SCIS/MO 2.7 DATA TRANSFER SPREADSHEET	DMS100F OFFICE
Ctrl-R: set input categories for download Ctrl-S: download inputs by Sub Ctrl-T: download inputs by Office Ctrl-P: download partial offices and remo	*ALXNVAAXDS0*
Node Definition Inputs	
DMS100F	
Office/Remote CLLI (up to eleven characters; cannot be blank)	ALXNVAAXDS0
Office/Remote Name (up to thirteen characters)	ALEXANDRIA
Office/Remote Type (EO=End Office; EOT = End Office/Tandem; T=Tandem; RLCM for Remote Line Concentrating Module; RSC-S for all Remote Switching Centers	EO
Host CLLI for Remote (required for remotes only)	
State (up to four characters)	VA
Tariff Area (up to ten characters)	VA
General Inputs	
Engineering and Traffic Data Current as of: (enter date as MM/YYYY)	01/2001
Is the office Line Equipped? (must be N for Tandem; Y for any other office or remo	Y
Is the office Trunk Equipped? (must be Y for Hosts/Standalones; Y or N for remotes)	Y
Is the office LPP Equipped? (Y or N; Hosts/Standalones only)	Y
Is the office SS7 Equipped? (Y or N; Hosts/Standalones only)	Y
Is the office ISDN Equipped? (Y or N; Hosts/Standalones and remotes)	Y
Is the office AMA Equipped? (Y or N; Hosts/Standalones only)	Y
Is the office TR-303 Equipped? (Y or N; Hosts/Standalones only)	Y
Is the office Remote Equipped? (Y or N; host offices only)	N
HD/ABS CCS Ratio (range 1.10, 1.15, 1.20, or 1.30)	1.20
Network Type (Hosts/Standalones only; ENET or SNSE; see NOTE)	ENET
SuperNode Data Manager Type (Hosts/Standalones only)	256MB
Umbilical and Other Remotes-only Data	
No. of umbilical links (T1's, not DS0 channels; see NOTE for range, or 'U' for system-	U
Total umbilical CCS (see NOTE for maximums; enter 'U' for system-calculation)	U
Net percent intra-remote CCS (range 0 - 80 in increments of 10)	0
Is this RLCM subtended off of an RSC? (Y or N; RLCMs only)	N
Is this a SINGLE or DUAL -RCC RSC? (RSC-S only - Single, Dual or 'U' for system-	SINGLE
CPU / Getting Started Investment	
Year of Switch Cutover (Hosts/Standalones only; 1970 - 2050)	2001
Upgrade CPU before switch replacement? (Y or N; Hosts/Standalones only)	N
Peak to Avg BH Factor (HD/ABS call ratio - Hosts/Standalones only; range 1.00 - 2.0	1.20
Processor Utilization (PUF; Hosts/Standalones w/"Upgrade CPU...?" = N)	
Processor Type (SN60 or SN70)	SN70
Number of years to switch replacement (range 1 - 99)	10
Number of years to processor exhaust (range 1 - 99)	11
Processor utilization at cutover (range 0.01 - 100 percent)	22.43
Processor utilization in fifth year (range 0 - 100 percent)	24.39
Processor utilization at switch replacment (range 0 - 100 percent)	25.85
GS Inv Adjustments - All Hosts/Standalones with "Upgrade CPU...?" = N and All Remotes	
RTU fees to include in GS Inv. (capitalized; 0 - 9,999,999) - Material	0
RTU fees to include in GS Inv. (capitalized; 0 - 9,999,999) - Engineering	0
RTU fees to include in GS Inv. (capitalized; 0 - 9,999,999) - Installation	0
RTU Discount Type (ND=None; BO/BR=Basic Office/Remote; SW=Software)	ND

Other investment to include in GS Investment (-9,999,999 - 9,999,999) - Material	0
Other investment to include in GS Investment (-9,999,999 - 9,999,999) - Engineering	0
Other investment to include in GS Investment (-9,999,999 - 9,999,999) - Installation	0
Other investment in GS Inv. - Discount Type (ND=None; BO/BR=Basic Office/Remo	ND
Adjustment to replication (marginal capacity) inv. (-9,999,999 - 9,999,999) - Material	0
Adjustment to replication (marginal capacity) inv. (-9,999,999 - 9,999,999) - Engineeri	0
Adjustment to replication (marginal capacity) inv. (-9,999,999 - 9,999,999) - Installatio	0
Adj. to replication inv. - Discount Type (ND=None; BO/BR=Basic Office/Remote)	ND
Remote Switching Center P-Side T1 Terminations for:	
PBX trunks (max of 20 for SINGLE RCC2 RSC-Ss; max of 40 for DUA	0
SMS-R hairpin specials (max of 10 for SINGLE RCC2 RSC-Ss; max of 20 for DUA	0
Links to RLCMs (max of 46 for SINGLE RCC2; max of 92 for DUAL -- if not 0, min =	0
GROWABLE (Hosts/Standalones with 'Upgrade CPU...?' = Y)	
Initial Processor Configuration (SN60 or SN70)	SN70
Switch Economic Life (switch cutover to switch replacement - range 1 - 99)	0
Upgrade within five years from cutover? (Y or N)	N
If not upgrading within 5 years, Processor Utilization in fifth year (range 0 - 100 perce	24.39
GROWABLE Processor Utilization Data (if 'Upgrade CPU..' = Y)	
Initial Year - SN60	2001
Initial Year Percent Utilization of SN60 (range 0 - 100)	0.00
RTU fees for SN60 - Material (range -9,999,999 - 9,999,999)	0.00
RTU fees for SN60 - Engineering (range -9,999,999 - 9,999,999)	0.00
RTU fees for SN60 - Installation (range -9,999,999 - 9,999,999)	0.00
RTU fees for SN60 - Discount Type (ND=None; BO=Basic Office; SW=Software)	
Other inv. to include for SN60 - Material (range -9,999,999 - 9,999,999)	0.00
Other inv. to include for SN60 - Engineering (range -9,999,999 - 9,999,999)	0.00
Other inv. to include for SN60 - Installation (range -9,999,999 - 9,999,999)	0.00
Other inv. to include for SN60 - Discount Type (ND = None; BO = Basic Office)	
Initial Year - SN70	0
Initial Year Percent Utilization of SN70 (range 0 - 100)	0.00
RTU fees for SN70 - Material (range -9,999,999 - 9,999,999)	0.00
RTU fees for SN70 - Engineering (range -9,999,999 - 9,999,999)	0.00
RTU fees for SN70 - Installation (range -9,999,999 - 9,999,999)	0.00
RTU fees for SN70 - Discount Type (ND=None; BO=Basic Office)	
Other inv. to include for SN70 - Material (range -9,999,999 - 9,999,999)	0.00
Other inv. to include for SN70 - Engineering (range -9,999,999 - 9,999,999)	0.00
Other inv. to include for SN70 - Installation (range -9,999,999 - 9,999,999)	0.00
Other inv. to include for SN70 - Discount Type (ND = None; BO = Basic Office)	
Percent utilization at end of switch economic life (range 0 - 100)	25.85
Line Inputs	
Analog and SLC-96 Lines	
Number of Working Analog Lines (see NOTE for ranges)	27599
Administrative Fill Factor for Analog Lines (range 0.01- 100 percent)	95.00
ABSBH O+T CCS per Analog Line (range 0.01 - 36)	4.430
ABSBH O+T Calls per Analog Line (range 0.01 - 50)	2.61
DS-30As per LCM (Hosts/Standalones and RSC-Ss only; range 2 - 6 or U)	(U)4
LGC Concentration Ratio (Hosts/Standalones only - Enter '1:1, '5:4, or U)	(U)5:4
Number of Working SLC-96 Mode I Lines (see NOTE for ranges)	30984
Admin. Fill Factor for SLC-96 Mode I Lines (range 0.01 - 100 pct)	95.00
ABSBH O+T CCS per SLC-96 Mode I Line (range 0.01 - 36)	4.430
ABSBH O+T Calls per SLC-96 Mode I Line (range 0.01 - 50)	3.05

DS-30s per SMS for Mode I (Host only: 3 - 16 or U)	(U)3
DS-30As per SMS for Mode I (RSC-S only: 2, 3, 4, or U)	U
No. of SLC-96 Mode I hairpin specials (Max: Host 128,000; RSC-S: 3,456 per	0
Number of Working SLC-96 Mode II Lines (see NOTE for ranges)	0
Admin. Fill Factor for SLC-96 Mode II Lines (range 0.01 - 100 pct)	0.00
ABSBH O+T CCS per SLC-96 Mode II Line (range 0.01 - 36)	0.000
ABSBH O+T Calls per SLC-96 Mode II Line (range 0.01 - 50)	0.00
DS-30s per SMS for Mode II (Host only: 3 - 16 or U)	(U)0
DS-30As per SMS for Mode II (RSC-S only: 2, 3, 4, or U)	0
No. of SLC-96 Mode II hairpin specials (Max: Host 128,000; RSC-S: 5,184 per	0
Include T1 protection link for SLC-96 systems? (enter Y or N; Default Y)	Y
DMS-1 Urban (Hosts/Standalones only)	
Number of Working DMS-1 Urban Lines (range 0 - 128,000)	0
Administrative Fill Factor for DMS-1 Urban Lines (range 0.01 - 100 percent)	0.00
ABSBH O+T CCS per DMS-1 Urban Line (range 0.01 - 36)	0.000
ABSBH O+T Calls per DMS-1 Urban Line (range 0.01 - 50)	0.00
Number of DMS-1 Urban hairpin specials (range 0 - 128,000)	0
No. of T-1 links per DMS-1 Urban remote terminal (range 2 - 8 or U)	(U)0
Trunk Inputs	
Number of Local Analog Trunks (DS0 channels - Hosts/Standalones only; Max 60,00	0
Administrative Fill Factor for Local Analog Trunks (range 0.01 - 100 percent)	0.00
ABSBH CCS per Local Analog Trunk (range 0.01 - 36)	0.000
ABSBH Outg. + Incmg. Calls per Local Analog Trunk (range 0.01 - 200)	0.00
Number of Local Digital Trunks (DS0 channels - Hosts/Standalones or RSC-Ss - see NOTE)	11,102
Administrative Fill Factor for Local Digital Trunks (range 0.01 - 100 percent)	95.00
ABSBH Outg. + Incmg. CCS per Local Digital Trunk (range 0.01 - 36)	15.760
ABSBH Outg. + Incmg. Calls per Local Digital Trunk (range 0.01 - 200)	3.97
Number of Tandem Analog Trunks (DS0 channels - Hosts/Standalones only; Max 60,	0
Administrative Fill Factor for Tandem Analog Trunks (range 0.01 - 100 percent)	0.00
ABSBH Outg. + Incmg. CCS per Tandem Analog Trunk (range 0.01 - 36)	0.000
ABSBH Outg. + Incmg. Calls per Tandem Analog Trunk (range 0.01 - 200)	0.00
Number of Tandem Digital Trunks (DS0 channels; Hosts/Standalones only; Max 60,0	0
Administrative Fill Factor for Tandem Digital Trunks (range 0.01 - 100 percent)	0.00
ABSBH Outg. + Incmg. CCS per Tandem Digital Trunk (range 0.01 - 36)	0.000
ABSBH Outg. + Incmg. Calls per Tandem Digital Trunk (range 0.01 - 200)	0.00
Pct of Local Digital Trunks that are DS0 CCC (Hosts/Standalones; range 0 - 100)	0.00
Pct of Tandem Digital trunks that are DS0 CCC (Hosts/Standalones only; range 0 - 1	0.00
Pct of Outg. + Inc. calls using inband signaling (Hosts/Standalones only; range 0 - 1	0.00
Link Peripheral Processor Inputs	
LPP Type (Enter either FULL for Full LPP or SINGLE for Single Shelf FLIS)	SINGLE
No. of slots used (1 - 612 or U; Max. 108 for FULL with SNSE; 24 for Single Shelf)	2
Number of Ethernet links (0-612; max. 108 for FULL with SNSE, 24 for Single Shelf)	0
DS0 DataSPAN channels on non-dedicated T1's (0-14,688; max. 2,592 for FULL with SNSE, 576 for Single Shelf)	0
Dedicated DataSPAN T1's (0-612; max. 108 for FULL w/SNSE, 24 for Single Shelf)	0
AMA Inputs	
Dedicated AMA Equipment Type (see NOTE for valid types)	SDM
Net AMA Investment (if Equipment Type is USER; range 0-9,999,999) - Material	0.00
Net AMA Investment (if Equipment Type is USER; range 0-9,999,999) - Engineerin	0.00
Net AMA Investment (if Equipment Type is USER; range 0-9,999,999) - Installation	0.00

Net AMA Inv. Discount Type (if Equip. Type is USER; ND = No Discount; BO = Basic Office)	
AMA call storage capacity (if Equipment Type = USER; range 1-99,999,999)	0
SS7 Inputs (Hosts/Standalones only)	
Calendar year of initial SS7 installation (range 1980 - 2050)	2001
Economic life, in years, of SS7 link termination equipment (range 1- 99)	10
SS7 signaling link type (LPP56 for 56kbps links or LPP64 for 64kbps CCC links)	LPP56
Year of Initial installation (Preset to calendar year of initial SS7 installation)	2001
Initial Number of Link Pairs (Maximum total link pairs: 306 for Full LPP; 54 for FULL LPP w/SNSE; 12 for Single Shelf LPP)	1
Percent utilization at initial installation (range 0.01 - 100)	10.00
Year of first upgrade	0
First upgrade - link pairs added (Maximum total link pairs: 306 for Full LPP; 54 for FULL LPP w/SNSE; 12 for Single Shelf LPP)	0
Percent utilization at time of first upgrade (range 0 - 100)	0.00
Year of second upgrade	0
Second upgrade - link pairs added (Maximum total link pairs: 306 for Full LPP; 54 for FULL LPP w/SNSE; 12 for Single Shelf LPP)	0
Percent utilization at time of second upgrade (range 0 - 100)	0.00
Year of third upgrade	0
Third upgrade - link pairs added (Maximum total link pairs: 306 for Full LPP; 54 for FULL LPP w/SNSE; 12 for Single Shelf LPP)	0
Percent utilization at time of third upgrade (range 0 - 100)	0.00
Percent utilization at end of SS7 economic life (range 0-100)	40.00
TR-303 Inputs (Hosts/Standalones only)	
Number of POTS Lines (range 0 - 128,000)	6509
ABSBH O+T CCS per POTS line (range 0.01 - 36)	4.430
Administrative Fill Factor for TR-303 Lines (range 0.01 - 100 percent)	93.00
Number of hairpin special service lines (range 0 - 128,000)	0
Total Number of TR-303 remote terminals terminating on SMA2 (range 1 - 256)	7
Number of ISDN BRI lines (range 0 - 32,704)	596
ABSBH O+T CCS per BRI Line (range 0.01 - 72)	5.180
Data Packets Per Second (PPS) per BRI D-Channel (range 0.05 - 0.40)	8.00
Average D-Channel packet data terminals per BRI (range 0 - 8)	0.00
Permanent Packet B (PPB) data channels (Maximum 2 per ISDN Line)	0
Packets Per Second (PPS) per PPB (range 0 - 32)	32.00
ISDN Inputs - Hosts/Standalones and RSC/Ss	
Basic Rate Interface (BRI) on Non-DLC (LCMEs)	
No. of lines on U Cards (Max: Host 32,704; RSC/I: 479 per RCCI; RSC/S: 958 per RC	438
No. of lines on T Cards (Max: Host 32,704; RSC/I: 479 per RCCI; RSC/S: 958 per RC	0
BRI Administrative Fill Factor (range 0.01 - 100 percent)	93.00
ABSBH Orig. + Term. CCS per BRI Line (range 0.01 - 72)	5.18
Data Packets Per Second (PPS) per BRI D-Channel (range 0.05 - 0.40)	0.05
Average D-Channel packet data terminals per BRI (range 0 - 8)	0.00
Number of LCMEs per LGCI (Hosts/Standalones only; Enter 1 or 2, or U for system-	1
Non-DLC BRI Permanent Packet B	
Number of PPB channels served by U and T cards (Maximum 2 * (U Lines + T Lines	0
Packets per Second (PPS) per PPB (range 0 - 80)	5.00
Analog Lines on LCMEs	
No. Analog Lines on LCMEs (Max: Host 32,704; RSC/I: 479 per RCCI; RSC/S: 958 per RCC2)	0

ABSBH Orig. + Term. CCS per Analog Line on LCMEs (range 0.01 - 36)	0.00
ABSBH Orig. + Term. Calls per Analog Line on LCMEs (range 0.01 - 50)	0.00
Primary Rate Interface (PRI - Hosts/Standalones only)	
Number of PRI (range 0 - 2560)	0
Number of T1's per PRI D channel (range 1 - 20)	1.00
Number of PRI PPB channels (range 0 - 23 x number of PRI)	0
Packets per Second (PPS) per PRI PPB channel (range 0 - 80)	32.00
Packet Trunking (Hosts/Standalones only)	
Number of X.75 trunks (range 0 - 100)	0
Packets per Second (PPS) per X.75 trunk (range 0.01 - 80)	0.00
Number of X.75' trunks (range 0 - 100)	0
Packets per Second (PPS) per X.75' trunk (range 0.01 - 80)	0.00
BRI on Integrated DLC (SMUIs - Hosts/Standalones only)	
Number of 2B+D lines (range 0 - 32,704)	0
Number of 1B+D lines (range 0 - 32,704)	0
Administrative Fill Factor (range 0.01 - 100 percent)	0.00
ABSBH Orig. + Term. CCS per BRI Line (range 0.01 - 72)	0.00
No. of 2-wire hairpin special service lines (Hosts/Standalones only; range 0 - 32,704	0
No. of 4-wire hairpin special service lines (Hosts/Standalones only; range 0 - 32,704	0
Data Packets Per Second (PPS) per BRI D-Channel (range 0.05 - 0.40)	0.05
Average D-Channel packet data terminals per BRI (range 0 - 8)	0.00
Number of T1's per remote terminal (range 2 - 8 or U for system-calculation)	0
Integrated DLC BRI Permanent Packet B (Hosts/Standalones only)	
Number of PPB channels (Maximum is (2 * No. of 2B+D Lines) + No. of 1B+D Lines)	0
Packets per Second (PPS) per PPB (range 0 - 80)	5.00
POTS Lines on ISDN Integrated DLC (Hosts/Standalones only)	
Number of POTS Lines (range 0 - 32,704)	0
ABSBH Orig. + Term. CCS per POTS Line (range 0.01 - 36)	0.00
ABSBH Orig. + Term. Calls per POTS Line (range 0.01 - 50)	0.00
END OF DMS-100F INPUTS -- DO NOT DELETE THIS ROW	VAREV

DMS100F OFFICE	DMS100F OFFICE	DMS100F REMOTE	DMS100F REMOTE	DMS100F REMOTE
ARTNVAARC1T	***ARTNVAARDS1***	***ARTNVAARRS0***	***ARTNVACYRS0***	***ARTNVALPRS0***
ARTNVAARC1T	ARTNVAARDS1	ARTNVAARRS0	ARTNVACYRS0	ARTNVALPRS0
ARLINGTON	ARLINGTON	ARLINGTON	CRYSTAL CITY	LINCOLN PLACE
T	EO	RSC-S	RSC-S	RSC-S
		ARTNVAARDS1	ARTNVAARDS1	ARTNVAARDS1
VA	VA	VA	VA	VA
VA	VA	VIRGINIA	VIRGINIA	VIRGINIA
01/2001	01/2001	01/2001	01/2001	01/2001
N	Y	Y	Y	Y
Y	Y	N	N	N
Y	Y	N	N	N
Y	Y	N	N	N
N	Y	Y	Y	N
N	Y	N	N	N
N	Y	N	N	N
N	Y	N	N	N
1.20	1.20	1.20	1.20	1.20
ENET	ENET			
256MB	256MB	256MB	256MB	256MB
U	U	(U)8	(U)10	16
U	U	(U)3,940	(U)5,993	(U)10,837
	0	10	10	10
N	N	N	N	N
SINGLE	SINGLE	(U)SINGLE	(U)SINGLE	(U)SINGLE
2001	2001			
N	N			
1.20	1.20			
SN70	SN70			
10	10			
11	11			
22.43	11.40			
24.39	12.40			
25.85	13.14			
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
ND	ND	ND	ND	ND

0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
ND	ND	ND	ND	ND
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
ND	ND	ND	ND	ND
	0	0	0	0
	0	0	0	0
	0	0	0	0
SN70	SN70			
	0			
N	N	N	N	N
24.39	12.40			
2001	2001			
	0.00			
	0.00			
	0.00			
	0.00			
	0.00			
	0.00			
	0.00			
	0			
	0.00			
	0.00			
	0.00			
	0.00			
	0.00			
	0.00			
	0.00			
25.85	13.14			
	16282	136	560	864
	95.00	95.00	95.00	95.00
	3.630	5.370	5.600	6.560
	3.14	2.70	2.70	3.86
	(U)4	(U)5	(U)5	(U)6
	(U)5:4	U		
	18279	152	629	970
	95.00	95.00	95.00	95.00
	5.340	24.000	5.600	6.570
	4.78	11.59	2.70	3.87

	(U)3	U	U	U
	U	(U)4	(U)3	(U)4
	0	0	0	0
	0	0	0	0
	0.00			
	0.000			
	0.00			
	(U)0			
	0	U	U	U
	0	0	0	0
Y	Y	Y	Y	Y
	0			
	0.00			
	0.000			
	0.00			
	0			
	(U)0			
	0			
	0.00			
	0.000			
	0.00			
	9,914	0	0	0
	95.00			
	14.600			
	3.47			
0	0			
	0.00			
	0.000			
	0.00			
57,000	0			
95.00	0.00			
13.960	0.000			
5.32	0.00			
100.00	0.00			
0.00	0.00			
100.00	0.00			
SINGLE	SINGLE			
4	2			
0	0			
0	0			
0	0			
	SDM			
	0.00			
	0.00			
	0.00			

	0			
2001	2001			
10	10			
LPP56	LPP56			
2001	2001			
1	1			
10.00	10.00			
0	0			
0	0			
0.00	0.00			
0	0			
0	0			
0.00	0.00			
0	0			
0	0			
0.00	0.00			
40.00	40.00			
	3840			
	3.630			
	93.00			
	0			
	4			
	2,159			
	8.120			
	8.00			
	0.00			
	0			
	32.00			
	1,563	0	0	0
	0	0	0	0
	93.00	93.00		93.00
	8.12			6.57
	0.05	0.00	0.00	0.00
	0.00			
	1			
	0	0	0	0
	5.00	5.00	5.00	5.00
	0	0	0	0

	0.00			
	0.00			
	5			0
	1.00			
	0			
	32.00			
	0			
	0.00			
	0			
	0.00			
	0			
	0			
	0.00			
	0.00			
	0			
	0			
	0.05			
	0.00			
	0			
	0			
	5.00			
	0			
	0.00			
	0.00			
VAREV	VAREV	VAREV	VAREV	VAREV

DMS100F REMOTE	DMS100F OFFICE	DMS100F OFFICE	DMS100F OFFICE	DMS100F OFFICE
ARTNVALPRS1	***FRFXVAFFDS0***	***MCLNVALVDS1***	***NRFLVABS52T***	***PLSKVAPUDS0***
ARTNVALPRS1	FRFXVAFFDS0	MCLNVALVDS1	NRFLVABS52T	PLSKVAPUDS0
LINCOLN PLACE	FAIRFAX	LEWINSVILLE	NORFOLK	PULASKI
RSC-S	EO	EO	T	EO
ARTNVAARDS1				
VA	VA	VA	VA	VA
VIRGINIA	VA	VA	VA	VIRGINIA
01/2001	01/2001	01/2001	01/2001	01/2001
Y	Y	Y	N	Y
N	Y	Y	Y	Y
N	Y	Y	Y	Y
N	Y	Y	Y	Y
Y	Y	Y	N	Y
N	Y	Y	N	Y
N	Y	Y	N	Y
N	N	N	N	N
1.20	1.20	1.20	1.20	1.20
	ENET	ENET	ENET	ENET
256MB	256MB	256MB	256MB	256MB
(U)14	U	U	U	U
(U)8,435	U	U	U	U
10	0	0		0
N	N	N	N	N
(U)SINGLE	SINGLE	DUAL	DUAL	DUAL
	2001	2001	2001	2001
	N	N	N	N
	1.20	1.20	1.01	1.23
	SN70	SN70	SN70	SN70
	10	10	10	10
	11	11	11	11
	11.40	2.12	22.43	1.06
	12.40	2.29	24.39	1.15
	13.14	2.43	25.85	1.22
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
ND	ND	ND	ND	ND

0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
ND	ND	ND	ND	ND
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
ND	ND	ND	ND	ND
0	0	0		0
0	0	0		0
0	0	0		0
	SN70	SN70	SN70	SN70
	0	0		0
N	N	N	N	N
	12.40	2.29	24.39	1.15
	2001	2001	2001	2001
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	0	0		0
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00
	13.14	2.43	25.85	1.22
803	26471	188		4739
95.00	95.00	95.00		95.00
5.500	4.600	6.310		4.430
2.70	3.76	3.06		3.52
(U)5	(U)4	(U)6		3
	(U)5:4	(U)5:4		1:1
901	29717	211		5320
95.00	95.00	95.00		95.00
5.500	6.400	5.200		5.990
2.70	3.19	3.65		3.79

U	(U)4	(U)3		(U)3
(U)3	U	U		U
0	0	0		0
0	0	0		0
	0.00	0.00		0.00
	0.000	0.000		0.000
	0.00	0.00		0.00
	(U)0	(U)0		(U)0
U	0	0		0
0	0	0		0
Y	Y	Y	Y	Y
	0	0		0
	0.00	0.00		0.00
	0.000	0.000		0.000
	0.00	0.00		0.00
	0	0		0
	(U)0	(U)0		(U)0
	0	0		0
	0.00	0.00		0.00
	0.000	0.000		0.000
	0.00	0.00		0.00
0	12,699	1,382		1,080
	95.00	95.00		95.00
	16.500	11.540		14.160
	3.83	1.86		3.58
	0	0	0	0
	0.00	0.00		0.00
	0.000	0.000		0.000
	0.00	0.00		0.00
	0	0	4,674	0
	0.00	0.00	95.00	0.00
	0.000	0.000	25.190	0.000
	0.00	0.00	14.68	0.00
	0.00	0.00	100.00	0.00
	0.00	0.00	0.00	0.00
	0.00	0.00	100.00	0.00
	SINGLE	SINGLE	FULL	SINGLE
	2	2	2	2
	0	0	0	0
	0	0	0	0
	0	0	0	0
	SDM	SDM		SDM
	0.00	0.00		0.00
	0.00	0.00		0.00
	0.00	0.00		0.00

	0	0		0
	2001	2001	2001	2001
	10	10	10	10
	LPP56	LPP56	LPP56	LPP56
	2001	2001	2001	2001
	1	1	1	1
	10.00	10.00	10.00	10.00
	0	0	0	0
	0	0	0	0
	0.00	0.00	0.00	0.00
	0	0	0	0
	0	0	0	0
	0.00	0.00	0.00	0.00
	0	0	0	0
	0	0	0	0
	0.00	0.00	0.00	0.00
	40.00	40.00	40.00	40.00
	6243	44		1118
	4.600	6.310		4.430
	93.00	93.00		93.00
	0	0		0
	7	1		2
	799	125		19
	5.430	6.210		6.440
	8.00	8.00		8.00
	0.00	0.00		0.00
	0	0		0
	32.00	32.00		32.00
0	579	90		13
0	0	0		0
	93.00	93.00		93.00
	5.43	6.21		6.44
0.00	0.05	0.05		0.40
	0.00	0.00		8.00
	1	1		(U)1
0	0	0		5
5.00	5.00	5.00		32.00
0	0	0		0

	0.00	0.00		0.00
	0.00	0.00		0.00
	16	0		0
	1.00	1.00		1.00
	0	0		0
	32.00	32.00		0.00
	0	0		6
	0.00	0.00		40.00
	0	0		0
	0.00	0.00		0.00
	0	0		0
	0	0		0
	0.00	0.00		0.00
	0.00	0.00		0.00
	0	0		0
	0	0		0
	0.05	0.05		0.05
	0.00	0.00		0.00
	0	0		0
	0	0		0
	5.00	5.00		5.00
	0	0		0
	0.00	0.00		0.00
	0.00	0.00		0.00
VAREV	VAREV	VAREV	VAREV	VAREV

DMS100F OFFICE	DMS100F OFFICE
RCMDVAGR52T	***RCMDVAGRDS1***
RCMDVAGR52T	RCMDVAGRDS1
GRACE ST	GRACE ST
T	EO
VA	VA
VA	VIRGINIA
01/2001	01/2001
N	Y
Y	Y
Y	Y
N	Y
N	Y
N	N
N	Y
N	Y
1.20	1.20
ENET	ENET
256MB	256MB
U	U
U	U
	0
N	N
DUAL	DUAL
2001	2001
N	N
1.01	1.54
SN70	SN70
10	10
11	11
22.43	22.43
24.39	24.39
25.85	25.85
0	0
0	0
0	0
ND	ND

0	0	
0	0	
0	0	
ND	ND	
0	0	
0	0	
0	0	
ND	ND	
	0	
	0	
	0	
SN70	SN70	
	0	
N	N	
24.39	24.39	
2001	2001	
	0.00	
	0.00	
	0.00	
	0.00	
	0.00	
	0.00	
	0.00	
	0	
	0.00	
	0.00	
	0.00	
	0.00	
	0.00	
	0.00	
	0.00	
25.85	25.85	
	426	75091
	95.00	
	3.570	
	3.16	
	(U)4	
	(U)5:4	
	478	
	95.00	
	7.630	
	4.49	

	(U)4	
	U	
	0	
	-1	
	0.00	
	0.000	
	0.00	
	(U)0	
	0	
	0	
Y	Y	
	-1	
	0.00	
	0.000	
	0.00	
	0	
	(U)0	
	0	
	0.00	
	0.000	
	0.00	
	2,161	
	95.00	
	5.240	
	1.85	
0	0	
	0.00	
	0.000	
	0.00	
8,682	0	
95.00	0.00	
26.940	0.000	
8.00	0.00	
100.00	0.00	
0.00	0.00	
0.00	0.00	
FULL	FULL	
2	(U)2	
0	0	
0	0	
0	0	
	SDM	
	0.00	
	0.00	
	0.00	

	0	
2001	2001	
10	10	
LPP56	LPP56	
2001	2001	
1	1	
10.00	10.00	
0	0	
0	0	
0.00	0.00	
0	0	
0	0	
0.00	0.00	
0	0	
0	0	
0.00	0.00	
40.00	40.00	
	100	17710
	3.570	
	93.00	
	0	
	1	
	0	
	7.630	
	8.00	
	0.00	
	0	
	32.00	
	0	
	0	
	93.00	
	7.63	
	0.05	
	0.00	
	1	
	0	
	5.00	
	0	

	0.00	
	0.00	
	151	
	1.00	
	0	
	32.00	
	0	
	0.00	
	0	
	0.00	
	0	
	0	
	0.00	
	0.00	
	0	
	0	
	0.05	
	0.00	
	0	
	0	
	5.00	
	0	
	0.00	
	0.00	
VAREV	VAREV	