--r-- 1 root sys 26766 Nov 2 1995 kyocera.t
-r--r--r-- 1 root sys 184279 Nov 2 1995 kyocerasf.i
-r--r--r-- 1 root sys 26798 Nov 2 1995 kyocerasf.t
-r--r--r-- 1 root sys 12738 Nov 2 1995 laserjetII.t
-r--r--r-- 1 root sys 13065 Nov 2 1995 laserjetIID.t
-r--r--r-- 1 root sys 20584 Nov 2 1995 laserjetIII.t
-r--r--r-- 1 root sys 21052 Nov 2 1995 laserjetIIID.t
-r--r--r-- 1 root sys 10010 Nov 2 1995 oki293.t
-r--r--r-- 1 root sys 4045 Nov 2 1995 oki83a.t
-r--r--r-- 1 root sys 899 Nov 2 1995 olivettipr50.i
-r--r--r-- 1 root sys 11180 Nov 2 1995 olivettipr50.t
-r--r--r-- 1 root sys 116 Nov 2 1995 raw.t
-r--r--r-- 1 root sys 7003 Nov 2 1995 stdprint.t
-r--r--r-- 1 root sys 2863 Nov 2 1995 tally100.t
-r--r--r-- 1 root sys 2863 Nov 2 1995 tally1802.t
-r--r--r-- 1 root sys 8609 Nov 2 1995 triumph170.t

```

```

./etc/types/us:
total 331
-r--r--r-- 1 root sys 22498 Mar 15 1991 dde3000.t
-r--r--r-- 1 root sys 21509 Mar 15 1991 dde3010.t
-r--r--r-- 1 root sys 21509 Mar 15 1991 dde3020.t
-r--r--r-- 1 root sys 28524 Mar 15 1991 dde400.t
-r--r--r-- 1 root sys 25344 Mar 15 1991 dde400a.t
-r--r--r-- 1 root sys 355 Mar 15 1991 dde400ainit
-r--r--r-- 1 root sys 363 Mar 15 1991 dde400init
-r--r--r-- 1 root sys 462 Mar 15 1991 tek41xx.i
-r--r--r-- 1 root sys 20078 Mar 15 1991 tek41xx.t
-r--r--r-- 1 root sys 22796 Mar 15 1991 vt100.t

```

```

./usr:
total 2
drwxr-xr-x 3 root other 48 Jun 8 1995 lib
drwxr-xr-x 2 root other 48 Apr 3 11:25 options

```

```

./usr/lib:
total 1
drwxr-xr-x 5 root other 80 Jun 22 1995 terminfo

```

```

./usr/lib/terminfo:
total 3
drwxr-xr-x 2 root other 368 Aug 21 1995 T
drwxr-xr-x 2 root other 160 Aug 21 1995 V
drwxr-xr-x 2 root other 160 Aug 21 1995 v

```

```

./usr/lib/terminfo/T:
total 63
-rw-r--r-- 2 root other 1141 Aug 21 1995 T0
-rw-r--r-- 2 root other 1141 Aug 21 1995 T0-24-C80
-rw-r--r-- 2 root other 1215 Aug 21 1995 T1
-rw-r--r-- 2 root other 1215 Aug 21 1995 T1-24-C80
-rw-r--r-- 2 root other 1310 Aug 21 1995 T2
-rw-r--r-- 2 root other 1310 Aug 21 1995 T2-24-C80
-rw-r--r-- 2 root other 1344 Aug 21 1995 T3
-rw-r--r-- 1 root other 1340 Aug 21 1995 T3-16-C80
-rw-r--r-- 1 root other 1340 Aug 21 1995 T3-22-C80
-rw-r--r-- 1 root other 1340 Aug 21 1995 T3-24-C132
-rw-r--r-- 2 root other 1344 Aug 21 1995 T3-24-C80
-rw-r--r-- 1 root other 1340 Aug 21 1995 T3-26-C80
-rw-r--r-- 1 root other 1340 Aug 21 1995 T3-46-C80
-rw-r--r-- 1 root other 1340 Aug 21 1995 T3-48-C80
-rw-r--r-- 1 root other 1340 Aug 21 1995 T3-70-C80
-rw-r--r-- 1 root other 1340 Aug 21 1995 T3-72-C80
-rw-r--r-- 1 root other 1336 Aug 21 1995 T3-8-C80
-rw-r--r-- 4 root other 1381 Aug 21 1995 T4
-rw-r--r-- 4 root other 1381 Aug 21 1995 T4-24-C80
-rw-r--r-- 4 root other 1381 Aug 21 1995 T5
-rw-r--r-- 4 root other 1381 Aug 21 1995 T5-24-C80

```

```

./usr/lib/terminfo/V:
total 29
-rw-r--r-- 2 root other 1729 Aug 21 1995 VTITC
-rw-r--r-- 2 root other 1751 Aug 21 1995 VTITC-CSR
-rw-r--r-- 2 root other 1817 Aug 21 1995 VTITC-CSR-HS
-rw-r--r-- 2 root other 1722 Aug 21 1995 VTITC-HS
-rw-r--r-- 2 root other 1483 Aug 21 1995 VTITM
-rw-r--r-- 2 root other 1500 Aug 21 1995 VTITM-CSR
-rw-r--r-- 2 root other 1566 Aug 21 1995 VTITM-CSR-HS
-rw-r--r-- 2 root other 1471 Aug 21 1995 VTITM-HS

```

```

./usr/lib/terminfo/v:
total 29
-rw-r--r-- 2 root other 1729 Aug 21 1995 vtitc
-rw-r--r-- 2 root other 1751 Aug 21 1995 vtitc-csr
-rw-r--r-- 2 root other 1817 Aug 21 1995 vtitc-csr-hs
-rw-r--r-- 2 root other 1722 Aug 21 1995 vtitc-hs
-rw-r--r-- 2 root other 1483 Aug 21 1995 vtitm
-rw-r--r-- 2 root other 1500 Aug 21 1995 vtitm-csr
-rw-r--r-- 2 root other 1566 Aug 21 1995 vtitm-csr-hs
-rw-r--r-- 2 root other 1471 Aug 21 1995 vtitm-hs

```

```

./usr/options:
total 1
-r--r--r-- 1 root sys 52 Apr 3 11:25 sw.BAS-902-3

```

total 1
 drwxr-xr-x 3 root sys 48 Nov 24 1994 usr

./usr:
 total 1
 drwxr-xr-x 3 root sys 48 Nov 24 1994 share

./usr/share:
 total 1
 drwxr-xr-x 3 root sys 48 Nov 24 1994 lib

./usr/share/lib:
 total 1
 drwxr-xr-x 7 root sys 144 Oct 16 1995 vti

./usr/share/lib/vti:
 total 22
 -r--r--r-- 1 root sys 4848 Apr 3 1995 DDE-VTI-M
 drwxr-xr-x 2 root sys 1536 Oct 16 1995 assprt
 drwxr-xr-x 2 root sys 224 Apr 3 1995 dk
 drwxr-xr-x 2 root sys 816 Apr 3 1995 int
 drwxr-xr-x 2 root sys 2304 May 6 13:53 prt
 drwxr-xr-x 2 root sys 80 Dec 2 1994 us

./usr/share/lib/vti/assprt:
 total 3518
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080-420.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080-450.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080-460.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080-480.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080-700.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080-710.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080-800.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080sf420.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080sf450.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080sf460.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080sf480.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080sf700.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080sf710.t
 -r--r--r-- 1 root sys 32606 Oct 16 1995 dde1080sf800.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde31-420.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde31-450.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde31-460.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde31-480.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde31-700.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde31-710.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde31sf-420.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde31sf-450.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde31sf-460.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde31sf-480.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde31sf-700.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde31sf-710.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde32-420.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde32-450.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde32-460.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde32-480.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde32-700.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde32-710.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde32sf-420.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde32sf-450.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde32sf-460.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde32sf-480.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde32sf-700.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde32sf-710.t
 -r--r--r-- 1 root sys 25197 Oct 16 1995 dde33-460.t
 -r--r--r-- 1 root sys 25197 Oct 16 1995 dde33-700.t
 -r--r--r-- 1 root sys 25197 Oct 16 1995 dde33-710.t
 -r--r--r-- 1 root sys 25197 Oct 16 1995 dde33-800.t
 -r--r--r-- 1 root sys 16546 Oct 16 1995 dde33sf-460.t
 -r--r--r-- 1 root sys 16546 Oct 16 1995 dde33sf-700.t
 -r--r--r-- 1 root sys 16546 Oct 16 1995 dde33sf-710.t
 -r--r--r-- 1 root sys 16546 Oct 16 1995 dde33sf-800.t
 -r--r--r-- 1 root sys 9569 Oct 16 1995 dde35-400a.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde35-420.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde35-450.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde35-460.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde35-480.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde35-700.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde35-710.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde35-800.t
 -r--r--r-- 1 root sys 9569 Oct 16 1995 dde36-400a.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde36-420.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde36-450.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde36-460.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde36-480.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde36-700.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde36-710.t
 -r--r--r-- 1 root sys 9622 Oct 16 1995 dde36-800.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde41-420.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde41-450.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde41-460.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde41-480.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde41-700.t
 -r--r--r-- 1 root sys 22511 Oct 16 1995 dde41-710.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde41sf-420.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde41sf-450.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde41sf-460.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde41sf-480.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde41sf-700.t
 -r--r--r-- 1 root sys 10540 Oct 16 1995 dde41sf-710.t

```

-r--r--r-- 1 root sys 22511 Oct 16 1995 dde42-420.t
-r--r--r-- 1 root sys 22511 Oct 16 1995 dde42-450.t
-r--r--r-- 1 root sys 22511 Oct 16 1995 dde42-460.t
-r--r--r-- 1 root sys 22511 Oct 16 1995 dde42-480.t
-r--r--r-- 1 root sys 22511 Oct 16 1995 dde42-700.t
-r--r--r-- 1 root sys 22511 Oct 16 1995 dde42-710.t
-r--r--r-- 1 root sys 10540 Oct 16 1995 dde42sf-420.t
-r--r--r-- 1 root sys 10540 Oct 16 1995 dde42sf-450.t
-r--r--r-- 1 root sys 10540 Oct 16 1995 dde42sf-460.t
-r--r--r-- 1 root sys 10540 Oct 16 1995 dde42sf-480.t
-r--r--r-- 1 root sys 10540 Oct 16 1995 dde42sf-700.t
-r--r--r-- 1 root sys 10540 Oct 16 1995 dde42sf-710.t
-r--r--r-- 1 root sys 25197 Oct 16 1995 dde43-460.t
-r--r--r-- 1 root sys 25197 Oct 16 1995 dde43-700.t
-r--r--r-- 1 root sys 25197 Oct 16 1995 dde43-710.t
-r--r--r-- 1 root sys 25197 Oct 16 1995 dde43-800.t
-r--r--r-- 1 root sys 16546 Oct 16 1995 dde43sf-460.t
-r--r--r-- 1 root sys 16546 Oct 16 1995 dde43sf-700.t
-r--r--r-- 1 root sys 16546 Oct 16 1995 dde43sf-710.t
-r--r--r-- 1 root sys 16546 Oct 16 1995 dde43sf-800.t

```

./usr/share/lib/vti/dk:

```

total 132
-r--r--r-- 1 root sys 28460 Apr 5 1995 dde3000.t
-r--r--r-- 1 root sys 256 Nov 24 1994 pericom.i
-r--r--r-- 1 root sys 36976 Apr 5 1995 pericom.t

```

./usr/share/lib/vti/int:

```

total 1550
-r--r--r-- 1 root sys 514 Nov 24 1994 dde420.i
-r--r--r-- 1 root sys 30521 Apr 5 1995 dde420.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde440.i
-r--r--r-- 1 root sys 26150 Apr 5 1995 dde440.t
-r--r--r-- 1 root sys 368 Nov 24 1994 dde450.i
-r--r--r-- 1 root sys 30038 Apr 5 1995 dde450.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde460.i
-r--r--r-- 1 root sys 27358 Apr 5 1995 dde460.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde460vt320.i
-r--r--r-- 1 root sys 27479 Apr 5 1995 dde460vt320.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde470.i
-r--r--r-- 1 root sys 29439 Apr 5 1995 dde470.t
-r--r--r-- 1 root sys 772 Nov 24 1994 dde480.i
-r--r--r-- 1 root sys 30705 Apr 5 1995 dde480.t
-r--r--r-- 1 root sys 1334 Nov 24 1994 dde480g.i
-r--r--r-- 1 root sys 30857 Apr 5 1995 dde480g.t
-r--r--r-- 1 root sys 744 Nov 24 1994 dde490.i
-r--r--r-- 1 root sys 24530 Apr 5 1995 dde490.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde520.i
-r--r--r-- 1 root sys 27537 Apr 5 1995 dde520.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde520g.i
-r--r--r-- 1 root sys 27537 Apr 5 1995 dde520g.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde520gvvt320.i
-r--r--r-- 1 root sys 27666 Apr 5 1995 dde520gvvt320.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde520vt320.i
-r--r--r-- 1 root sys 27666 Apr 5 1995 dde520vt320.t
-r--r--r-- 1 root sys 205 Nov 24 1994 dde530.i
-r--r--r-- 1 root sys 27876 Apr 5 1995 dde530.t
-r--r--r-- 1 root sys 259 Nov 24 1994 dde550.i
-r--r--r-- 1 root sys 26213 Apr 5 1995 dde550.t
-r--r--r-- 1 root sys 259 Nov 24 1994 dde550g.i
-r--r--r-- 1 root sys 26213 Apr 5 1995 dde550g.t
-r--r--r-- 1 root sys 1250 Nov 24 1994 dde700.i
-r--r--r-- 1 root sys 28298 Apr 5 1995 dde700.t
-r--r--r-- 1 root sys 1250 Nov 24 1994 dde710.i
-r--r--r-- 1 root sys 28298 Apr 5 1995 dde710.t
-r--r--r-- 1 root sys 1250 Nov 24 1994 dde710g.i
-r--r--r-- 1 root sys 28298 Apr 5 1995 dde710g.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde800.i
-r--r--r-- 1 root sys 28875 Apr 5 1995 dde800.t
-r--r--r-- 1 root sys 155 Nov 24 1994 dde800vt320.i
-r--r--r-- 1 root sys 28996 Apr 5 1995 dde800vt320.t
-r--r--r-- 1 root sys 30916 Apr 5 1995 ddeterm.t
-r--r--r-- 1 root sys 25048 Apr 5 1995 ncdterm.t
-r--r--r-- 1 root sys 30631 Apr 5 1995 sgd-pc.t
-r--r--r-- 1 root sys 27720 Apr 5 1995 vt220.t
-r--r--r-- 1 root sys 155 Nov 24 1994 vt320.i
-r--r--r-- 1 root sys 27587 Apr 5 1995 vt320.t
-r--r--r-- 1 root sys 23478 Apr 5 1995 xterm.t

```

./usr/share/lib/vti/prt:

```

total 9605
-r--r--r-- 1 root sys 26510 Nov 29 1995 c-itoh650.t
-r--r--r-- 1 root sys 37849 Nov 24 1994 dde1000.i
-r--r--r-- 1 root sys 56277 Mar 3 1995 dde1000.t
-r--r--r-- 1 root sys 37849 Nov 24 1994 dde1000ocrb.i
-r--r--r-- 1 root sys 59674 Mar 3 1995 dde1000ocrb.t
-r--r--r-- 1 root sys 75719 Nov 24 1994 dde1010.i
-r--r--r-- 1 root sys 30936 Mar 3 1995 dde1010.t
-r--r--r-- 1 root sys 75719 Nov 24 1994 dde1010ocrb.i
-r--r--r-- 1 root sys 34197 Mar 3 1995 dde1010ocrb.t
-r--r--r-- 1 root sys 75719 Nov 24 1994 dde1010sf.i
-r--r--r-- 1 root sys 30936 Mar 3 1995 dde1010sf.t
-r--r--r-- 1 root sys 75719 Nov 24 1994 dde1010sfocr.i
-r--r--r-- 1 root sys 34197 Mar 3 1995 dde1010sfocr.t
-r--r--r-- 1 root sys 44347 Mar 3 1995 dde1020.t
-r--r--r-- 1 root sys 75719 Nov 24 1994 dde1030.i
-r--r--r-- 1 root sys 30899 Mar 3 1995 dde1030.t
-r--r--r-- 1 root sys 75719 Nov 24 1994 dde1030ocrb.i
-r--r--r-- 1 root sys 34151 Mar 3 1995 dde1030ocrb.t
-r--r--r-- 1 root sys 75719 Nov 24 1994 dde1030sf.i

```

-r--r--r--	1	root	sys	30925	Mar	3	1995	dde1030sf.t	
-r--r--r--	1	root	sys	75719	Nov	24	1994	dde1030sfocr.i	
-r--r--r--	1	root	sys	34174	Mar	3	1995	dde1030sfocr.t	
-r--r--r--	1	root	sys	32963	Mar	3	1995	dde1050.t	
-r--r--r--	1	root	sys	32963	Mar	3	1995	dde1050sf.t	
-r--r--r--	1	root	sys	32924	Mar	3	1995	dde1051.t	
-r--r--r--	1	root	sys	32921	Mar	3	1995	dde1060.t	
-r--r--r--	1	root	sys	32986	Mar	3	1995	dde1060sf.t	
-r--r--r--	1	root	sys	33216	Mar	3	1995	dde1070.t	
-r--r--r--	1	root	sys	33281	Mar	3	1995	dde1070sf.t	
-r--r--r--	1	root	sys	32951	Mar	3	1995	dde1080.t	
-r--r--r--	1	root	sys	32953	Mar	3	1995	dde1080sf.t	
-r--r--r--	1	root	sys	32951	Mar	3	1995	dde1081.t	
-r--r--r--	1	root	sys	32953	Mar	3	1995	dde1081sf.t	
-r--r--r--	1	root	sys	39105	Mar	3	1995	dde1082ecoff.t	
-r--r--r--	1	root	sys	39103	Mar	3	1995	dde1082econ.t	
-r--r--r--	1	root	sys	26804	Mar	3	1995	dde1083.t	
-r--r--r--	1	root	sys	26810	Mar	3	1995	dde1083ppm.t	
-r--r--r--	1	root	sys	43682	Jul	10	1995	dde1084ecoff.t	
-r--r--r--	1	root	sys	43679	Jul	10	1995	dde1084econ.t	
-r--r--r--	1	root	sys	42530	May	6	13:54	dde1084eoffc.t	
-r--r--r--	1	root	sys	42527	May	6	13:54	dde1084eonc.t	
-r--r--r--	1	root	sys	42733	Mar	3	1995	dde1087ecoff.t	
-r--r--r--	1	root	sys	42730	Mar	3	1995	dde1087econ.t	
-r--r--r--	1	root	sys	42608	Mar	3	1995	dde1088.t	
-r--r--r--	1	root	sys	42651	Mar	3	1995	dde1088sf.t	
-r--r--r--	1	root	sys	32572	Mar	3	1995	dde1089.t	
-r--r--r--	1	root	sys	32595	Mar	3	1995	dde1089sf.t	
-r--r--r--	1	root	sys	34082	Apr	28	1995	dde1090.t	
-r--r--r--	1	root	sys	42981	Mar	3	1995	dde1091.t	
-r--r--r--	1	root	sys	43023	Mar	3	1995	dde1091sf.t	
-r--r--r--	1	root	sys	43225	Mar	3	1995	dde1092off.t	
-r--r--r--	1	root	sys	43272	Mar	3	1995	dde1092offsf.t	
-r--r--r--	1	root	sys	43223	Mar	3	1995	dde1092on.t	
-r--r--r--	1	root	sys	43270	Mar	3	1995	dde1092onsf.t	
-r--r--r--	1	root	sys	42764	Mar	3	1995	dde1093.t	
-r--r--r--	1	root	sys	42766	Mar	3	1995	dde1093a3.t	
-r--r--r--	1	root	sys	42766	Mar	3	1995	dde1093a3e.t	
-r--r--r--	1	root	sys	42806	Mar	3	1995	dde1093a3esf.t	
-r--r--r--	1	root	sys	42806	Mar	3	1995	dde1093a3sf.t	
-r--r--r--	1	root	sys	42764	Mar	3	1995	dde1093e.t	
-r--r--r--	1	root	sys	42804	Mar	3	1995	dde1093esf.t	
-r--r--r--	1	root	sys	42804	Mar	3	1995	dde1093sf.t	
-r--r--r--	1	root	sys	37511	Jan	12	12:51	dde1094.t	
-r--r--r--	1	root	sys	37534	Jan	12	12:52	dde1094sf.t	
-r--r--r--	1	root	sys	65007	Mar	3	1995	dde10a.t	
-r--r--r--	1	root	sys	65007	Mar	3	1995	dde10asf.t	
-r--r--r--	1	root	sys	33456	Mar	3	1995	dde2005b-w.t	
-r--r--r--	1	root	sys	34052	Mar	3	1995	dde2005color.t	
-r--r--r--	1	root	sys	24379	Mar	3	1995	dde28.t	
-r--r--r--	1	root	sys	15661	Mar	3	1995	dde28sf.t	
-r--r--r--	1	root	sys	24379	Mar	3	1995	dde29.t	
-r--r--r--	1	root	sys	15661	Mar	3	1995	dde29sf.t	
-r--r--r--	1	root	sys	21669	Mar	3	1995	dde31.t	
-r--r--r--	1	root	sys	10313	Mar	3	1995	dde31sf.t	
-r--r--r--	1	root	sys	21669	Mar	3	1995	dde32.t	
-r--r--r--	1	root	sys	23285	Mar	3	1995	dde32ocrb.t	
-r--r--r--	1	root	sys	10313	Mar	3	1995	dde32sf.t	
-r--r--r--	1	root	sys	11934	Mar	3	1995	dde32sfocrb.t	
-r--r--r--	1	root	sys	24927	Mar	3	1995	dde33.t	
-r--r--r--	1	root	sys	26642	Mar	3	1995	dde33ocrb.t	
-r--r--r--	1	root	sys	16282	Mar	3	1995	dde33sf.t	
-r--r--r--	1	root	sys	18002	Mar	3	1995	dde33sfocrb.t	
-r--r--r--	1	root	sys	9607	Mar	3	1995	dde35.t	
-r--r--r--	1	root	sys	9607	Mar	3	1995	dde36.t	
-r--r--r--	1	root	sys	21461	Mar	3	1995	dde37.t	
-r--r--r--	1	root	sys	9697	Mar	3	1995	dde38.t	
-r--r--r--	1	root	sys	24875	Nov	3	1995	dde39.t	
-r--r--r--	1	root	sys	10990	Mar	3	1995	dde40.t	
-r--r--r--	1	root	sys	12164	Mar	3	1995	dde40ocrb.t	
-r--r--r--	1	root	sys	21669	Mar	3	1995	dde41.t	
-r--r--r--	1	root	sys	10313	Mar	3	1995	dde41sf.t	
-r--r--r--	1	root	sys	21669	Mar	3	1995	dde42.t	
-r--r--r--	1	root	sys	23285	Mar	3	1995	dde42ocrb.t	
-r--r--r--	1	root	sys	10313	Mar	3	1995	dde42sf.t	
-r--r--r--	1	root	sys	11934	Mar	3	1995	dde42sfocrb.t	
-r--r--r--	1	root	sys	24927	Mar	3	1995	dde43.t	
-r--r--r--	1	root	sys	26642	Mar	3	1995	dde43ocrb.t	
-r--r--r--	1	root	sys	16282	Mar	3	1995	dde43sf.t	
-r--r--r--	1	root	sys	18002	Mar	3	1995	dde43sfocrb.t	
-r--r--r--	1	root	sys	19572	Mar	3	1995	dde45.t	
-r--r--r--	1	root	sys	19572	Mar	3	1995	dde45sf.t	
-r--r--r--	1	root	sys	23	Nov	24	1994	dde46.i	
-r--r--r--	1	root	sys	25949	Mar	3	1995	dde46.t	
-r--r--r--	1	root	sys	12731	Mar	3	1995	dde47.t	
-r--r--r--	1	root	sys	12024	Mar	3	1995	dde48.t	
-r--r--r--	1	root	sys	9697	Mar	3	1995	dde49.t	
-r--r--r--	1	root	sys	10990	Mar	3	1995	dde50.t	
-r--r--r--	1	root	sys	12164	Mar	3	1995	dde50ocrb.t	
-r--r--r--	1	root	sys	16123	Mar	3	1995	dde51.t	
-r--r--r--	1	root	sys	19326	Mar	3	1995	dde51ocrb.t	
-r--r--r--	1	root	sys	7833	Mar	3	1995	dde55.t	
-r--r--r--	1	root	sys	7833	Mar	3	1995	dde56.t	
-r--r--r--	1	root	sys	9658	Mar	3	1995	dde57.t	
-r--r--r--	1	root	sys	4090	Mar	3	1995	dde58.t	
-r--r--r--	1	root	sys	24875	Nov	3	1995	dde59.t	
-r--r--r--	1	root	sys	34527	Mar	3	1995	dde60.t	
-r--r--r--	1	root	sys	34527	Mar	3	1995	dde60sf.t	
-r--r--r--	1	root	sys	22047	Mar	3	1995	dde70.t	
-r--r--r--	1	root	sys	37671	Mar	3	1995	dde70ocrb.t	

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-r--r--r-- 1 root sys 15234 Mar 3 1995 dde80.t
-r--r--r-- 1 root sys 21089 Mar 3 1995 dde80ocrb.t
-r--r--r-- 1 root sys 43500 Mar 18 12:27 dj1600c.t
-r--r--r-- 1 root sys 43538 Mar 18 12:27 dj1600csf.t
-r--r--r-- 1 root sys 25793 Nov 3 1995 facite560.t
-r--r--r-- 1 root sys 25793 Nov 3 1995 facite570.t
-r--r--r-- 1 root sys 26674 Nov 7 1995 facite880.t
-r--r--r-- 1 root sys 184279 Nov 24 1994 kyocera.i
-r--r--r-- 1 root sys 35077 Mar 3 1995 kyocera.t
-r--r--r-- 1 root sys 184279 Nov 24 1994 kyocerasf.i
-r--r--r-- 1 root sys 35109 Mar 3 1995 kyocerasf.t
-r--r--r-- 1 root sys 23503 Jul 7 1995 laserjetII.t
-r--r--r-- 1 root sys 23830 Jul 7 1995 laserjetIID.t
-r--r--r-- 1 root sys 32474 Jul 7 1995 laserjetIII.t
-r--r--r-- 1 root sys 32945 Jul 7 1995 laserjetIIID.t
-r--r--r-- 1 root sys 44732 Dec 7 13:13 lj5si.t
-r--r--r-- 1 root sys 44734 Dec 7 13:14 lj5sia3.t
-r--r--r-- 1 root sys 44734 Dec 7 13:14 lj5sia3e.t
-r--r--r-- 1 root sys 44732 Dec 7 13:14 lj5sie.t
-r--r--r-- 1 root sys 12789 Mar 3 1995 oki293.t
-r--r--r-- 1 root sys 899 Nov 24 1994 olivettipr50.i
-r--r--r-- 1 root sys 16647 Mar 3 1995 olivettipr50.t
-r--r--r-- 1 root sys 8290 Mar 3 1995 stdprint.t

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./usr/share/lib/vti/us:
total 114
-r--r--r-- 1 root sys 28351 Apr 5 1995 dde3000.t
-r--r--r-- 1 root sys 28325 Apr 5 1995 vt102.t

```

Solgt til

DANSK DATA ELEKTRONIK A/S

Herlev Hovedgade 199
2730 Herlev

Leveres til

DANSK DATA ELEKTRONIK A/S

HERLEV HOVEDGADE 199
2730 HERLEV

NEDENSTAENDE PRISER ER EXCL. MOMS
DER TAGES FORBEHOLD FOR PRISÆNDRINGER P.G.A.
PÅLAGTE SKATTER, AFGIFTER, BIDRAG M.V..

3 MÅNEDERS MANGEL UDBEDRING.

Deres reference:

OLE KRISTOFFERSEN

Salgsordre nr.

9309-05954-001

Spørgsmål vedrørende pris og levering af ordren bedes rettet til:

SALG AF RESERVEDELE 45 99 1322

Kontraktnummer:

Betalingsbetingelser

30 DAGE NETTO

Dato

26-06-96

Pos.	Antal	Modelnummer	Beskrivelse	Enhedspris	Levering
0100	1	5010-3997	BDL, Manual-TECH REF PK	773,00	UGE : 2696
TOTAL :				773,00	
TOTAL ORDREBELØB				773,00	
<p>Ved betaling inden 10 dage ydes 2% kontantrabat. Kontantrabatten beregnes af fakturabeløb excl moms.</p>					

Hewlett-Packard A/S

Kontor

Postadresse

Telefon

Telefax

Birkerød

Kongevejen 25
3460 Birkerød

45 99 10 00

42 81 58 10

Århus

Brendstrupgårdsvej 13
8200 Århus N.

86 78 30 00

86 78 30 33

Postgiro 3 00 23 30

Telex 374 09

Bank Den Danske Bank

Konto 4130 3550026619

PBS 00 12 3404

A/S Reg. nr. 39.485

FØLGESEDDEL

9301-246119



Hewlett-Packard Danmark A/S

Leveringsadresse

DANSK DATA ELEKTRONIK A/S
HERLEV HOVEDGADE 199
2730 HERLEV

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3460 Birkerød
Telefon 45 99 10 00
Fax 42 81 58 10

Brendstrupgårdsvej 13
8200 Århus N
Telefon 86 78 30 00
Fax 86 78 30 33

Solgt til

DANSK DATA ELEKTRONIK A/S
HERLEV HOVEDGADE 199
2730 HERLEV

Postgiro 3 00 23 30
Telex 374 09
Bank Den Danske Bank
Konto 4130 3550026619
PBS 0012 3404
A/S Reg. nr. 39.485

Kunde information

OLE KRISTOFFERSEN

HP ordrenummer	Deres reference	HP kontaktperson	Følgeseddelnr.	Dato
9309-05954-001	OLE KRISTOFFERSEN	SALG AF RESERVEDELE	9301-246119	27/06/96

Item	Modelnummer	Beskrivelse	Antal	Box nr.	Vægt kg.
0100	5010-3997	BDL, Manual-TECH	1	6019-TT912	3.2

Side :

1 af 1

Antal boxe.

1

Vægt total

3.2