

DISPLAY SYSTEM CUSTOMER

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OPTIONAL FEATURES		
G3 Version: V16	Software Package: Enterprise	
Location: 2	System ID (SID): 1	
Platform: 28	Module ID (MID): 1	
		USED
Platform Maximum Ports:	48000	981
Maximum Stations:	595	587
Maximum XMOBILE Stations:	36000	0
Maximum Off-PBX Telephones - EC500:	577	30
Maximum Off-PBX Telephones - OPS:	595	341
Maximum Off-PBX Telephones - PBFMC:	577	0
Maximum Off-PBX Telephones - PVFMC:	577	0
Maximum Off-PBX Telephones - SCCAN:	0	0
Maximum Survivable Processors:	313	6
(NOTE: You must logoff & login to effect the permission changes.)		

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OPTIONAL FEATURES		
IP PORT CAPACITIES		USED
Maximum Administered H.323 Trunks:	12000	0
Maximum Concurrently Registered IP Stations:	18000	328
Maximum Administered Remote Office Trunks:	12000	0
Maximum Concurrently Registered Remote Office Stations:	18000	0
Maximum Concurrently Registered IP eCons:	128	2
Max Concur Registered Unauthenticated H.323 Stations:	100	0
Maximum Video Capable Stations:	36000	2
Maximum Video Capable IP Softphones:	665	528
Maximum Administered SIP Trunks:	12000	279
Maximum Administered Ad-hoc Video Conferencing Ports:	12000	0
Maximum Number of DS1 Boards with Echo Cancellation:	522	1
Maximum TN2501 VAL Boards:	10	0
Maximum Media Gateway VAL Sources:	250	4
Maximum TN2602 Boards with 80 VoIP Channels:	128	0
Maximum TN2602 Boards with 320 VoIP Channels:	128	0
Maximum Number of Expanded Meet-me Conference Ports:	0	0
(NOTE: You must logoff & login to effect the permission changes.)		

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OPTIONAL FEATURES		
Abbreviated Dialing Enhanced List? y	Audible Message Waiting? y	
Access Security Gateway (ASG)? n	Authorization Codes? y	
Analog Trunk Incoming Call ID? y	CAS Branch? n	
A/D Grp/Sys List Dialing Start at 01? y	CAS Main? n	
Answer Supervision by Call Classifier? y	Change COR by FAC? n	
ARS? y	Computer Telephony Adjunct Links? y	
ARS/AAR Partitioning? y	Cvg Of Calls Redirected Off-net? y	
ARS/AAR Dialing without FAC? y	DCS (Basic)? y	
ASAI Link Core Capabilities? n	DCS Call Coverage? y	
ASAI Link Plus Capabilities? n	DCS with Rerouting? y	
Async. Transfer Mode (ATM) PNC? n	Digital Loss Plan Modification? y	
Async. Transfer Mode (ATM) Trunking? n	DS1 MSP? y	
ATM WAN Spare Processor? n	DS1 Echo Cancellation? y	
ATMS? y		
Attendant Vectoring? y		
(NOTE: You must logoff & login to effect the permission changes.)		

OPTIONAL FEATURES

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Emergency Access to Attendant? y          IP Stations? y
  Enable 'dadmin' Login? y
  Enhanced Conferencing? y                ISDN Feature Plus? n
  Enhanced EC500? y                      ISDN/SIP Network Call Redirection? n
Enterprise Survivable Server? n          ISDN-BRI Trunks? y
Enterprise Wide Licensing? n            ISDN-PRI? y
  ESS Administration? y                  Local Survivable Processor? n
  Extended Cvg/Fwd Admin? y              Malicious Call Trace? y
External Device Alarm Admin? y           Media Encryption Over IP? n
Five Port Networks Max Per MCC? n        Mode Code for Centralized Voice Mail? n
  Flexible Billing? n
Forced Entry of Account Codes? y          Multifrequency Signaling? y
Global Call Classification? y             Multimedia Call Handling (Basic)? y
  Hospitality (Basic)? y                 Multimedia Call Handling (Enhanced)? y
Hospitality (G3V3 Enhancements)? y       Multimedia IP SIP Trunking? y
  IP Trunks? y

IP Attendant Consoles? y
(NOTE: You must logoff & login to effect the permission changes.)

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OPTIONAL FEATURES

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Multinational Locations? n              Station and Trunk MSP? y
Multiple Level Precedence & Preemption? n Station as Virtual Extension? y
  Multiple Locations? y
Personal Station Access (PSA)? y         System Management Data Transfer? n
  PNC Duplication? n                    Tenant Partitioning? y
Port Network Support? y                  Terminal Trans. Init. (TTI)? y
  Posted Messages? y                    Time of Day Routing? y
Private Networking? y                    TN2501 VAL Maximum Capacity? y
Processor and System MSP? y              Uniform Dialing Plan? y
Processor Ethernet? y                    Usage Allocation Enhancements? y
Remote Office? y                         Wideband Switching? y
Restrict Call Forward Off Net? y          Wireless? n
  Secondary Data Module? y

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CALL CENTER OPTIONAL FEATURES

Call Center Release: 6.0

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ACD? y                                  Reason Codes? n
BCMS (Basic)? y                         Service Level Maximizer? n
BCMS/VuStats Service Level? y           Service Observing (Basic)? y
BSR Local Treatment for IP & ISDN? n     Service Observing (Remote/By FAC)? y
  Business Advocate? n                  Service Observing (VDNs)? y
  Call Work Codes? y                    Timed ACW? y
DTMF Feedback Signals For VRU? n          Vectoring (Basic)? y
  Dynamic Advocate? n                   Vectoring (Prompting)? y
Expert Agent Selection (EAS)? n           Vectoring (G3V4 Enhanced)? y
  EAS-PHD? n                           Vectoring (3.0 Enhanced)? n
Forced ACD Calls? n                     Vectoring (ANI/II-Digits Routing)? y
Least Occupied Agent? n                  Vectoring (G3V4 Advanced Routing)? y
Lookahead Interflow (LAI)? n             Vectoring (CINFO)? y
Multiple Call Handling (On Request)? y     Vectoring (Best Service Routing)? n
Multiple Call Handling (Forced)? y         Vectoring (Holidays)? y
PASTE (Display PBX Data on Phone)? y      Vectoring (Variables)? n
(NOTE: You must logoff & login to effect the permission changes.)

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CALL CENTER OPTIONAL FEATURES

VDN of Origin Announcement? y VuStats? y
VDN Return Destination? y VuStats (G3V4 Enhanced)? y

Logged-In ACD Agents: 5200 USED
0
Logged-In IP Softphone Agents: 5200 0
Logged-In SIP EAS Agents: 0 0
(NOTE: You must logoff & login to effect the permission changes.)

QSIG OPTIONAL FEATURES

Basic Call Setup? y
Basic Supplementary Services? y
Centralized Attendant? y
Interworking with DCS? y
Supplementary Services with Rerouting? y
Transfer into QSIG Voice Mail? y
Value-Added (VALU)? y

(NOTE: You must logoff & login to effect the permission changes.)

ASAI ENHANCED FEATURES

Increased Adjunct Route Capacity? n

ASAI PROPRIETARY FEATURES

Proprietary? n

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MAXIMUM IP REGISTRATIONS BY PRODUCT ID				
Product ID	Rel.	Limit	Used	
IP_Phone	*	: 18000	275	
IP_ROMax	*	: 18000	0	
IP_eCons	*	: 3	2	
oneX_Comm	*	: 18000	53	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
(NOTE: You must logoff & login to effect the permission changes.)				

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MAXIMUM IP REGISTRATIONS BY PRODUCT ID				
Product ID	Rel.	Limit	Used	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
		: 0	0	
(NOTE: You must logoff & login to effect the permission changes.)				

DISPLAY CAPACITY

display capacity				Page 1 of 13
SYSTEM CAPACITY				
Current System Memory Configuration: Medium				
		Used	Available	System Limit
AAR/ARS				
	AAR/ARS Patterns:	132	867	999
	Inserted Digit Strings:	94	2906	3000
	AAR/ARS Analysis Entries:	420	7580	8000
	AAR/ARS Conversion Entries:	63	3937	4000
	Toll Analysis Entries:	104	1896	2000
	Digit Nodes (contributes to Percent Full):	81	5919	6000
	Short Digit Nodes (contributes to Percent Full):	233	11767	12000
ABBREVIATED DIALING (AD)				
	AD Entries Per System:	310	249690	250000
	AD Personal Lists Per System:	0	20000	20000
ADJUNCT SWITCH APPLICATION INTERFACE (ASAI)				
	Active Controlling Associations:	0	32000	32000
	Notification Requests:	0	10000	10000
	Simultaneous Active Adjunct Controlled Calls:	0	8000	8000

SYSTEM CAPACITY

	Used	Available	System Limit

ATTENDANT SERVICE			
Attendant Positions:	3	125	128
Queue Length:	0	1371	1371
Queue/Call Status Buttons:	0	18065	18528+
Authorization Codes:	566	89434	90000
BASIC CALL MANAGEMENT SYSTEM (BCMS)			
BCMS Measured Agents:	0	3000	3000
BCMS Measured ACD Members:	0	40000	40000
BCMS Measured Splits/Skills:	0	600	600
BCMS Measured VDNs:	36	476	512
'+' Limit combined with Facility Busy Indicators			

SYSTEM CAPACITY

	Used	Available	System Limit

CALL COVERAGE			
Coverage Answer Groups:	5	995	1000
Coverage Paths:	378	9621	9999
Call Pickup Groups:	56	4944	5000
Call Records:	-	-	15424
CALL VECTORING/CALL PROMPTING			
Total Vector Directory Numbers:	88	19912	20000
Meet-me Conference VDNs per system:	47	1753	1800
Maximum Number of Expanded Meet-me Conf. Ports:	0	0	0
Total Vectors Per System:	70	1930	2000
Meet-me Conference vectors per system:	30	999	999
BSR Application-Location Pairs Per System:	0	2560	2560
Background BSR Poll VDNs:	0	5	5
Vector Comment Steps (non-blank):	2	9998	10000
Policy Routing Tables:	0	2000	2000
Policy Routing Points:	0	6000	6000

SYSTEM CAPACITY

	Used	Available	System Limit

DATA PARAMETERS			
Administered Connections:	0	128	128
Alphanumeric Dialing Entries:	0	1250	1250
DIAL PLAN			
Extensions:	1117	48616	49733
Miscellaneous Extensions:	181	26327	26508
Calltype Analysis Entries:	0	4000	4000
UDP Extension Records:	2	79998	80000
UDP Digit Nodes:	0	40000	40000
UDP Short Digit Nodes:	11	199989	200000
Digital Data Endpoints:	0	7500	7500
Expansion Port Networks:	0	64	64
Facility Busy Indicators:	463	18065	18528+
'+' Limit combined with Queue/Call Status Buttons			

SYSTEM CAPACITY

	Used	Available	System Limit

HUNT GROUPS, SPLITS, OR SKILLS			
Groups/Splits/Skills:	2	1998	2000
Administered Logical Agents:	0	20000	20000
Administered Logical Agent-Skill Pairs:	0	180000	180000
Logged-In ACD Agents:	0	5200	5200
Logged-In Advocate Agents:	0	5200	5200
Logged-In IP Softphone Agents:	0	5200	5200
Logged-In SIP EAS Agents:	0	0	0
Group Members Per System:	0	60000	60000
CMS Measured ACD Members:	0	60000	60000
Dynamic Queue Slots Per System:	0	15000	15000
Queue/Call Status Buttons:	0	18065	18528+
Intercom Groups Per System:	0	1024	1024
Modem Pool Groups Per System:	0	63	63
Personal CO Line (PCOL) Trunk Groups:	0	200	200
'+' Limit combined with Facility Busy Indicators			

SYSTEM CAPACITY

	Used	Available	System Limit

RECORDED ANNOUNCEMENTS/MUSIC/AUDIO SOURCES			
Analog Queue Slots:	0	1000	1000
Administered Announcement Files:	79	2921	3000
TN2501 VAL Boards:	0	10*	10
Media Gateway vVAL Sources:	4	246	250
TN2602 Boards with 80 VoIP Channels:	0	128	128
TN2602 Boards with 320 VoIP Channels:	0	128	128
TEMPORARY SIGNALING CONNECTIONS (TSC)			
Administered TSCs:	0	250	250
NCA-TSC Calls:	0	999	999

'*' Available VAL Boards limited by other inserted integ type annnc boards

SYSTEM CAPACITY

	Used	Available	System Limit

TRUNKS			
DS1 Circuit Packs:	2	520	522
DS1 With Echo Cancellation:	1	521	522
ICHT For ISDN/SIP Trunks:	4	9995	9999
ISDN CBC Service Selection Trunks:	0	200	200
Trunk Groups:	21	1979	2000
Trunk Ports:	394	11606	12000
H.323 Trunks (included in 'Trunk ports'):	0	12000	12000
Remote Office Trunks (included in 'Trunk ports'):	0	12000	12000
SBS Trunks (included in 'Trunk ports'):	0	1000	1000
SIP Trunks (included in 'Trunk ports'):	279	11721	12000
Ad-hoc Video Conferencing Ports:	0	12000	12000

SYSTEM CAPACITY

VOICE TERMINALS	Used	Available	System Limit
Station Button Memory (units):	0 %	100 %	23256000
Team button / Monitored stations:	0	6000	6000
Customized Button Labels:	0 %	100 %	100000
Station Records:	941	35059	36000
Station Records Used By TTI(Not Shared):	41		
Station Records Used By TTI(Shared):	0		
Stations (includes BRI stations):	940	-	-
Stations with Port:	587		
Stations without Port:	353		
Other Stations:	1	-	-
TTI Ports:	41	-	-
Auto Moves Stations:	0	5000	5000
Administered IP SoftPhones:	533	-	-
Video Capable Stations:	2	35998	36000
Video Capable IP Softphones:	528	137	665
ISDN BRI Endpoint And Trunk Ports:	0	7000	7000

SYSTEM CAPACITY

TOTAL LICENSED CAPACITY

	Used	Available	License Limit
Station and Trunk Ports:	981	47019	48000
Station Capacity:	587	8	595
SBS Stations:	0	500	500
Radio Controllers:	0	0	0
Wireless Terminals:	0	0	0
XMOBILE Stations:	0	36000	36000
EC500:	0		
ISDN DECT:	0		
IP DECT:	0		
PHS:	0		
Off-PBX Telephone - EC500:	30	547	577
Off-PBX Telephone - OPS:	341	254	595
Off-PBX Telephone - PBFMC:	0	577	577
Off-PBX Telephone - PVFMC:	0	577	577
Off-PBX Telephone - SCCAN:	0	0	0
Survivable Processor Capacity:	6	307	313

OFF-PBX TELEPHONE MEMORY CAPACITY

	Application Memory	Mapping Memory
System Limit (units):	1183875	72000
Administered Applications (%):	1	1
Enterprise Mobility User (%):	0	0
Acquired Shared Mappings (%):	0	0
one-X server Mappings (%):	0	0

SYSTEM CONFIGURATION

Board Number	Board Type	Code	Vintage	Assigned Ports															
				u=unassigned	t=tti	p=psa													
001V1	DS1 MM	MM710BP	Hw16 Fw050	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
				17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	u
001V2	DS1 MM	MM710BP	Hw16 Fw050	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
				17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	u
001V5	ANA MM	MM711AP	Hw46 Fw096	01	02	p	p	p	p	p	08								
001V6	ANA MM	MM711AP	Hw46 Fw096	p	p	p	04	p	p	07	p								
001V7	DS1 MM	MM710BP	Hw16 Fw050	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u
				u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u
				u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u

SYSTEM CONFIGURATION

Board Number	Board Type	Code	Vintage	Assigned Ports															
				u=unassigned	t=tti	p=psa													
001V9	MG-ANNOUNCEMENT	VMM-ANN		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
				17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
				33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
				49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
002V1	ICC MM	S8300D	Hw07 Fw001																
003V1	ICC MM	S8300D	Hw07 Fw001																
003V2	ANA MM	MM711AP	Hw46 Fw096	01	02	03	04	05	06	07	08								
003V3	ANA MM	MM711AP	Hw46 Fw096	01	02	03	p	p	p	p	p								
003V9	MG-ANNOUNCEMENT	VMM-ANN		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16

SYSTEM CONFIGURATION

Board Number	Board Type	Code	Vintage	Assigned Ports															
				u=unassigned	t=tti	p=psa													
004V1	ICC MM	S8300D	Hw07 Fw001																
004V2	ANA MM	MM711AP	Hw46 Fw096	01	02	03	04	05	06	07	08								
004V3	ANA MM	MM711AP	Hw46 Fw096	01	02	p	p	p	p	p	08								
004V9	MG-ANNOUNCEMENT	VMM-ANN		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
006V1	ICC MM		no board																
007V1	ICC MM	S8300D	Hw07 Fw001																
007V2	ANA MM	MM711AP	Hw46 Fw096	01	02	03	04	05	06	07	08								
007V3	ANA MM	MM711AP	Hw46 Fw096	01	02	03	p	p	p	p	p								
007V9	MG-ANNOUNCEMENT	VMM-ANN		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
008V1	ICC MM	S8300D	Hw07 Fw001																
008V2	ANA MM	MM711AP	Hw46 Fw096	01	02	03	04	05	06	07	08								
008V3	ANA MM	MM711AP	Hw46 Fw096	p	p	p	p	p	p	p	p								

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list configuration all
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                                SYSTEM CONFIGURATION
Board Number   Board Type           Code      Vintage   Assigned Ports
                                u=unassigned t=tti p=psa
009V1          ICC MM                S8300D   Hw07 Fw001
009V2          ANA MM                MM711AP  Hw46 Fw096 01 02 03 04 05 06 07 08
009V3          ANA MM                MM711AP  Hw46 Fw096 01 02 03 04 p  p  p  p
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LIST CONFIGURATION SOFTWARE

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list configuration software-versions
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                                SOFTWARE VERSIONS

SOFTWARE VERSION
  Memory Resident: R016x.02.0.823.0
  Disk Resident: R016x.02.0.823.0

TRANSLATION DATE
  Memory Resident: 10:00 pm WED DEC 10, 2014
  Disk Resident: 10:00 pm WED DEC 10, 2014
  Disk Second Copy: good
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