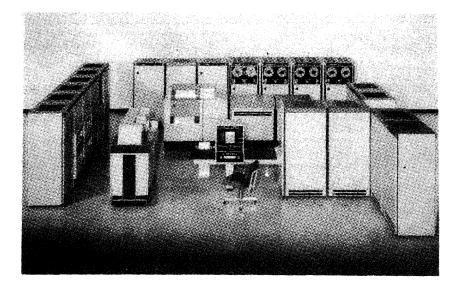# NCR Century Series

*With about twice the internal perfor-
mance of the Century 200, the Cen-
tury 251 neatly plugs the sizeable
performance gap that previously ex-
isted between the 200 and the top-
of-the-line Century 300. Shown here
is a large Century 251 installation
with both disc and magnetic tape
capabilities.*

▶ Among the application programs available to users of the
Century 50 and larger systems at no extra charge are:

Retail Accounts Receivable
Accounts Payable
Payroll and Personnel Management
Medical Audit Statistics System (Mass)
Hospital Accounts Receivable
Hospital Clinical Analysis
Inpatient Accounting
Post-Discharge Accounts Receivable
Order Entry
Stewardship and Management Accounting
Student Scheduling and Grade Reporting
Student Test Analysis
Requirements Planning
Production Scheduling
Emphasis
Utility Billing
Department Store Sales Audit
General Reporting System
Project Network Analysis (PNA)
Basic Estimating Technique (BETS)
Fashion Reporting
Stable Stock Replenishment
CIF-DDA Bank System
Linear Programming

Application packages available to users of the Century
100 and larger systems at no extra charge include:

General Accounts Payable
Law Enforcement Control System
Building Contractors System
Statistical Analysis
Personal Trust Accounting
Dedicated Commercial Bank Inquiry System
Material Requirements Planning

Packages available to users of the Century 200 and larger
systems at no extra charge include:

Local Government Administration System
Bill of Materials Processor
Manufacturing Inventory Control System

Separately priced NCR software includes (at charges
based upon the "value and uniqueness' of each package):
a Personal Trust Accounting System for Century 100 or
larger systems with at least 32K bytes of main memory
($20,000 license fee plus $5,000 one-time installation fee
plus expenses and $500 for each 1,000 trust accounts);
COSMOS I for supermarket inventory control (at a price

based upon the size of the inventory application); and a
Law Enforcement Case Accounting System (with three
modules costing $195 each).

PRICING

In October 1974, NCR announced a "cost-of-living" price
increase affecting the rental and maintenance charges for
most central processors and peripheral devices in the
Century Series product line. Purchase prices were largely
unaffected, except that there were selected purchase price
decreases affecting the Century 101, 151, 251, and 300
central processors. In addition, NCR previously lowered
purchase prices for the Century 50, 100, and 200 central
processors, all of which are no longer in production. The
new maintenance charges are effective December 31,
1974 for purchased Century Series computer systems and
March 1, 1975 for rented Century Series systems. The
new rental and purchase prices are effective January 1,
1975 or at contract expiration.

CENTURY 50 BASIC SYSTEM: Includes 16K processor,
300-cpm card reader (or 1000-cps punched tape reader),
200-lpm printer, and one dual-spindle disc unit with
153-millisecond average access time (8.4 million bytes
total). Monthly rental and purchase prices are $1,670 and
$88,000, respectively. For purchased systems, monthly
maintenance is $300.

EXPANDED CENTURY 50 SYSTEM: Includes 32K
processor with input/output writer, 300-cpm card reader
(or 1000-cps punched tape reader), 450/900-lpm printer,
and two dual-spindle disc units with 65-millisecond
average access time (16.8 million bytes total). Monthly
rental and purchase prices are $2,680 and $85,850,
respectively. For purchased systems, monthly main-
tenance is $420.

CENTURY 100 BASIC SYSTEM: Consists of 16K pro-
cessor, dual-spindle disc unit, 450-lpm printer, and either
300-cpm card reader or 1000-cps punched tape reader.
Monthly rental is $2,550 or $2,175 under a 1-year or
5-year lease, respectively. Purchase price is $105,000. For
purchased systems, monthly maintenance is $416.

Most Century 100 systems will also include an input/
output writer (console typewriter), which rents for $100
per month or sells for $4,800. An additional 16K bytes of
main storage rents for $418 per month or sells for
$18,700.

CENTURY 101 BASIC SYSTEM: Consists of 16K pro-
cessor, dual-spindle disc unit and controller, 300-lpm
printer, and 300-cpm card reader. Monthly rental is ▶

NCR Century Series

➤ $2,190 or $1,970 under a 1-year or 5-year lease, respectively. Purchase price is $89,520. For purchased systems, monthly maintenance is $350.

CENTURY 151 BASIC SYSTEM: Includes 32K processor, dual-spindle disc unit, 300-cpm card reader, 300-lpm printer, and I/O writer. Monthly rental is $2,975 and $2,675 under a 1-year or 5-year lease, respectively. Purchase price is $133,695. For purchased systems, monthly maintenance is $474.

CENTURY 151 EXPANDED SYSTEM: Includes 128K processor with the multiply/divide feature, 1200-lpm printer, 300-cpm card reader, I/O writer, dual-spindle disc unit and controller (96 million bytes), and two optional I/O trunks. Monthly rental under a 1-year lease is $6,195, and purchase price is $266,055. For purchased systems, monthly maintenance is $635.

CENTURY 200 BASIC SYSTEM: Consists of 32K processor, I/O writer, dual-spindle disc unit, 1500-lpm printer, and either 300-cpm card reader or 1000-cps punched tape reader. Monthly rental is $4,480 or $3,805 under a 1-year or 5-year lease, respectively. Purchase price is $194,500. For purchased systems, monthly maintenance is $560.

EXPANDED CENTURY 200 SYSTEM: Consists of 128K processor, I/O writer, two dual-spindle disc units, 1500-lpm printer, 300-cpm reader, and four 144KB magnetic tape units. Monthly rental is $10,025 under a 1-year lease. Purchase price is $431,350. For purchased systems, monthly maintenance is $860.

BASIC CENTURY 201 SYSTEM: Includes 64K processor, dual-spindle disc drive (96 million bytes), 300-cpm card reader, and 1500/3000-lpm printer. Monthly rental is $6,575 or $5,600 on a 1-year or 5-year lease, respectively. Purchase price is $300,000. Monthly maintenance for purchased systems is $680.

EXPANDED CENTURY 201 SYSTEM: Includes 256K Century 201 processor and main memory, two dual-spindle disc drives (192 million bytes), 300-cpm card reader, card read/punch (800 cpm/83-294 cpm), 1500/3000-lpm printer, five magnetic tape units (160KB), and I/O writer. Monthly rental under a 1-year lease is $13,765. Purchase price is $623,825. For purchased systems, monthly maintenance is $1,519.

SMALL CENTURY 251 DISC SYSTEM: Consists of 96K-byte Century 251 processor and main memory, dual-spindle disc unit (96 million bytes total), card read/punch (800/83-294 cpm), and printer (450/900 lpm). Monthly rental and purchase prices are approximately $9,915 and $421,950, respectively. For purchased systems, monthly maintenance is $1,409.

CENTURY 251 PACKAGED SYSTEM: Consists of 192K-byte Century 251 processor and main memory, two dual-spindle disc units (120 million bytes), 1500-lpm printer, and 300-cpm card reader. Monthly rental for a 1-year lease is $12,450 and for a 5-year lease is $10,630. Purchase price is $540,090 and monthly maintenance is $1,693.

CENTURY 300 MEDIUM SYSTEM: Consists of a 512K processor, four disc drives and controller (400 million bytes), one 1200-cpm card reader, two card punches, and two 2000-lpm printers. Monthly rental for a 1-year lease is $20,800. Purchase price is $889,600 and monthly maintenance is $3,868.

SUPPORT: NCR systems support is billed to Century 50, 100, 101, and 201 users at the rate of $20 per hour or $120 per day. NCR systems support for the Century 251 and 300 and/or on-line systems cost $25 per hour or $150 per day.

For all Century models, each user is entitled to a maximum amount of "free" NCR support equal to twice the monthly rental of the system. Additional support is billed separately at the above rates.

EDUCATION: All educational services are separately priced. Each Century 50 Mod 1 installation receives a training allowance of $1,000, which provides approximately 4 man-weeks of training. Each Century 50 installation receives a training allowance of $1,500, which provides approximately 6 man-weeks of training. The user of a basic Century 100 or 101 system receives an educational allowance of $2,000, while the allowance for a basic Century 200 or 201 system is $3,000. Each Century 251 system receives a total educational allowance of $6,000 over the life of the system, which provides basic training for four people.

CONTRACT TERMS: Along with its October 1974 price increase, NCR announced new policies that affect contract terms. The standard NCR Century rental contract now permits unlimited use of the equipment for all processor models. There are no extra-use charges. The basic maintenance charge now covers maintenance of the equipment for 16 hours a day, from 8 a.m. to 12 p.m., five days per week, Monday through Friday.

A graduated-scale purchase option, applicable to all NCR Century Series equipment, applies 55% of the first 12 months' rental, 45% of the second 12 months' rental, and 30% of the third 12 months' rental charges toward purchase of the equipment. ■

EQUIPMENT PRICES

		Purchase Price	Monthly Maint.	Rental (1-year lease)*	Rental (3-year lease)*	Rental (5-year lease)*
BASIC SYSTEMS						
Century 50 Mod 1 Basic System, including:		47,000	315	1,350	1,220	1,115
615-50/616-200	Processor with 16K-bytes thin-film memory					
649-125	Printer, 125 lpm					
655-151	Integrated Dual-Spindle Disc Unit, 8.4 MB					
682-100	Integrated Card Reader, 300 cpm					
Substitutions for Century 50 Mod 1 Basic System:**		*4996*				
615-50 Mod-1/616-300	Processor with 32K-bytes thin-film memory	~~8,000~~	11	320	–	–
640-122	Line Printer, 200 lpm	8,850	−13	265	–	–
640-132	Line Printer, 300/600 lpm	14,850	4	425	–	–
640-102	Line Printer, 450/900 lpm	20,850	20	635	–	–
796-101	CRT Console and Interface	4,000	39	125	–	–
655-101	Integrated Dual-Spindle Disc Unit, 8.4 MB	5,000	38	160		
Century 50 Basic System, including:		55,850	300	1,670	–	–
615-50/616-200	Processor with 16K-byte thin-film memory					
640-122	Integrated Printer, 200 lpm, 132 positions					
655-151	Integrated Dual-Spindle Disc Unit, 8.4 MB, 153-msec access time					
682-100	Integrated Card Reader, 300 cpm					

*Rental prices include equipment maintenance.
**Substitution prices are added to Basic System price.

NCR Century Series
EQUIPMENT PRICES

	Purchase Price	Monthly Maint.	Rental (1-year lease)*	Rental (3-year lease)*	Rental (5-year lease)*
BASIC SYSTEMS (Continued)					
Substitutions for Century 50 Basic System:**	*$ 4,490*				
615-50/616-300 Processor with 32K-byte thin-film memory	8,000	11	320	—	—
640-102 Integrated Printer, 450/900 lpm, 132 positions	12,000	33	370	—	—
640-132 Integrated Printer, 300/600 lpm, 132 positions	6,000	17	160	—	—
655-101 Integrated Dual-Spindle Disc Unit, 8.4 MB, 65-msec access time	5,000	38	160	—	—
662-100 Integrated Paper Tape Reader, 1000 cps	0	−15	0	—	—
Century 100 Basic System, including:	71,500	416	2,550	2,300	2,175
615-100/616-200 Processor with 16K-byte thin-film memory					
640-102 Integrated Printer, 450/900 lpm, 132 positions					
655-101 Integrated Dual-Spindle Disc Unit, 8.4 MB, 65-msec access time					
682-100 Integrated Card Reader, 300 cpm					
Substitutions for Century 100 Basic System:**	*$ 4995*				
615-100/616-300 Processor with 32K-byte thin-film memory	8,000	11	418	—	—
640-200/626-101 Printer and Controller, 1500 lpm, 132 positions	35,500	81	985	—	—
640-205/626-101 OCR Printer and Controller, 750/1500 lpm, 132 positions	38,300	92	1,085	—	—
640-210/626-101 Printer and Controller, 1500 lpm, 160 positions	39,750	81	1,085	—	—
640-215/626-101 OCR Printer and Controller, 750/1500 lpm, 160 positions	42,550	92	1,095	—	—
640-300/626-101 Printer and Controller, 600 lpm, 132 positions	25,450	54	715	—	—
662-100 Paper Tape Reader, 1000 cps	0	−15	0	—	—
Century 101 Basic System, including:	80,520	350	2,190	2,080	1,970
615-101/7001 Processor with 16K-byte core memory					
649-300 Free-Standing Printer, 300 lpm, 132 positions					
656-102 Dual-Spindle Disc Unit and Controller, 9.8 MB, 47.5-msec access time					
682-101 Integrated Card Reader, 300 cpm					
Substitutions for Century 101 Basic System:**					
615-101/7002 Processor with 24K-byte core memory	6,000	11	185	—	—
615-101/7003 Processor with 32K-byte core memory	10,000	16	320	—	—
615-101/7004 Processor with 48K-byte core memory	20,000	27	635	—	—
615-101/7005 Processor with 64K-byte core memory	30,000	38	955	—	—
640-102 Integrated Printer, 450/900 lpm, 132 positions	10,100	6	150	—	—
646-201/961-201 Train Printer, 1200 lpm, 132 positions	29,700	179	615	—	—
647-201/961-201 Train Printer, 2000 lpm, 132 positions	45,500	289	1,075	—	—
960-152 52-Character Train	1,750	—	—	—	—
960-164 64-Character Train	1,750	—	—	—	—
655-201/625/101 Dual-Spindle Disc Unit and Controller, 8.2 MB	16,455	31	350	—	—
656-102 Two additional Dual-Spindle Disc Units; 9.98 MB	9,195	52	242	—	—
657-102/675-201 Dual-Spindle Disc Unit and Controller, 60 MB	57,605	40	1,200	—	—
662-100 Paper Tape Reader, 1000 cps	0	−15	0	—	—
6006 Integrated Controller for 640-102 Printer (available on C101 only; requires 9511 Attachment)	3,375	10	75	—	—
6007 Integrated Controller for 640-300 Printer (available on C101 only; requires 9511 Attachment)	5,625	10	125	—	—
9511 Integrated 640-type Printer Attachment (available on C101 only; required for integrated 640-102 or -300)	3,375	15	75	—	—
615-951 Auxiliary Cabinet for I/O writer or integrated printer	800	0	25	—	—
Century 151 Basic System, including:	120,325	474	2,975	2,850	2,675
615-151/7102 Processor with 32K-byte MOS memory					
682-101 Integrated Card Reader, 300 cpm					
649-300 Line Printer and Controller, 300 lpm					
656-102 Dual-Platter Disc Unit and Controller, 9.8MB, 47.5-msec access time					
6102 Integrated I/O Writer					
615-953 Auxiliary Cabinet for I/O Writer					
Substitutions for Century 151 Basic System:**					
615-151/7104 Processor with 48K-byte MOS memory	11,250	10	250	—	—
615-151/7106 Processor with 64K-byte MOS memory	22,500	20	500	—	—
615-151/7108 Processor with 96K-byte MOS memory	33,750	30	750	—	—
615-151/7110 Processor with 128K-byte MOS memory	45,000	40	1,000	—	—
662-100 Paper Tape Reader, 1,000 cps	0	−15	0	—	—
640-100 Integrated Printer, 450-900 lpm	10,100	6	150	—	—
640-102/626-101 Printer and Controller; 450-900 lpm	17,350	6	320	—	—
640-300 Integrated Printer, 1200 lpm	23,800	31	595	—	—
640-300/626-101 Printer and Controller, 1200 lpm	28,800	33	715	—	—
646-201/961-201 Printer, 1200 lpm	29,700	179	615	—	—
647-201/961-201 Printer, 2000 lpm	45,500	289	1,075	—	—
655-201/625-101 Disc Unit and Controller, 8.4MB, 65-msec access time	16,455	31	350	—	—
656-102 Two Removable Disc Pack units, 9.98MB	9,195	52	242	—	—
657-102/625-201 Disc Unit and Controller, 60MB, 72.5-msec access time	57,605	40	1,200	—	—
657-102/625-202 Disc Unit and Controller, 96MB, 72.5-msec access time	66,805	70	1,400	—	—
6101 Teletype I/O Writer	−2,250	0	−50	—	—
Century 200 Basic System, including	183,500	560	4,480	4,030	3,805
615-200/617-100 Processor with 32K-byte thin-film memory					
640-200 Integrated Printer, 1500 lpm, 132 positions					
655-201/625-101 Dual-Spindle Disc Unit and Controller, 8.4 MB, 153-msec access time					
682-100 Integrated Card Reader, 300 cpm					
6101 Integrated Teletype I/O Writer					
Substitutions for Century 200 Basic System:**					
615-200/617-150 Processor with 48K-byte thin-film memory	28,000	0	690	—	—
615-200/617-205 Processor with 64K-byte core memory	41,000	0	1,000	—	—
615-200/617-255 Processor with 96K-byte core memory	61,500	0	1,525	—	—
615-200/617-305 Processor with 128K-byte core memory	82,000	0	2,040	—	—
615-200/617-355 Processor with 196K-byte core memory	123,000	27	3,055	—	—
615-200/617-405 Processor with 256K-byte core memory	164,000	49	4,075	—	—

*Rental prices include equipment maintenance.
**Substitution prices are added to Basic System price.

NCR Century Series
EQUIPMENT PRICES

		Purchase Price	Monthly Maint.	Rental (1-year lease)*	Rental (3-year lease)*	Rental (5-year lease)*
BASIC SYSTEMS (Continued)						
615/200-617-455	Processor with 348K-byte core memory	246,000	113	6,110	—	—
615/200/617-505	Processor with 512K-byte core memory	328,000	184	8,145	—	—
640-205	Integrated OCR Printer, 750/1500 lpm, 132 positions	2,800	11	100	—	—
640-210	Integrated Printer, 1500 lpm, 160 positons	4,250	11	100	—	—
640-215	Integrated OCR Printer, 750/1500 lpm, 160 positons	7,050	11	200	—	—
640-300	Integrated Printer, 1200 lpm, 132 positions	−10,050	−27	−270	—	—
647-201/961-201	Train Printer, 2000 lpm, 132 positions	20,650	256	410	—	—
657-102/625-201	Dual-Spindle Disc Unit and Controller, 60 MB, 73-msec access time	41,150	8	860	—	—
662-100	Paper Tape Reader, 1000 cps	0	−15	0	—	—
Century 201 Basic System, including		300,000	680	6,575	5,925	5,600
615-201/617-260	Processor with 64K-byte core memory					
682-100	Integrated Card Reader, 300 cpm					
640-200	Integrated Printer, 1500/3000 lpm					
657-102/625-202	Dual-Spindle Disc Unit and Controller, 96MB, 72.5-msec access time					
Substitutions for Century 201 Basic System:						
615-201/617-260	Processor with 96K-byte core memory	14,700	0	355	—	—
615-201/617-310	Processor with 128K-byte core memory	25,200	0	610	—	—
615-201/617-360	Processor with 192K-byte core memory	66,200	30	1,520	—	—
615-201/617-410	Processor with 256K-byte core memory	107,200	50	2,430	—	—
615-201/617-460	Processor with 384K-byte core memory	189,200	115	4,250	—	—
615-201/617-510	Processor with 512K-byte core memory	271,200	185	6,070	—	—
662-100	Paper Tape Reader, 1000 cps	0	15	0	—	—
640-205	OCR Printer, 750/1500 lpm, 132 col.	2,800	10	100	—	—
640-210	Printer, 1500 lpm	4,250	0	100	—	—
640-215	OCR Printer, 750/1500 lpm, 160 col.	7,050	10	200	—	—
647-201/961-201	Printer, 2000 lpm	20,650	256	410	—	—
655-201/625-101	Dual-Spindle Disc Unit and Controller, 8.4MB, 65-msec access time	−50,350	−39	−1,060	—	—
6216	Thermal I/O Writer	2,250	0	50	—	—
Century 251 Basic System, including:		279,600	1,050	6,800	—	—
615-251/618-053	Processor with 96K-byte core memory					
Substitutions for Century 251 Basic System:						
615-251/618-103	Processor with 128K-byte core memory	9,400	30	200	—	—
615-251/618-153	Processor with 192K-byte core memory	51,700	155	1,100	—	—
615-251/618-203	Processor with 256K-byte core memory	94,000	280	2,000	—	—
615-251/618-303	Processor with 384K-byte core memory	153,220	530	3,260	—	—
615-251/618-403	Processor with 512K-byte core memory	203,040	780	4,320	—	—
Century 251 Packaged System, including:		490,090	1,693	12,450	11,730	10,630
615-251/618-153	Processor with 192K-byte core memory					
6362	Time-of-Day Clock					
657-102/625-202	Dual-Spindle Disc Unit and Controller, 96MB, 72.5-msec average access time					
640-200/626-101	Printer and Controller, 1500 lpm, 132 positions					
682-300	Card Reader, 300 cpm					
Substitutions for Century 251 Packaged System:						
615-251/618-203	Processor with 256K-byte core memory	42,300	125	900	—	—
615-251/618-303	Processor with 384K-byte core memory	101,520	375	2,160	—	—
615-251/618-403	Processor with 512K-byte core memory	151,340	625	3,220	—	—
646-600	Printer, 1200 lpm	−7,400	+130	−175	—	—
647-600	Printer, 1200 lpm	8,400	200	200	—	—
Century 300 Basic System, including:		348,900	1,350	8,700	—	—
615-300/618-100	Processor with 128K-byte core memory					
Substitutions for Century 300 Basic System:						
615-300/618-200	Processor with 256K-byte core memory	84,600	250	1,800	—	—
615-300/618-300	Processor with 384K-byte core memory	145,700	500	3,100	—	—
615-300/618-400	Processor with 512K-byte core memory	197,400	750	4,200	—	—
PROCESSOR FEATURES						
For Century 50 Processor:						
5622	BASIC-1 Hardware Package for BASIC-1 support (requires 6101 I/O Writer; Feature 6051 not required)	18,500	60	400	—	—
6051	One Common Trunk (required for non-integrated peripherals or communications devices)	3,000	5	150	—	—
6101	Teletype I/O Writer	4,000	15	100	—	—
6105	I/O Writer Selector Switch	200	1	5	—	—
For Century 100 Processor:						
6101	Input/Output Writer	4,000	15	100	—	—
6105	I/O Writer Selector Switch Assembly	200	1	5	—	—
6106	Software Initiated Alarm	400	2	10	—	—
6107	Remote Audible Alarm	800	1	20	—	—
6108	Extra Loud Alarm	800	1	20	—	—
For Century 101 Processor:						
6001	Multiply/Divide	4,500	10	100	—	—
6002	Integrated Communication Multiplexor	7,875	40	175	—	—
6003	I/O Common Trunks 1 & 6	4,500	10	100	—	—
6010	Logic command	2,350	0	50	—	—
6101	Teletype I/O Writer with Interface	4,000	5	100	—	—
6102	Thermal I/O Writer with Interface	6,250	5	150	—	—
For Century 151 Processor:						
6001	Multiply/Divide	4,500	10	100	—	—
6002	Integrated Communications Multiplexer	7,875	40	175	—	—

*Rental prices include equipment maintenance.
**Substitution prices are added to Basic System price.

NCR Century Series
EQUIPMENT PRICES

		Purchase Price	Monthly Maint.	Rental (1-year lease)*	Rental (3-year lease)*	Rental (5-year lease)*
BASIC SYSTEMS (Continued)						
6011	I/O Common Trunks 1 and 6	5,625	10	125	—	—
6006	640-102 Integrated Printer Controller	3,375	10	75	—	—
6007	640-300 Integrated Printer Controller	5,625	10	125	—	—
6010	Logic Command	2,350	0	50	—	—
6107	Remote Audible Alarm	800	1	20	—	—
6108	Extra Loud Alarm	800	1	20	—	—
9511	640 Integrated Printer Attachment	3,375	15	75	—	—
For Century 200 Processor:						
6106	Software Initiated Alarm	400	1	10	—	—
6107	Remote Audible Alarm	800	1	20	—	—
6201	Table Compare and Logic Command (requires 6101 Teletype I/O Writer)	2,350	5	50	—	—
6202	Multiply	2,350	5	50	—	—
6204	Floating Point	7,050	10	150	—	—
6207	Console Debug	1,175	5	25	—	—
6208	Extra Loud Alarm	800	1	20	—	—
6209	Multiprogramming (requires 6201 Feature; includes 6212 Octaplex Feature)	14,100	10	300	—	—
6210	One-High-Speed Trunk	2,350	5	50	—	—
6211	Two High-Speed Trunks	4,700	5	100	—	—
6212/6211	Octaplex with Two High-Speed Trunks	9,400	5	200	—	—
6213/6201	NCR 315 Compatibility with Table Compare and Logic Command	4,700	5	100	—	—
6214/6201	IBM 1401 Compatibility with Table Compare and Logic Command	5,875	10	125	—	—
6215	Interval Timer	1,200	5	30	—	—
6216	Thermal I/O Writer	2,400	0	50	—	—
6217	Remote Teletype I/O Writer	5,000	10	125	—	—
6218	Remote Thermal I/O Writer	7,250	10	175	—	—
627-201	NCR 315 Emulator Feature (requires Console Debug and 6213 Compatibility Feature)	11,750	32	250	—	—
627-202	IBM 1401 Emulator Feature (requires Console Debug and 6214 Compatibility Feature)	8,000	26	175	—	—
627-203	NCR 315 and IBM 1401 Emulator Feature (requires Console Debug and both 6213 and 6124 Compatibility Features)	18,500	57	400	—	—
For Century 201 Processor:						
6106	Software Initiated Alarm	400	2	10	—	—
6107	Remote Audible Alarm	800	1	20	—	—
6201	Table Compare and Logic Command	2,350	5	50	—	—
6202	Multiply	2,350	5	50	—	—
6204	Floating Point	7,050	10	150	—	—
6206	1401 Compatibility	5,875	10	125	—	—
6207	Console Debug	1,175	5	25	—	—
6203	Extra Loud Alarm	800	1	20	—	—
6212	Octaplex	9,400	5	0	—	—
627-201	NCR 315 Emulator Feature (requires Console Debug and 6213 Compatibility Feature)	11,750	32	250	—	—
627-202	IBM 1401 Emulator Feature (requires Console Debug and 6214 Compatibility Feature)	8,000	26	175	—	—
627-203	NCR 315 and IBM 1401 Emulator Feature (requires Console Debug and both 6213 and 6124 Compatibility Features)	18,500	57	400	—	—
6213	NCR 315 Compatibility with Table Compare and Logic Command	4,700	5	100	—	—
6214	IBM 1401 Compatibility with Table Compare and Logic Command	5,875	10	125	—	—
6215	Interval Timer	1,200	5	30	—	—
6217	Remote Teletype I/O Writer	5,000	10	125	—	—
6218	Remote Thermal I/O Writer	7,250	10	175	—	—
6219	Century 200/201 Upgrade Kit (Trunk 4)	15,750	10	0	—	—
6220	Second Very High-Speed Trunk	5,000	5	50	—	—
6221	Multiprogramming	7,050	10	150	—	—
For Century 251 Processor:						
6360	Additional High-Speed Trunk Group (first set of two additional trunks)	14,000	20	300	—	—
6361	Additional High-Speed Trunk					
6362	Time-of-Day Clock	2,200	0	50	—	—
6373	128K Memory Extension; expands memory from 256K bytes to 384K bytes	59,220	250	1,260	—	—
6374	128K Memory Extension; expands memory from 384K bytes to 512K bytes	49,820	250	1,060	—	—
6380	Performance Package; upgrades a 96K-byte Century 251 Processor to a 128K-byte Century 300 Processor	89,300	300	1,900	—	—
6381	Performance Package; upgrades a 128K-byte Century 251 Processor to a 128K-byte Century 300 Processor	79,900	270	1,700	—	—
6382	Performance Package; upgrades a 192K-byte Century 251 Processor to a 256K-byte Century 300 Processor	122,200	395	2,600	—	—
6383	Performance Package; upgrades a 256K-byte Century 251 Processor to a 256K-byte Century 300 Processor	99,900	270	1,700	—	—
6384	Performance Package; upgrades a 384K-byte Century 251 Processor to a 384K-byte Century 300 Processor	81,780	270	1,740	—	—
6385	Performance Package; upgrades a 512K-byte Century 251 Processor to a 512K-byte Century 300 Processor	83,660	270	1,780	—	—
For Century 300 Processor:						
618-100	Standalone 128K-byte Core Memory	150,400	300	3,200	—	—
618-200	Standalone 256K-byte Core Memory	235,000	550	5,000	—	—
618-300	Standalone 384K-byte Core Memory	296,100	880	6,300	—	—
618-400	Standalone 512K-byte Core Memory	347,800	1,050	7,400	—	—
6301	First 128K Memory Extension	84,600	250	1,800	—	—
6302	Back-Up Memory Ports	6,200	0	135	—	—

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NCR Century Series
EQUIPMENT PRICES

		Purchase Price	Monthly Maint.	Rental (1-year lease)*	Rental (3-year lease)*	Rental (5-year lease)*
BASIC SYSTEMS (Continued)						
6303	Time-of-Day Clock (in core memory)	2,200	0	50	—	—
6304	Four Very High-Speed Trunks	11,500	50	250	—	—
6305	Three Back-Up Memory Ports	6,200	14	135	—	—
6306	Six Back-Up Memory Ports	12,400	27	270	—	—
6310	Second 128K Memory Extension	61,100	250	1,300	—	—
6311	Third 128K Memory Extension	51,700	250	1,100	—	—
MASS STORAGE						
625-101	Controller for up to four 655-201 Disc Units	14,000	15	300	—	—
625-201	Single-Density Controller for up to eight 657-type spindles (available on Century 151, 200, 201, 251, and 300; requires High-Speed Trunk)	40,250	40	875	—	—
625-202	Dual-Density Controller for up to eight 657-type spindles	49,450	70	1,075	—	—
625-301	Controller for up to eight 658-101 Disc Units (available on Century 251 and 300)	42,000	200	1,000	—	—
0658-0001	Drive Expansion Feature; required for attaching more than eight 658-01 Disc Units to a 625-301)	2,250	10	50	—	—
655-102	Second Dual-Spindle Disc Unit for Century 50 or 100 only (does not require controller); 8.4 MB, 65 msec access time	28,750	119	640	—	—
655-152	Second Dual-Spindle Disc Unit for Century 50 only (does not require controller); 8.4 MB, 152 msec access time	26,500	75	550	—	—
655-201	Common Trunk Disc Unit; (requires 625-101 controller) 8.4 MB, 65 msec access time	26,500	124	630	—	—
955-1	Disk Pack for 655-type disc units; 4.2 MB	245	—	11.50	—	—
656-102	Disk Unit; 4.9 MB, 47.5 msec access time (requires disc controller)	13,020	60	310	—	—
6562	Fixed Disc; 4.9 MB, 47.5 msec access time (add-on unit for 656-102)	4,275	15	95	—	—
6563	Dual Spindle Attachment for second 656-102 (requires 6561 Disc Controller)	450	2	10	—	—
6561	Disc Unit Controller for one or two 656-102's (available for all Century models)	6,750	25	150	—	—
956-1	Disc Pack for 656-102; 4.9 MB	130	—	—	—	—
657-101	Single-Spindle Disc Unit. 30 MB or 48 MB (48 MB capacity requires 625-202 Controller; 30 MB capacity requires 625-201 or -202)	26,450	97	590	—	—
657-102	Dual-Spindle Disc Unit, 60 MB or 96 MB (96 MB capacity requires 625-202 Controller; 60 MB capacity requires 625-201 or -202)	41,400	100	900	—	—
6571	Add-on Drawer to convert 657-101 to 657-102	14,950	10	325	—	—
957-1	Disc Pack for 657-type disc units; 30 MB or 48 MB	260	—	20	—	—
658-101	Disc Unit; 100 MB 38.4 msec average access time	25,000	110	550	—	—
958-1	Disc Pack for 658-101 disc units	575	—	—	—	—
653-101	CRAM Unit, 145 MB	60,000	140	1,250	—	—
623-201	Control Unit for up to 8 CRAM Units	14,000	20	300	—	—
INPUT/OUTPUT UNITS						
624-111	Controller for up to eight 633-111 and/or 633-121 Magnetic Tape Units	21,000	22	455	—	—
624-119	Controller for up to eight 633-119 Magnetic Tape Units (available for Century 50 with 6051 feature)	14,000	22	305	—	—
624-211	Controller for up to eight 633-211 Magnetic Tape Units	24,000	22	505	—	—
624-179	Controller for up to eight 633-119 and/or 633-117 Magnetic Tape Units with same speeds (requires 6101 feature on Century 50, 100, or 101; available for Century 50 with 6051 Feature)	16,500	22	355	—	—
624-311	Controller for up to eight 633-311 Magnetic Tape Units	25,500	22	555	—	—
624-401	Controller for up to eight 635-109 and/or 635-209 Magnetic Tape Units	24,150	60	575	—	—
0624-0001	Dual Mode for 624-401 Controller; permits NRZI and PE operation	1,925	20	55	—	—
633-111	Single Magnetic Tape Unit; PE, 80K3, 9-track, 1600 bpi	19,500	65	410	—	—
633-117	Single Magnetic Tape Unit; NRZI, 10/28/40KC, 7-track, 200/556/800 bpi (available on Century 50 with 6051 feature)	17,000	70	355	—	—
633-119	Single Magnetic Tape Unit; NRZI, 40KB, 9-track, 1600 bpi (available for Century 50 with 6051 feature)	17,000	70	355	—	—
633-121	Dual Magnetic Tape Unit; PE, 80KB, 9-track, 1600 bpi	36,000	97	760	—	—
633-211	Single Magnetic Tape Unit; PE, 144KB, 9-track, 1600 bpi (requires high-speed trunk; not available for Century 100)	24,000	65	510	—	—
633-311	Single Magnetic Tape Unit; PE, 240KB, 9-track, 1600 bpi (requires high-speed trunk; not available for Century 100)	25,500	65	560	—	—
634-117	Magnetic Tape Unit with Controller; NRZI, 5/13.9/20KC, 7-track, 200/556/800 bpi	26,670	113	635	—	—
634-107	Magnetic Tape Unit; up to three per 634-117	10,710	63	255	—	—
634-119	Magnetic Tape Unit with Controller; PE, 40KB, 9-track, 1600 bpi	25,830	103	615	—	—
634-109	Magnetic Tape Unit; up to three per 634-119	10,500	58	250	—	—
634-219	Magnetic Tape Unit with Controller; PE, 80KB, 1600 bpi	30,870	108	735	—	—
634-209	Magnetic Tape Unit; up to three per 634-219	12,810	63	305	—	—
0634-0001	Dual Mode for 634-119/219; permits attachment of 634-107	630	8	15	—	—
0634-0004	Dual Mode for 634-119/109 Magnetic Tape Units; permits NRZI and PE operation	630	8	15	—	—
0634-0005	Dual Mode for 634-219/209 Magnetic Tape Units; permits NRZI and PE operation	630	8	15	—	—

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EQUIPMENT PRICES

		Purchase Price	Monthly Maint.	Rental (1-year lease)*	Rental (3-year lease)*	Rental (5-year lease)*
INPUT/OUTPUT UNITS (Continued)						
635-109	Magnetic Tape Unit; PE, 160KB, 1600 bpi	21,375	95	475	—	—
635-209	Magnetic Tape Unit; PE, 320KB, 1600 bpi	24,150	103	575	—	—
0635-0001	Dual Mode for 635-109/209 Magnetic Tape Units; permits NRZI and PE operation	1,125	12	25	—	—
0635-0002	High Altitude Kit for 635-109 Magnetic Tape Unit	0	0	0	—	—
0635-0003	High Altitude Kit for 635-209 Magnetic Tape Unit	0	0	0		
680-201	Card Reader, 1200 cpm	32,500	130	690	—	—
684-101	Card Read/Punch, 500/100-460 cpm	25,830	234	615	—	—
684-301	Card Punch, 100-460 cpm	22,860	205	540	—	—
686-102	Card Read/Punch, 800/83-294 cpm	24,000	124	530	—	—
686-111	Card Read/Punch, 560/60-180 cpm (available for Century 50 with 6051 feature)	20,500	124	425	—	—
686-201	Card Reader, 750 cpm (available for Century 50 with 6051 feature)	14,750	81	320	—	—
686-302	Card Punch, 83-294 cpm	20,500	124	425	—	—
686-311	Card Punch, 60-180 cpm (available for Century 50 with 6051 feature)	14,750	124	320	—	—
687-301	Card Punch and Controller, 100 cpm	15,500	103	345	—	—
660-101	Paper Tape Reader, 1500 cps (available for Century 50 with 6051 feature)	14,750	38	320	—	—
665-101	Paper Tape Punch, 200 cps (available for Century 50 with 6051 feature)	18,000	59	395	—	—
640-102	Printer, 450/900 lpm, 132 positions (requires 626-101 Controller)	27,500	65	610	—	—
640-200	Printer, 1500/3000 lpm, 132 positions (requires 626-101 Controller for Common Trunk attachment	49,000	119	1,275	—	—
640-210	Printer, 1500/3000 lpm, 160 positions (requires 626-101 Controller for Common Trunk attachment	53,250	119	1,375	—	—
640-300	Printer, 1200 lpm, 132 positions (requires 626-101 Controller)	38,950	92	1,005	—	—
626-101	Printer Control Unit for Common Trunk attachment of 640-102, 640-200, 640-205, 640-210, 640-215, or 640-300 Printer for Century 100 and larger systems	14,000	27	320	—	—
6401	6/8 Lines Per Inch for 640-102 Printer	1,000	0	25	—	—
6402	Continuous Form Tab Set Handling Feature for 640-200 Printer	300	2	10	—	—
646-201/961-201	Train Printer and Control, 1200 lpm, 132 positions	53,850	265	1,225	—	—
647-201/961-201	Train Printer and Controller, 200 lpm, 132 positions	69,650	375	1,685	—	—
960-152	Print Train; 52 characters	1,750	Time & Mat'ls.	100	—	—
960-164	Print Train; 64 characters	1,750	Time & Mat'ls.	100	—	—
649-300	Printer; 300 lpm, 132 positions (includes controller) for C101, 200 or 300	24,150	86	610	—	—
6491	6/8 Lines per Inch for 649-300 Printer	675	1	15	—	—
670-101	MICR Sorter, 600 dpm, 11 pockets (includes 622-401 Controller; available for Century 50 with 6051 feature)	45,000	167	1,050	—	—
671-101	MICR Sorter, 1200 dpm, 18 pockets (includes 622-401 Controller; not available for Century 50 or 100)	117,500	572	2,490	—	—
6711	Endorser Feature for 671-101	12,000	49	320	—	—
420-1	Optical Character Reader (requires 622-301 Controller)	48,000	199	1,275	—	—
420-2	Optical Character Reader (requires 622-301 Controller)	68,000	286	1,800	—	—
622-301	OCR Control Unit for 420-1 or 420-2 Reader	7,000	11	160	—	—
622-201	Controller for 735/736 Magnetic Tape Encoders having special Century compatibility feature (available for Century 50 with 6051 feature)	8,250	11	185	—	—
COMMUNICATION CONTROL						
621-101	Communications Multiplexor (15 lines)	12,000	43	210	—	—
690-101	Auxiliary Cabinet for 621-101	2,500	0	50	—	—
692-100	Asynchronous Character Adapter for 621-101	1,785	10	65	—	—
621-103	Communications Multiplexor (256 lines)	12,000	38	210	—	—
692-600	Asynchronous Adapter for 621-103	1,500	8	80	—	—
693-600	Synchronous Adapter for 621-103	2,250	8	105	—	—
691-101	Secondary Cage for 621-103	7,500	8	120	—	—
690-103	Auxiliary Bay	8,000	3	160	—	—
691-102	Secondary Cage for 690-103	7,500	9	120	—	—
692-401	Asynch. Polling Adapter for 621-101/102; 1 line/cage	3,000	11	105	—	—
692-402	Asynch. Polling Adapter for 621-101/102; 2 lines/cage	4,200	16	150	—	—
692-403	Asynch. Polling Adapter for 621-101/102; 3 lines/cage	6,000	22	175	—	—
692-405	Terminal Adapter for 621-101/102; 1 line cage	3,000	16	105	—	—
692-406	Terminal Adapter for 621-101/102; 2 lines/cage	4,200	22	150	—	—
693-200	735/736 Encoder Adapter for 621-101/102	8,250	16	180	—	—
693-300	General Purpose Synchronous Adapter for 621-101/102	3,875	27	130	—	—
6901	Transparency Feature	675	0	15	—	—
6902	Wide Band Feature	450	0	10	—	—
694-201	Voice Response Adapter for 621-101/102; 1 line/cage	4,800	15	100	—	—
694-202	Voice Response Adapter for 621-101/102; 2 lines/cage	8,200	20	175	—	—
798-100	Voice Response Unit	24,200	40	525	—	—
7981	Voice Source Assembly Feature for voice source redundancy	6,500	0	150	—	—
7982	Output Module Feature for two additional channels	1,200	0	25	—	—

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NCR Century Series
EQUIPMENT PRICES

		Purchase Price	Monthly Maint.	Rental (1-year lease)*	Rental (3-year lease)*	Rental (5-year lease)*
COMMUNICATION CONTROL (Continued)						
7983	Expansion Cage Feature for more than 10 channels	2,400	10	50	—	—
7984	Power Supply Feature for more than 28 channels	650	0	15	—	—
—	Voice Film — 1st Copy	300	0	—	—	—
—	Voice Film — Each Add'l. Copy	50	0	—	—	—
5621	Century 50 Binary Synchronous Communication Package (requires 6101 I/O Writer; feature 6051 not required)	20,500	75	425	—	—

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