

UNISCOPE 100

PRICE LIST
(Prices Subject to Change Without Notice)

MARCH 1, 1976

ORDER INFORMATION		PRODUCT DESCRIPTION	PURCHASE PRICE	BASE MONTHLY MAINTENANCE CHARGE	†† MONTHLY RENT	FIELD* INSTALLATION CHARGE
TYPE FEATURE NO.	PRODUCT					
DISPLAY TERMINALS						
3536-89	DISPLAY TERMINAL	CRT DISPLAY WITH 64 CHARACTER GENERATOR CAPABLE OF DISPLAYING 960 OR 1024 CHARACTERS. A DISPLAY INTERFACE IS REQUIRED. INCLUDES PROTECTED FORMAT AND ELECTRONICS FOR FOUR FUNCTIONS CONTROLLED BY SELECTION OF THE APPROPRIATE KEYBOARD. SPECIFY FORMAT BY SELECTION NUMBER. A 10 FT. CABLE, DISPLAY TO MUX, DCM OR MODEM IS INCLUDED.	3,528	39	77	-
		<u>FORMAT SELECTION</u>	<u>DESCRIPTION</u>			
		C1240-00	12 LINES AT 80 CHARACTERS PER LINE FOR A TOTAL OF 960 CHARACTERS.			
		C1240-07	SAME AS C1240-00, EXCEPT PROTECTED FORMAT DISABLED.			
		C1240-06	16 LINES AT 64 CHARACTERS PER LINE FOR A TOTAL OF 1024 CHARACTERS.			
		C1240-08	SAME AS C1240-06, EXCEPT PROTECTED FORMAT DISABLED.			
F1241-04	GENERATOR EXPANSION	EXPANDS THE BASIC 64 CHARACTER GENERATOR TO 96 CHARACTERS. PROVIDES THE ASCII CHARACTER SET CONSISTING OF 95 (PRINTABLE) CHARACTERS AND A SPACE. FOR TYPE 3536-89 DISPLAY TERMINALS ONLY.	756	-	16	30
DISPLAY TERMINAL KEYBOARDS						
F1844-00	NUMERIC KEYBOARD	INCLUDES KEYS FOR THE NUMERICS 0 THROUGH 9, NORMAL EDITING, CURSOR CONTROL, SPACE TAB, CARRIAGE RETURN AND FOUR FUNCTION KEYS. SERIAL NUMBER OF DISPLAY TERMINAL MUST BE PROVIDED FOR FIELD INSTALLATION.	303	2	7	30
F1844-01	TYPEWRITER KEYBOARD	UPPER CASE ALPHA KEYBOARD. PROVIDES A FULL TYPEWRITER KEYBOARD (26 ALPHA, TEN NUMERIC, 27 SYMBOLS, PLUS SPACE) WITH EDITING AND CURSOR CONTROL KEYS AND FOUR FUNCTION KEYS. SERIAL NUMBER OF DISPLAY TERMINAL MUST BE PROVIDED FOR FIELD INSTALLATION.	331	2	12	30
F1844-02	TYPEWRITER KEYBOARD	UPPER/LOWER CASE ALPHA KEYBOARD. SAME AS F1844-01 EXCEPT THAT LOWER CASE AND FIVE ADDITIONAL SYMBOLS ARE PROVIDED. GENERATOR EXPANSION F1241-01 OR -04 IS REQUIRED. SERIAL NUMBER OF DISPLAY TERMINAL MUST BE PROVIDED FOR FIELD INSTALLATION.	331	2	12	30
F1844-03	ALPHA/NUMERIC KEYBOARD	UPPER CASE ALPHA TYPEWRITER AND NUMERIC KEYBOARD. COMBINES UPPER CASE ALPHA TYPEWRITER KEYBOARD (F1844-01) AND NUMERIC KEYBOARD (F1844-00). SERIAL NUMBER OF DISPLAY TERMINAL MUST BE PROVIDED FOR FIELD INSTALLATION.	547	2	19	30
F1844-04	ALPHA/NUMERIC KEYBOARD	UPPER/LOWER CASE ALPHA TYPEWRITER AND NUMERIC KEYBOARD. COMBINES UPPER AND LOWER CASE TYPEWRITER KEYBOARD (F1844-02) AND NUMERIC KEYBOARD (F1844-00). GENERATOR EXPANSION F1241-01 OR -04 IS REQUIRED. SERIAL NUMBER OF DISPLAY TERMINAL MUST BE PROVIDED FOR FIELD INSTALLATION.	547	2	19	30
F1844-05	TYPEWRITER KEYBOARD	SAME AS F1844-01 EXCEPT WITH PROTECTED FORMAT CONTROL KEYS. FOR TYPE 3536-89 DISPLAY TERMINALS ONLY. SERIAL NUMBER OF DISPLAY TERMINAL MUST BE PROVIDED FOR FIELD INSTALLATION.	331	2	12	30
F1844-06	TYPEWRITER KEYBOARD	SAME AS F1844-02 EXCEPT WITH PROTECTED FORMAT CONTROL KEYS. FOR TYPE 3536-89 DISPLAY TERMINALS ONLY. SERIAL NUMBER OF DISPLAY TERMINAL MUST BE PROVIDED FOR FIELD INSTALLATION.	331	2	12	30
F1844-07	ALPHA/NUMERIC KEYBOARD	SAME AS F1844-03 EXCEPT WITH PROTECTED FORMAT KEYS. FOR TYPE 3536-89 DISPLAY TERMINALS ONLY. SERIAL NUMBER OF DISPLAY TERMINAL MUST BE PROVIDED FOR FIELD INSTALLATION.	547	2	19	30

*THIS CHARGE APPLIES TO RENTED, LEASED, OR PURCHASED EQUIPMENT IN EXISTING INSTALLATIONS. ††EXCLUDES MAINTENANCE
THIS PAGE REPLACES PAGE 28.1 & 28.2 DATED 4/2/75 AND BULLETIN #339.

UNISCOPE 100

PRICE LIST
(Prices Subject to Change Without Notice)

MARCH 1, 1976

ORDER INFORMATION		PRODUCT DESCRIPTION	PURCHASE PRICE	BASE MONTHLY MAINTENANCE CHARGE	** MONTHLY RENT	FIELD * INSTALLATION CHARGE																																				
TYPE FEATURE NO.	PRODUCT																																									
F1844-08	ALPHA/NUMERIC KEYBOARD	SAME AS F1844-04 EXCEPT WITH PROTECTED FORMAT CONTROL KEYS. FOR TYPE 3536-89 DISPLAY TERMINALS ONLY. SERIAL NUMBER OF DISPLAY TERMINAL MUST BE PROVIDED FOR FIELD INSTALLATION.	547	2	19	30																																				
F1466-00	SPECIAL FUNCTION KEYS B	PROVIDES AN AUTOMATIC DISCONNECT UPON DEPRESSION OF SPECIAL FUNCTION KEY F4. ALSO PROVIDES TERMINAL DISCONNECT UNDER COMPUTER CONTROL. OPERATES IN A SINGLE STATION, DIALED, RS232, SYNCHRONOUS OR ASYNCHRONOUS NETWORK ONLY. NOT FIELD INSTALLABLE.	120	1	3	-																																				
DISPLAY TERMINAL INTERFACES																																										
F1245-00	DIRECT INTERFACE	PROVIDES A DIRECT WIRE CONNECTION TO A CTMC OR DCS FOR SYNCHRONOUS OPERATION WITHOUT A MODEM. SPECIFY SPEED BY SELECTION NUMBER.	519	5	11	30																																				
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F1245-01	SYNCHRONOUS INTERFACE	PROVIDES A SYNCHRONOUS SERIAL INTERFACE TO A MODEM OR TERMINAL MULTIPLEXER. SPECIFY INTERFACE TYPE BY SELECTION NUMBER.	519	5	11	30																																				
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C1468-02	MIL188B PROVIDES AN INTERFACE CONFORMING TO MIL188B STD ELECTRICAL SPECIFICATIONS.																																									
F1245-02	ASYNCHRONOUS INTERFACE	PROVIDES AN ASYNCHRONOUS SERIAL INTERFACE TO A MODEM OR TERMINAL MULTIPLEXER. SPECIFY INTERFACE TYPE BY SELECTION NUMBER.	519	5	11	30																																				
<p style="text-align: center;">RS232/CCITT INTERFACE SPEED SELECTIONS</p> <table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">SELECTION NUMBER</th> <th style="text-align: left;">DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>C1469-00</td> <td>300 BPS</td> </tr> <tr> <td>C1469-01</td> <td>600 BPS</td> </tr> <tr> <td>C1469-02</td> <td>1200 BPS</td> </tr> <tr> <td>C1469-03</td> <td>1600 BPS</td> </tr> <tr> <td>C1469-04</td> <td>1800 BPS</td> </tr> <tr> <td>C1469-05</td> <td>2400 BPS</td> </tr> </tbody> </table> <p style="text-align: center;">MULTIPLEXER INTERFACE SPEED SELECTIONS</p> <table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">SELECTION NUMBER</th> <th style="text-align: left;">DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>C1469-06</td> <td>300 BPS</td> </tr> <tr> <td>C1469-07</td> <td>600 BPS</td> </tr> <tr> <td>C1469-08</td> <td>1200 BPS</td> </tr> <tr> <td>C1469-09</td> <td>1600 BPS</td> </tr> <tr> <td>C1469-10</td> <td>1800 BPS</td> </tr> <tr> <td>C1469-11</td> <td>2400 BPS</td> </tr> </tbody> </table> <p style="text-align: center;">MIL188B INTERFACE SPEED SELECTIONS</p> <table border="0" style="width: 100%;"> <tbody> <tr> <td>C1469-12</td> <td>1200 BPS</td> </tr> <tr> <td>C1469-13</td> <td>1600 BPS</td> </tr> <tr> <td>C1469-14</td> <td>1800 BPS</td> </tr> <tr> <td>C1469-15</td> <td>2400 BPS</td> </tr> </tbody> </table>							SELECTION NUMBER	DESCRIPTION	C1469-00	300 BPS	C1469-01	600 BPS	C1469-02	1200 BPS	C1469-03	1600 BPS	C1469-04	1800 BPS	C1469-05	2400 BPS	SELECTION NUMBER	DESCRIPTION	C1469-06	300 BPS	C1469-07	600 BPS	C1469-08	1200 BPS	C1469-09	1600 BPS	C1469-10	1800 BPS	C1469-11	2400 BPS	C1469-12	1200 BPS	C1469-13	1600 BPS	C1469-14	1800 BPS	C1469-15	2400 BPS
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F1245-13	COMPATIBLE INTERFACE	SYNCHRONOUS. PERMITS ASCII COMMUNICATIONS CONNECTIONS TO ** IBM COMPUTERS EQUIPPED WITH AN ** IBM 2701 AND SD411 OR 2703 AND SYNCHRONOUS BASE 1. PROVIDES AN INTERFACE TO EITHER A MODEM OR A TERMINAL MULTIPLEXER TYPE 8538-99. SPECIFY INTERFACE BY SELECTION NUMBER.	519	5	11	30																																				
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TYPE FEATURE NO.	PRODUCT					

C1468-01 TERMINAL MULTIPLEXER. PROVIDES A SERIAL INTERFACE TO A TERMINAL MULTIPLEXER TYPE 8538-99 WITH A SYNCHRONOUS INTERFACE.

C1468-02 MIL188B PROVIDES AN INTERFACE CONFORMING TO MIL188B STD ELECTRICAL SPECIFICATIONS.

F1245-14	COMPATIBLE INTERFACE	ASYNCHRONOUS. PERMITS ASCII COMMUNICATIONS CONNECTION TO **IBM COMPUTERS EQUIPPED WITH AN **IBM 2701 AND TERMINAL ADAPTER III. PROVIDES AN INTERFACE TO EITHER A MODEM OR A TERMINAL MULTIPLEXER TYPE 8538-99. SPECIFY INTERFACE TYPE BY SELECTION NUMBER.	519	5	11	30
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RS232/CCITT INTERFACE SPEED SELECTIONS

SELECTION NUMBER	DESCRIPTION
C1469-00	300 BPS
C1469-01	600 BPS
C1469-02	1200 BPS
C1469-03	1600 BPS
C1469-04	1800 BPS
C1469-05	2400 BPS

MULTIPLEXER INTERFACE SPEED SELECTIONS

SELECTION NUMBER	DESCRIPTION
C1469-06	300 BPS
C1469-07	600 BPS
C1469-08	1200 BPS
C1469-09	1600 BPS
C1469-10	1800 BPS
C1469-11	2400 BPS

MIL188B INTERFACE SPEED SELECTIONS

C1469-12	1200 BPS
C1469-13	1600 BPS
C1469-14	1800 BPS
C1469-15	2400 BPS

**REGISTERED TRADEMARK OF INTERNATIONAL BUSINESS MACHINES

F1247-00	AUXILIARY INTERFACE	GENERAL PURPOSE PARALLEL CHANNEL WHICH PERMITS PRINTER TYPE 8541-06 AND/OR TAPE CASSETTE TYPE 0866-99 AND/OR TERMINAL PRINTER TYPE 0774-06 TO INTERFACE THE DISPLAY MEMORY. AVAILABLE FOR UNISCOPE 100 SERIAL 930 AND ABOVE.	346	-	10	30
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F1247-01	AUXILIARY INTERFACE	GENERAL PURPOSE PARALLEL CHANNEL WHICH PERMITS PRINTER TYPE 8541-06 AND/OR TAPE CASSETTE TYPE 0866-97 OR 0866-99 AND/OR TERMINAL PRINTER TYPE 0774-06 TO INTERFACE THE DISPLAY MEMORY. AVAILABLE FOR UNISCOPE 100 SERIAL 6000 AND ABOVE.	346	-	10	30
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DISPLAY TERMINAL MULTIPLEXER

8538-99	TERMINAL MULTIPLEXER	PROVIDES CONTROL AND CONNECTION FOR 8 TERMINALS. EXPANSIONS TO 16 TERMINALS MAY BE ACCOMMODATED. CASCADING TWO TERMINAL MULTIPLEXERS ACCOMMODATES 31 TERMINALS. ONE TERMINAL MULTIPLEXER INTERFACE FEATURE IS MANDATORY FOR EACH MULTIPLEXER. INCLUDES 10 FT. CABLE.	1,781	6	45	35
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F1264-00	MULTIPLEXER EXPANSION	EXPANDS THE CAPACITY OF THE TERMINAL MULTIPLEXER BY INCREMENTS OF 4 TERMINALS.	356	-	11	10
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8538-97	TERMINAL MULTIPLEXER	SAME AS 8538-99 BUT FOR USE WITH MODEMS F1970-00 AND F1970-01.	1,680	6	44	35
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THIS PAGE REPLACES PAGE 28.3 & 28.4 DATED 4/21/75.

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TYPE FEATURE NO.	PRODUCT																			
TERMINAL MULTIPLEXER INTERFACE																				
F1266-00	SYNCH/ASYNCH INTERFACE	PROVIDES AN INTERFACE TO A MODEM TERMINAL MULTIPLEXER CTMC OR DCS. SPECIFY INTERFACE TYPE BY SELECTION NUMBER.	356	-	11	30														
		<table border="1"> <thead> <tr> <th>INTERFACE SELECTION NUMBER</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>C1463-00</td> <td>RS232/CCITT SYNCHRONOUS, OPERATES WITH TYPE 201A, 201B OR EQUIVALENT.</td> </tr> <tr> <td>C1463-02</td> <td>TERMINAL MULTIPLEXER SYNCHRONOUS, PROVIDES A SERIAL INTERFACE TO A TERMINAL MULTIPLEXER OPERATING IN A SYNCHRONOUS MODE. REQUIRED TO CASCADE TERMINAL MULTIPLEXERS.</td> </tr> <tr> <td>C1463-01</td> <td>RS232/CCITT ASYNCHRONOUS, OPERATES WITH TYPE 103A, 103F, 202C OR 202D OR EQUIVALENT. SPEED SELECTION OF THE INTERFACE IN THE TERMINAL DICTATES THE TYPE OF MODEM THE INTERFACE WILL OPERATE WITH.</td> </tr> <tr> <td>C1463-04</td> <td>MIL1888 SYNCHRONOUS PROVIDES AN INTERFACE CONFORMING TO MIL1888 ELECTRICAL SPECIFICATIONS</td> </tr> <tr> <td>C1463-05</td> <td>MIL1888 ASYNCHRONOUS PROVIDES AN INTERFACE WHICH CONFORMS TO MIL1888 ELECTRICAL SPECIFICATIONS</td> </tr> <tr> <td>C1463-03</td> <td>TERMINAL MULTIPLEXER ASYNCHRONOUS, PROVIDES AN INTERFACE TO A TERMINAL MULTIPLEXER OPERATING IN A ASYNCHRONOUS MODE. SPEED SELECTION OF THE INTERFACE IN THE TERMINAL DICTATES THE SPEED OF OPERATION. REQUIRED TO CASCADE TERMINAL MULTIPLEXER.</td> </tr> </tbody> </table>	INTERFACE SELECTION NUMBER	DESCRIPTION	C1463-00	RS232/CCITT SYNCHRONOUS, OPERATES WITH TYPE 201A, 201B OR EQUIVALENT.	C1463-02	TERMINAL MULTIPLEXER SYNCHRONOUS, PROVIDES A SERIAL INTERFACE TO A TERMINAL MULTIPLEXER OPERATING IN A SYNCHRONOUS MODE. REQUIRED TO CASCADE TERMINAL MULTIPLEXERS.	C1463-01	RS232/CCITT ASYNCHRONOUS, OPERATES WITH TYPE 103A, 103F, 202C OR 202D OR EQUIVALENT. SPEED SELECTION OF THE INTERFACE IN THE TERMINAL DICTATES THE TYPE OF MODEM THE INTERFACE WILL OPERATE WITH.	C1463-04	MIL1888 SYNCHRONOUS PROVIDES AN INTERFACE CONFORMING TO MIL1888 ELECTRICAL SPECIFICATIONS	C1463-05	MIL1888 ASYNCHRONOUS PROVIDES AN INTERFACE WHICH CONFORMS TO MIL1888 ELECTRICAL SPECIFICATIONS	C1463-03	TERMINAL MULTIPLEXER ASYNCHRONOUS, PROVIDES AN INTERFACE TO A TERMINAL MULTIPLEXER OPERATING IN A ASYNCHRONOUS MODE. SPEED SELECTION OF THE INTERFACE IN THE TERMINAL DICTATES THE SPEED OF OPERATION. REQUIRED TO CASCADE TERMINAL MULTIPLEXER.				
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F1266-02	DIRECT INTERFACE	PROVIDES A SYNCHRONOUS INTERFACE WITH CLOCK FOR DIRECT CONNECTION TO A CTMC OR DCS WITHOUT MODEM.	356	-	11	30														
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C1464-02	9600 BPS																			
PRINTER																				
8541-06	PRINTER	RECEIVE ONLY PRINTER HOUSED IN A SEPARATE CABINET. PRINTS UP TO 30 CPS, 132 PRINT POSITIONS. SPECIFY PRINTWHEEL BY SELECTION NUMBER. AUXILIARY INTERFACE F1247-00 IS A PREREQUISITE IN THE DISPLAY TERMINAL. A 10 FT. CABLE, PRINTER TO U-100 IS INCLUDED.	2,596	25	67	-														
		<table border="1"> <thead> <tr> <th>PRINTWHEEL SELECTION NUMBER</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>C1232-02</td> <td>ASCII PRINTWHEEL</td> </tr> <tr> <td>C1232-05</td> <td>EBCDIC PRINTWHEEL</td> </tr> <tr> <td>C1232-03</td> <td>'A' (BUSINESS) AND 'H' (SCIENTIFIC) PRINTWHEEL.</td> </tr> <tr> <td>C1232-04</td> <td>ECMA/ISO.</td> </tr> </tbody> </table>	PRINTWHEEL SELECTION NUMBER	DESCRIPTION	C1232-02	ASCII PRINTWHEEL	C1232-05	EBCDIC PRINTWHEEL	C1232-03	'A' (BUSINESS) AND 'H' (SCIENTIFIC) PRINTWHEEL.	C1232-04	ECMA/ISO.								
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C1232-03	'A' (BUSINESS) AND 'H' (SCIENTIFIC) PRINTWHEEL.																			
C1232-04	ECMA/ISO.																			
F1780-00	VARIABLE FORMS LENGTH	PROVIDES ABILITY TO HANDLE FORMS UP TO 999 LINES IN LENGTH. AUTOMATIC SKIP PERFORATION IS OPTIONAL BY SWITCH SETTING. FOR PRINTER 8541-06.	195	1	5	40														

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TYPE FEATURE NO.	PRODUCT					
0774-06	TERMINAL PRINTER	MODEL 800, RECEIVE ONLY, SEPARATELY HOUSED PRINTER. PRINTS 80 COLUMNS. 96 CHARACTER ASCII UPPER/LOWER CASE STANDARD SET. PRINTS UP TO 300 CPS. A STANDARD 10' CABLE IS INCLUDED FOR CONNECTING TO THE UNISCOPE 100/200 DISPLAY TERMINAL. AUXILIARY INTERFACE F1247-00 OR -01 IS PREREQUISITE IN THE DISPLAY TERMINAL. PAPER USED MUST COMPLY WITH UNIVAC SPECIFICATION #2892119.	2,320	18	61	-
<u>SPARE STYLUS</u>						
IT IS THE CUSTOMER'S RESPONSIBILITY TO STOCK AND INSTALL REPLACEMENT STYLUSES. THEY ARE AVAILABLE AT THE FOLLOWING PRICE AND SHOULD BE ORDERED ON THE EQUIPMENT ORDER.						
		<u>PART NO.</u> <u>DESCRIPTION</u> <u>PUR. PRICE.</u>				
		2816050 OPERATOR REPLACEABLE STYLUS FOR 0774-06 PRINTER	\$ 18			
THE MODEL 800 TERMINAL PRINTER STYLUS IS NOT COVERED BY A MAINTENANCE AGREEMENT.						
TAPE CASSETTE						
0866-99	TAPE CASSETTE	** MODEL 610. A FREESTANDING UNIT WITH TWO CASSETTE STATIONS HAVING THE CAPABILITY TO STORE 700,000 CHARACTERS EACH. BOTH STATIONS MAY READ, WRITE, OR SEARCH, UNDER COMPUTER OR MANUAL CONTROL IN A NON-SIMULTANEOUS MODE. BEGINNING AND END OF TAPE DETECTION, READ/WRITE PARITY CHECK, WRITE LOCK AND AUDIBLE ALARM ARE PROVIDED. INCLUDES 10-FT. UNISCOPE 100 TO TAPE CASSETTE CABLE. OPERATES WITH THE UNISCOPE 100 VIA THE AUXILIARY INTERFACE (F1247-00) WHICH IS PREREQUISITE. SERIAL NUMBER OF THE UNISCOPE MUST BE SPECIFIED ON ORDER.	1,947	24	56	-
0866-97	TAPE CASSETTE	** A FREESTANDING UNIT WITH TWO CASSETTE STATIONS HAVING THE CAPABILITY TO STORE 700,000 CHARACTERS EACH. BOTH STATIONS MAY READ, WRITE OR SEARCH, UNDER COMPUTER OR MANUAL CONTROL IN A NON-SIMULTANEOUS MODE. BEGINNING AND END OF TAPE DETECTION, READ/WRITE PARITY CHECK, WRITE LOCK, AUDIBLE ALARM AND PRINT TRANSPARENT ARE PROVIDED. INCLUDES 10 FT. UNISCOPE 100 TO TAPE CASSETTE CABLE. OPERATES WITH THE UNISCOPE 100 VIA THE AUXILIARY INTERFACE (F1247-01) WHICH IS PREREQUISITE.	1,947	24	56	-
** NOTE: THIS PRODUCT IS NOT AVAILABLE FOR THE 418111 OR 494 SYSTEMS, AND IS AVAILABLE FOR THE 9200, 920011 AND 9300 AND 930011 SYSTEMS WITH NO SOFTWARE SUPPORT.						
F1666-99	FEATURE GROUP A	PROVIDES THE CAPABILITIES OF READING AFTER WRITING, WRITING PROTECT FORMATS, OFF-LINE CASSETTE TO CASSETTE COPYING AND OFF-LINE CASSETTE TO PRINTER TRANSFER. AVAILABLE FOR TAPE CASSETTE 0866-99 ONLY.	312	-	8	-
F1666-98	FEATURE GROUP B	PROVIDES THE CAPABILITIES OF FEATURE GROUP A, BUT ALSO PROVIDES FOR SEARCH BY IDENTIFIER AND WRITING OF ASCII RECORD SEPARATORS. AVAILABLE FOR TAPE CASSETTE 0866-99 ONLY.	584	-	16	-
F1666-97	FEATURE GROUP C	CONVERTS FEATURE F1666-99 TO F1666-98. F1666-99 IS A PREREQUISITE. AVAILABLE FOR TAPE CASSETTE 0866-99 ONLY.	273	-	7	-
F2142-00	FEATURE GROUP D	PROVIDES THE CAPABILITIES OF READING AFTER WRITING, WRITING ENHANCED PROTECT FORMAT, OFF-LINE CASSETTE TO CASSETTE COPYING AND OFF-LINE CASSETTE TO PRINTER TRANSFER. AVAILABLE FOR TAPE CASSETTE 0866-97 ONLY.	577	-	14	-
F2142-01	FEATURE GROUP E	PROVIDES THE CAPABILITIES OF FEATURE GROUP D, BUT ALSO PROVIDES FOR SEARCH BY IDENTIFIER, WRITING OF ASCII RECORD SEPARATORS AND COPY TO AN ADDRESS. AVAILABLE FOR TAPE CASSETTE 0866-97 ONLY.	906	-	24	-

* THIS CHARGE APPLIES TO RENTED, LEASED, OR PURCHASED EQUIPMENT IN EXISTING INSTALLATIONS. ** EXCLUDES MAINTENANCE

THIS PAGE REPLACES PAGE 28.5 & 28.6 DATED 4/21/75.

UNISCOPE 100/200

SPECIAL CABLE PRICE LIST

MARCH 1, 1976

- (1) THE CUSTOMER WILL ASSUME FULL RESPONSIBILITY FOR THE COST AND INSTALLATION OF ALL CABLES. UNIVAC WILL, IF REQUESTED, PROVIDE FOR THE INSTALLATION OF CABLES. THE LABOR CHARGE FOR CABLE INSTALLATION WILL BE BASED UPON THE REPAIR SERVICE RATE SCHEDULE LISTED IN THE MAINTENANCE SECTION OF THE PRICE BOOK. MATERIAL CHARGE FOR CABLE INSTALLATION IS SHOWN BELOW.
- (2) IN THE EVENT UNIVAC IS PREVENTED FROM INSTALLING CABLES BECAUSE OF JURISDICTIONAL DISPUTES OR HAZARDOUS WORKING CONDITIONS, IT WILL BE THE CUSTOMER'S RESPONSIBILITY TO CONTRACT FOR ANY OUTSIDE INSTALLATION SERVICES. UNIVAC WILL PROVIDE SUPERVISION OF CABLE INSTALLATION AT REPAIR SERVICE RATES LISTED IN THE MAINTENANCE SECTION OF THE PRICE BOOK.
- (3) UNISCOPE TERMINALS ARE SHIPPED WITH A 10 FT. CABLE AS STANDARD EQUIPMENT. THESE CABLES ARE FURNISHED AT NO CHARGE.
- (4) SPECIAL CABLES, WHICH ARE DEFINED AS CABLES OTHER THAN THE "NO CHARGE" STANDARD CABLE FURNISHED WITH THE EQUIPMENT, MUST BE PRICED IN ACCORDANCE WITH THIS CABLE PRICE LIST.
- (5) WHEN A SPECIAL CABLE IS ORDERED IN PLACE OF THE STANDARD CABLE, THERE WILL BE NO CREDIT ALLOWANCE FOR THE STANDARD CABLE.
- (6) SPECIAL CABLES ARE NOT COVERED UNDER A MAINTENANCE SERVICE AGREEMENT.
- (7) CABLES WILL BE AVAILABLE FOR PURCHASE ONLY.

PART NO.	PRODUCT	DESCRIPTION	PURCHASE PRICE
2805096	CABLE ASSEMBLY	DISPLAY TO MULTIPLEXER, DCM OR MODEM, MULTIPLEXER TO MULTIPLEXER, DCM OR MODEM. CABLE UNSHIELDED. AVAILABLE IN 5 FT. INCREMENTS. WHEN CABLE IS CONNECTED TO A MODEM, THE MAXIMUM PERMISSIBLE LENGTH IS 50 FT.	ONE TIME CHARGE PER CABLE..... \$ 30.00 PLUS CHARGE PER FOOT..... .25
2807716-00	CABLE ASSEMBLY	DISPLAY TO PERIPHERAL. CABLE UNSHIELDED. ALSO USED FOR PERIPHERAL TO PERIPHERAL CONNECTION. AVAILABLE IN LENGTHS OF 5 FT. OR 10 TO 200 FT. IN 10 FT. INCREMENTS.	ONE TIME CHARGE PER CABLE..... 60.00 PLUS CHARGE PER FOOT..... .40
2807716-21	CABLE ASSEMBLY	DISPLAY TO PERIPHERAL CABLE UNSHIELDED. PROVIDES A 90 DEGREE STRESS RELIEF TO PERMIT THE CABLE TO LIE UNDER THE DISPLAY ON A FLAT SURFACE. AVAILABLE IN LENGTHS OF 5 FT. OR 10 TO 200 FT. IN 10 FT. INCREMENTS.	ONE TIME CHARGE PER CABLE..... 60.00 PLUS CHARGE PER FOOT..... .40
2807723	CABLE ASSEMBLY	DISPLAY OR MULTIPLEXER TO JUNCTION BOX. CABLE UNSHIELDED. AVAILABLE IN: 5 TO 100 FT. LENGTHS IN 5 FT. INCREMENTS. 100 TO 200 FT. LENGTHS IN 10 FT. INCREMENTS. 200 TO 300 FT. LENGTHS IN 20 FT. INCREMENTS.	ONE TIME CHARGE PER CABLE..... 20.00 PLUS CHARGE PER FOOT..... .25
2807724	CABLE ASSEMBLY	JUNCTION BOX TO MODEM, DCM OR MULTIPLEXER. CABLE UNSHIELDED. AVAILABLE IN: 5 TO 100 FT. LENGTHS IN 5 FT. INCREMENTS. 100 TO 200 FT. LENGTHS IN 10 FT. INCREMENTS. 200 TO 300 FT. LENGTHS IN 20 FT. INCREMENTS.	ONE TIME CHARGE PER CABLE..... 20.00 PLUS CHARGE PER FOOT..... .25
2807748	CABLE ASSEMBLY	CTMC TO DISPLAY OR MULTIPLEXER. CABLE UNSHIELDED. LENGTHS AVAILABLE ARE: 5 TO 100 FT. IN 5 FT. INCREMENTS. 100 TO 200 FT. IN 10 FT. INCREMENTS. 200 TO 300 FT. IN 20 FT. INCREMENTS.	ONE TIME CHARGE PER CABLE..... 37.00 PLUS CHARGE PER FOOT..... .25
2807754	CABLE ASSEMBLY	CTMC TO JUNCTION BOX. CABLE UNSHIELDED. LENGTHS AVAILABLE ARE: 5 TO 100 FT. IN 5 FT. INCREMENTS. 100 TO 200 FT. IN 10 FT. INCREMENTS. 200 TO 300 FT. IN 20 FT. INCREMENTS.	ONE TIME CHARGE PER CABLE..... 23.00 PLUS CHARGE PER FOOT..... .25
2807867	CABLE ASSEMBLY	UNISCOPE OR TERMINAL MULTIPLEXER TO DCS. CABLE UNSHIELDED. AVAILABLE FROM 5 TO 50 FEET IN 5 FT. INCREMENTS.	ONE TIME CHARGE PER CABLE..... 37.00 PLUS CHARGE PER FOOT..... .25
2807868	CABLE ASSEMBLY	DCS TO JUNCTION BOX. CABLE UNSHIELDED. AVAILABLE FROM 5 TO 50 FEET IN 5 FOOT INCREMENTS.	ONE TIME CHARGE PER CABLE..... 23.00 PLUS CHARGE PER FOOT..... .25
2807725	CABLE	JUNCTION BOX TO JUNCTION BOX. CABLE SHIELDED. AERIAL OR DUCT INSTALLATION. AVAILABLE IN LENGTHS OF 300 FT. TO 4,994 FT. IN 50 FT. INCREMENTS. NOTE: THIS CABLE IS SUPPLIED IN ONE UNINTERRUPTED PIECE. INSTALLATION REQUIRING A SPLICE WILL BE ACCOMPLISHED BY THE INSERTION OF A JUNCTION BOX.	CHARGE PER FOOT..... .30
2807765	CABLE	JUNCTION BOX TO JUNCTION BOX. CABLE SHIELDED. BURIAL TYPE INSTALLATION. LENGTHS AND SPLICING LISTED FOR #2807725 ALSO APPLY TO THIS CABLE.	CHARGE PER FOOT..... .45
2807819	JUNCTION BOX	REQUIRED FOR TERMINATION AND/OR SPLICING.	EACH..... 20.00
2807737-00	RESISTOR BLOCK	TERMINATES THE LAST PERIPHERAL CABLED TO A UNISCOPE	EACH..... 20.00

CABLE LENGTH RESTRICTIONS

CTMC TO UNISCOPE

SPEED (BPS)	CTMC TO DISPLAY ONLY	CTMC THROUGH 1 MULTIPLEXER TO A DISPLAY	CTMC THROUGH 2 MULTIPLEXERS TO A DISPLAY
0 to 2400	5,000 FT.	10,000 FT.	15,000 FT.
2400 to 4800	5,000 FT.	10,000 FT.	15,000 FT.
4800 to 9600	2,500 FT.	7,500 FT.	12,500 FT.

DCS TO UNISCOPE

SPEED (BPS)	DCS TO DISPLAY ONLY	DCS THROUGH 1 MULTIPLEXER TO A DISPLAY	DCS THROUGH 2 MULTIPLEXERS TO A DISPLAY
0 to 9600	50 FT.	5,000 FT.	10,000 FT.

UNISCOPE 100/200

MARCH 1, 1976

MODEM TO UNISCOPE

<u>SPEED (BPS)</u>	<u>MODEM TO DISPLAY ONLY</u>	<u>*MODEM THROUGH 1 MULTIPLEXER TO A DISPLAY</u>	<u>*MODEM THROUGH 2 MULTIPLEXERS TO A DISPLAY</u>
0 TO 9600	50 FT.	5,000 FT.	10,000 FT.

NOTE: ALL CABLE LENGTHS GIVEN ARE THE MAXIMUM ALLOWABLE LENGTHS IN FEET FROM THE CMC/DCS/MODEM TO THE DISPLAY. FEATURES OF THE CMC/DCS/MODEM MUST BE SELECTED FOR COMPATIBLE BAUD RATE AND LINE LENGTH.

* CABLE DISTANCE IS LIMITED TO A MAXIMUM OF 50- FEET BETWEEN THE MODEM AND MULTIPLEXER. THE DISTANCES LISTED ARE THE TOTALS FROM THE MODEM TO THE DISPLAY.

UNASSEMBLED CABLES

<u>PART NUMBER</u>	<u>DESCRIPTION OF PARTS SUPPLIED</u>	<u>PURCHASE PRICE</u>
	<u>PARTS REQUIRED TO BUILD CABLE ASSEMBLY #2807748:</u>	
KIT #2808025	1 CONN. PL., FEMALE, 1 P.C. BOARD, 1 SHELL, 1-I. D. BAND, 13 CONTACTS, 2 HANDLES, 2 SCREWS, 2 SCREW ASSEMBLIES, 12" WIRE.	\$ 10.00
2899162-00	SPECIAL PURPOSE CABLE, 10-PR.	PER FOOT..... .25
	<u>PARTS REQUIRED TO BUILD CABLE ASSEMBLY 2807867:</u>	
KIT #2808026	1 CABLE CARD ASSEMBLY, 1 CLAMP CARD, 2 SCREW MACH., 2 SCREW ASSEMBLIES, 1 CLAMP I. D., 1 SHELL, CONN., 1 CONNECTOR PL, 13 CONTACTS, 12" WIRE 24 AWG.	12.00
2899162-00	SPECIAL PURPOSE CABLE	PER FOOT..... .25
	<u>PARTS REQUIRED TO BUILD CABLE ASSEMBLY #2805096:</u>	
KIT #2808023	1 CONN. RECP. FEMALE, 1 CONN. RECP., MALE, 2 SHELLS, 1 CLAMP, I.D. BAND, 20 CONTACTS, 16 CONTACTS, 1 SPLICE CONDUCTOR, 2 SCREW ASSEMBLIES, 2 SCREW ASSEMBLIES, 12" WIRE 24 AWG.	13.00
2899162-00	SPECIAL PURPOSE CABLE	PER FOOT..... .25
	<u>PARTS REQUIRED TO BUILD CABLE ASSEMBLY #2807716:</u>	
KIT #2808024	1 CONN. 50-PIN, MALE, 40 CONTACTS MALE, 1 CONN. 50-PIN, FEMALE, 40 CONTACTS, FEMALE, 2 SHIELDS, 1-I.D. BAND, 2 SCREW ASSEMBLIES, 2 SCREW ASSEMBLIES.	35.00
2899319-00	CABLE, 40 CONDUCTORS	PER FOOT..... .40

UNISCOPE 200

PRICE LIST
(Prices Subject to Change Without Notice)

MARCH 1, 1976

ORDER INFORMATION		PRODUCT DESCRIPTION	PURCHASE PRICE	BASE MONTHLY MAINTENANCE CHARGE	†† MONTHLY RENT	FIELD * INSTALLATION CHARGE
TYPE FEATURE NO.	PRODUCT					
3542-99	DISPLAY TERMINAL	UNISCOPE 200 (U-200). CRT DISPLAY UNIT WITH A 64 CHARACTER GENERATOR. INCLUDES ELECTRONICS FOR FOUR FUNCTION KEYS. INCLUDES A 10 FEET CABLE TO CONNECT THE U-200 TO A MODEM, DCM OR A TERMINAL MULTIPLEXER (TYPE 8538). REQUIRES ONE FORMAT SELECTION AND ONE DISPLAY INTERFACE. FORMAT SELECTION C2045-00 24 ROWS, 64 CHARACTERS PER LINE, UNPROTECTED (1,536 CHARACTERS) C2045-01 24 ROWS, 80 CHARACTERS PER LINE, UNPROTECTED (1,920 CHARACTERS) C2045-02 24 ROWS, 64 CHARACTERS PER LINE, PROTECTED * (1,536 CHARACTERS) C2045-03 24 ROWS, 80 CHARACTERS PER LINE, PROTECTED * (1,920 CHARACTERS) * NOTE: PROTECTED FORMAT REQUIRES KEYBOARD F1844-05, -06, -07, OR -08.	4,278	39	96	-
F2044-01	GENERATOR EXPANSION	EXPANDS THE BASIC 64 CHARACTER GENERATOR OF T3542-99 TO A 96 CHARACTER ASCII UPPER/LOWER CASE CHARACTER GENERATOR.	779	-	16	30
3542-98	DISPLAY TERMINAL	SAME AS T3542-99 EXCEPT INCLUDES AN INTERNATIONAL 64 CHARACTER GENERATOR. REQUIRES INTERNATIONAL FONT SELECTION (C2164) AS WELL AS FORMAT SELECTION AND ONE DISPLAY INTERFACE. INTERNATIONAL FONT SELECTION C2164-00 DANISH FONT C2164-01 SWEDISH FONT C2164-02 UNITED KINGDOM FONT C2164-04 FRENCH FONT C2164-06 GERMAN FONT C2164-08 SPANISH FONT	4,278	39	96	-
F2044-03	GENERATOR EXPANSION	EXPANDS THE BASIC 64 CHARACTER GENERATOR OF T3542-98 TO A 96 CHARACTER INTERNATIONAL UPPER/LOWER CASE CHARACTER GENERATOR.	779	-	16	30
F1844-00	NUMERIC KEYBOARD	INCLUDES KEYS FOR THE NUMERICS 0 THROUGH 9, NORMAL EDITING, CURSOR CONTROL, SPACE TAB, CARRIAGE RETURN AND FOUR FUNCTION KEYS.	303	2	7	30
F1844-01	TYPEWRITER KEYBOARD	UPPER CASE ALPHA KEYBOARD, PROVIDES A FULL TYPEWRITER KEYBOARD (26 ALPHA, TEN NUMERIC, 27 SYMBOLS, PLUS SPACE) WITH EDITING AND CURSOR CONTROL KEYS AND FOUR FUNCTION KEYS. USE WITH UNPROTECTED FORMAT SELECTION. REQUIRES INTERNATIONAL KEYCAP SELECTION (C2165) IF USED WITH T3542-98. INTERNATIONAL KEYCAP SET SELECTION C2165-00 DANISH UPPER AND UPPER/LOWER CASE C2165-01 SWEDISH UPPER AND UPPER/LOWER CASE C2165-02 UNITED KINGDOM UPPER CASE C2165-03 UNITED KINGDOM UPPER/LOWER CASE C2165-04 FRENCH UPPER CASE C2165-05 FRENCH UPPER/LOWER CASE C2165-06 GERMAN UPPER CASE C2165-07 GERMAN UPPER/LOWER CASE C2165-08 SPANISH UPPER CASE C2165-09 SPANISH UPPER/LOWER CASE	331	2	12	30
F1844-02	TYPEWRITER KEYBOARD	UPPER/LOWER CASE ALPHA KEYBOARD. SAME AS F1844-01 EXCEPT THAT LOWER CASE AND FIVE ADDITIONAL SYMBOLS ARE PROVIDED. GENERATOR EXPANSION, F2044-01 OR -03 IS REQUIRED. USE WITH UNPROTECTED FORMAT SELECTION. REQUIRES INTERNATIONAL KEYCAP SELECTION (C2165) IF USED WITH T3542-98.	331	2	12	30
F1844-03	ALPHA/NUMERIC KEYBOARD	UPPER CASE ALPHA TYPEWRITER AND NUMERIC KEYBOARD. COMBINES LAYOUT OF UPPER CASE ALPHA TYPEWRITER KEYBOARD (F1844-01) AND NUMERIC KEYBOARD (F1844-00). USE WITH UNPROTECTED FORMAT SELECTION. REQUIRES INTERNATIONAL KEYCAP SELECTION (C2165) IF USED WITH T3542-98.	547	2	19	30

* THIS CHARGE APPLIES TO RENTED, LEASED, OR PURCHASED EQUIPMENT IN EXISTING INSTALLATIONS. †† EXCLUDES MAINTENANCE

THIS PAGE REPLACES PAGE 29.1 & 29.2 DATED 4/21/75.

UNISCOPE 200

PRICE LIST
(Prices Subject to Change Without Notice)

MARCH 1, 1976

ORDER INFORMATION		PRODUCT DESCRIPTION	PURCHASE PRICE	BASE MONTHLY MAINTENANCE CHARGE	†† MONTHLY RENT	FIELD * INSTALLATION CHARGE
TYPE FEATURE NO.	PRODUCT					
F1844-04	ALPHA/NUMERIC KEYBOARD	UPPER/LOWER CASE ALPHA TYPEWRITER AND NUMERIC KEYBOARD. COMBINES LAYOUT OF UPPER AND LOWER CASE TYPEWRITER KEYBOARD (F1844-02) AND NUMERIC KEYBOARD (F1844-00). GENERATOR EXPANSION F2044-01 OR -03 IS REQUIRED. USE WITH UNPROTECTED FORMAT SELECTION. REQUIRES INTERNATIONAL KEYCAP SELECTION (C2165) IF USED WITH T3542-98.	547	2	19	30
F1844-05	TYPEWRITER KEYBOARD	SAME AS F1844-01 EXCEPT REQUIRES PROTECTED FORMAT SELECTION.	331	2	12	30
F1844-06	TYPEWRITER KEYBOARD	SAME AS F1844-02 EXCEPT REQUIRES PROTECTED FORMAT SELECTION.	331	2	12	30
F1844-07	ALPHA/NUMERIC KEYBOARD	SAME AS F1844-03 EXCEPT REQUIRES PROTECTED FORMAT SELECTION.	547	2	19	30
F1844-08	ALPHA/NUMERIC KEYBOARD	SAME AS F1844-04 EXCEPT REQUIRES PROTECTED FORMAT SELECTION.	547	2	19	30
F1466-00	SPEC. FUNCTION KEYS B	PROVIDES AN AUTOMATIC DISCONNECT UPON DEPRESSION OF SPECIAL FUNCTION KEY F4. ALSO PROVIDES TERMINAL DISCONNECT UNDER COMPUTER CONTROL. OPERATES IN A SINGLE STATION, DIALED, RS232, SYNCHRONOUS OR ASYNCHRONOUS NETWORK ONLY. NOT FIELD INSTALLABLE.	120	1	3	-
DISPLAY TERMINAL INTERFACES						
F1245-00	DIRECT INTERFACE	PROVIDES A DIRECT WIRE CONNECTION TO A CTCM OR DCS FOR SYNCHRONOUS OPERATION WITHOUT A MODEM. SPECIFY SPEED SELECTION (C1467).	519	5	11	30
SPEED SELECTION						
C1467-00 2400 BPS C1467-01 4800 BPS C1467-02 9600 BPS						
F1245-01	SYNCHRONOUS INTERFACE	PROVIDES A SYNCHRONOUS SERIAL INTERFACE TO A MODEM OR TERMINAL MULTIPLEXER. SPECIFY INTERFACE TYPE BY INTERFACE SELECTION (C1468).	519	5	11	30
INTERFACE SELECTION						
C1468-00 RS232/CCITT; OPERATES WITH TYPE 201A, 201B OR EQUIVALENT MODEM.						
C1468-01 TERMINAL MULTIPLEXER; PROVIDES A SERIAL INTERFACE TO A TERMINAL MULTIPLEXER TYPE 8538 WITH SYNCHRONOUS INTERFACE.						
C1468-02 MIL188C PROVIDES AN INTERFACE CONFORMING TO MIL188C (SINGLE SPEED) STD ELECTRICAL SPECIFICATIONS.						
F1245-02	ASYNCHRONOUS INTERFACE	PROVIDES AN ASYNCHRONOUS SERIAL INTERFACE TO A MODEM OR TERMINAL MULTIPLEXER. SPECIFY INTERFACE TYPE AND SPEED BY INTERFACE/SPEED SELECTION (C1469).	519	5	11	30
RS232/CCITT INTERFACE/SPEED SELECTION						
C1469-00 300 BPS C1469-01 600 BPS C1469-02 1200 BPS C1469-03 1600 BPS C1469-04 1800 BPS C1469-05 2400 BPS						
MULTIPLEXER INTERFACE/SPEED SELECTION						
C1469-06 300 BPS C1469-07 600 BPS C1469-08 1200 BPS C1469-09 1600 BPS C1469-10 1800 BPS C1469-11 2400 BPS						
MIL188B INTERFACE SPEED/SELECTION						
C1469-12 1200 BPS C1469-13 1600 BPS C1469-14 1800 BPS C1469-15 2400 BPS						

* THIS CHARGE APPLIES TO RENTED, LEASED, OR PURCHASED EQUIPMENT IN EXISTING INSTALLATIONS. †† EXCLUDES MAINTENANCE

UNISCOPE 200

PRICE LIST
(Prices Subject to Change Without Notice)

MARCH 1, 1976

ORDER INFORMATION		PRODUCT DESCRIPTION	PURCHASE PRICE	BASE MONTHLY MAINTENANCE CHARGE	MONTHLY RENT	FIELD * INSTALLATION CHARGE
TYPE FEATURE NO.	PRODUCT					
F1245-13	COMPATIBLE INTERFACE	SYNCHRONOUS. PERMITS ASCII COMMUNICATIONS CONNECTIONS TO ** IBM COMPUTERS EQUIPPED WITH AN ** IBM 2701 AND SOAII OR 2703 AND SYNCHRONOUS BASE 1. PROVIDES AN INTERFACE TO EITHER A MODEM OR A TERMINAL MULTIPLEXER TYPE 8538. SPECIFY INTERFACE TYPE BY INTERFACE SELECTION (C1468).	519	5	11	30
		INTERFACE SELECTION				
		C1468-00 RS232/CCITT, OPERATES WITH TYPE 201A, 201B OR EQUIVALENT MODEM.				
		C1468-01 TERMINAL MULTIPLEXER. PROVIDES A SERIAL INTERFACE TO A TERMINAL MULTIPLEXER TYPE 8538 WITH SYNCHRONOUS INTERFACE.				
		C1468-02 MIL18C PROVIDES AN INTERFACE CONFORMING TO MIL183C (SINGLE SPEED) STD ELECTRICAL SPECIFICATIONS.				
		** REGISTERED TRADEMARK OF INTERNATIONAL BUSINESS MACHINES.				
F1245-14	COMPATIBLE INTERFACE	ASYNCHRONOUS. PERMITS ASCII COMMUNICATIONS CONNECTION TO ** IBM COMPUTERS EQUIPPED WITH AN ** IBM 2701 AND TERMINAL ADAPTER III. PROVIDES AN INTERFACE TO EITHER A MODEM OR A TERMINAL MULTIPLEXER TYPE 8538. SPECIFY INTERFACE/SPEED SELECTION (C1469).	519	5	11	30
		** REGISTERED TRADEMARK OF INTERNATIONAL BUSINESS MACHINES.				
F1247-01	AUXILIARY INTERFACE	GENERAL PURPOSE PARALLEL CHANNEL WHICH PERMITS PRINTER TYPE 8541-06 AND/OR TAPE CASSETTE TYPE 0866-97 TO INTERFACE THE DISPLAY MEMORY.	346	-	10	30
		DISPLAY TERMINAL MULTIPLEXER				
8538-99	TERMINAL MULTIPLEXER	PROVIDES CONTROL AND CONNECTION FOR 8 TERMINALS. EXPANSIONS TO 16 TERMINALS MAY BE ACCOMMODATED. CASCADING TWO TERMINAL MULTIPLEXERS ACCOMODATES 31 TERMINALS. ONE TERMINAL MULTIPLEXER INTERFACE FEATURE IS MANDATORY FOR EACH MULTIPLEXER.	1,781	6	45	35
F1264-00	MULTIPLEXER EXPANSION	EXPANDS THE CAPACITY OF THE TERMINAL MULTIPLEXER BY INCREMENTS OF 4.	356	-	11	10
8538-97	TERMINAL MULTIPLEXER	SAME AS 8538-99 BUT FOR USE WITH MODEMS F1970-00 AND F1970-01.	1,680	6	44	35
F1266-00	SYNCH/ASYNCH INTERFACE	PROVIDES AN INTERFACE TO A MODEM TERMINAL MULTIPLEXER CTMC OR DCS. SPECIFY INTERFACE TYPE BY SELECTION NUMBER.	356	-	11	30

INTERFACE SELECTION NUMBER	DESCRIPTION
C1463-00	RS232/CCITT SYNCHRONOUS, OPERATES WITH TYPE 201A, 201B OR EQUIVALENT.
C1463-01	RS232/CCITT ASYNCHRONOUS, OPERATES WITH TYPE 103A, 103F, 202C OR 202D OR EQUIVALENT. SPEED SELECTION OF THE INTERFACE IN THE TERMINAL DICTATES THE TYPE OF MODEM THE INTERFACE WILL OPERATE WITH.

*THIS CHARGE APPLIES TO RENTED, LEASED, OR PURCHASED EQUIPMENT IN EXISTING INSTALLATIONS. **EXCLUDES MAINTENANCE

THIS PAGE REPLACES PAGE 29.3 & 29.4 DATED 4/21/75.

UNISCOPE 200

PRICE LIST
(Prices Subject to Change Without Notice)

MARCH 1, 1976

ORDER INFORMATION		PRODUCT DESCRIPTION	PURCHASE PRICE	BASE MONTHLY MAINTENANCE CHARGE	†† MONTHLY RENT	FIELD * INSTALLATION CHARGE
TYPE FEATURE NO.	PRODUCT					

C1463-02 TERMINAL MULTIPLEXER SYNCHRONOUS, PROVIDES A SERIAL INTERFACE TO A TERMINAL MULTIPLEXER OPERATING IN A SYNCHRONOUS MODE. REQUIRED TO CASCADE TERMINAL MULTIPLEXERS.

C1463-03 TERMINAL MULTIPLEXER ASYNCHRONOUS, PROVIDES AN INTERFACE TO A TERMINAL MULTIPLEXER OPERATING IN AN ASYNCHRONOUS MODE. SPEED SELECTION OF THE INTERFACE IN THE TERMINAL DICTATES THE SPEED OF OPERATION. REQUIRED TO CASCADE TERMINAL MULTIPLEXER.

C1463-04 MIL188B SYNCHRONOUS, PROVIDES AN INTERFACE CONFORMING TO MIL188B ELECTRICAL SPECIFICATIONS.

C1463-05 MIL188B ASYNCHRONOUS, PROVIDES AN INTERFACE WHICH CONFORMS TO MIL188B ELECTRICAL SPECIFICATIONS.

F1266-02 DIRECT INTERFACE

PROVIDES A SYNCHRONOUS INTERFACE WITH CLOCK FOR DIRECT CONNECTION TO A CTMC OR DCS WITHOUT MODEM.

356 - 11 30

INTERFACE SELECTION NUMBER DESCRIPTION

C1464-00 2400 BPS
C1464-01 4800 BPS
C1464-02 9600 BPS

PRINTER

8541-06 PRINTER

RECEIVE ONLY PRINTER HOUSED IN A SEPARATE CABINET. PRINTS UP TO 30 CPS. 132 PRINT POSITIONS. SPECIFY PRINTWHEEL BY SELECTION NUMBER. AUXILIARY INTERFACE F1247-01 IS A PREREQUISITE IN THE DISPLAY TERMINAL. A 10 FT. CABLE, PRINTER TO U-200 IS INCLUDED.

2,596 25 67 -

PRINTWHEEL SELECTION NUMBER DESCRIPTION

C1232-02 ASCII PRINTWHEEL
C1232-03 'A' (BUSINESS) AND 'H' (SCIENTIFIC)
C1232-04 ECMA/ISO
C1232-05 EBCDIC PRINTWHEEL

F1780-00 VARIABLE FORMS LENGTH

PROVIDES ABILITY TO HANDLE FORMS UP TO 999 LINES IN LENGTH. AUTOMATIC SKIP PERFORATION IS OPTIONAL BY SWITCH SETTING. FOR PRINTER 8541-06.

195 1 5 40

* THIS CHARGE APPLIES TO RENTED, LEASED, OR PURCHASED EQUIPMENT IN EXISTING INSTALLATIONS. †† EXCLUDES MAINTENANCE

UNISCOPE 200

PRICE LIST
(Prices Subject to Change Without Notice)

MARCH 1, 1976

ORDER INFORMATION		PRODUCT DESCRIPTION	PURCHASE PRICE	BASE MONTHLY MAINTENANCE CHARGE	†† MONTHLY RENT	FIELD* INSTALLATION CHARGE
TYPE FEATURE NO.	PRODUCT					
0866-97	TAPE CASSETTE	A FREESTANDING UNIT WITH TWO CASSETTE STATIONS HAVING THE CAPABILITY TO STORE 700,000 CHARACTERS EACH. BOTH STATIONS MAY READ, WRITE OR SEARCH, UNDER COMPUTER OR MANUAL CONTROL IN A NON-SIMULTANEOUS MODE. BEGINNING AND END OF TAPE DETECTION, READ/WRITE PARITY CHECK, WRITE LOCK, AUDIBLE ALARM AND PRINT TRANSPARENT ARE PROVIDED. INCLUDES 10 FT., UNISCOPE 200 TO TAPE CASSETTE CABLE. OPERATES WITH THE UNISCOPE 200 VIA THE AUXILIARY INTERFACE (F1247-01) WHICH IS PREREQUISITE. NOTE: THIS PRODUCT IS NOT AVAILABLE FOR THE 418III OR 494 SYSTEMS, AND IS AVAILABLE FOR THE 9200, 9200II, 9300 AND 9300II SYSTEMS WITH NO SOFTWARE SUPPORT.	1,947	24	56	
F2142-00	FEATURE GROUP D	PROVIDES THE CAPABILITIES OF READING AFTER WRITING, WRITING ENHANCED PROTECT FORMAT, OFF-LINE CASSETTE TO CASSETTE COPYING AND OFF-LINE CASSETTE TO PRINTER TRANSFER.	577	-	14	-
F2142-01	FEATURE GROUP E	PROVIDES THE CAPABILITIES OF FEATURE GROUP D, BUT ALSO PROVIDES FOR SEARCH BY IDENTIFIER, WRITING OF ASCII RECORD SEPARATORS AND COPY TO AN ADDRESS.	906	-	24	-
0774-06	TERMINAL PRINTER	MODEL 800, RECEIVE ONLY, SEPARATELY HOUSED PRINTER. PRINTS 80 COLUMNS. 96 CHARACTER ASCII UPPER/LOWER CASE STANDARD SET. PRINTS UP TO 300 CPS. A STANDARD 10' CABLE IS INCLUDED FOR CONNECTING TO THE UNISCOPE 100/200 DISPLAY TERMINAL. AUXILIARY INTERFACE F1247-00 OR -01 IS PREREQUISITE IN THE DISPLAY TERMINAL. PAPER USED MUST COMPLY WITH UNIVAC SPECIFICATION #2892119.	2,320	18	61	-

SPARE STYLUS

IT IS THE CUSTOMER'S RESPONSIBILITY TO STOCK AND INSTALL REPLACEMENT STYLUSES. THEY ARE AVAILABLE AT THE FOLLOWING PRICE AND SHOULD BE ORDERED ON THE EQUIPMENT ORDER.

PART NO.	DESCRIPTION	PUR. PRICE
2816050	OPERATOR REPLACEABLE STYLUS FOR 0774-06 PRINTER	\$.18

THE MODEL 800 TERMINAL PRINTER STYLUS IS NOT COVERED BY A MAINTENANCE AGREEMENT.

SEE PAGE 28.6 FOR CABLE PRICE LIST.

*THIS CHARGE APPLIES TO RENTED, LEASED, OR PURCHASED EQUIPMENT IN EXISTING INSTALLATIONS. ††EXCLUDES MAINTENANCE
THIS PAGE REPLACES PAGE 29.5 DATED 4/21/75.

PRICE BULLETIN

SUBJECT: 0786 PRINTER ADDED TO UNISCOPE 100

TYPE OR FEATURE NO.		PRODUCT NAME	PRODUCT DESCRIPTION	PURCHASE PRICE	MONTHLY MAINT. CHARGE	MONTHLY RENT	MONTHLY INSTALL. CHARGE
60 HZ	50 HZ						
0786-00	-	PRINTER	RECEIVE ONLY MATRIX PRINTER HOUSED IN A SEPARATE CABINET. PRINTS AT UP TO 200 CPS IN A UNIDIRECTIONAL MODE. 7 X 7 MATRIX, 132 PRINT POSITIONS, 6 LINES PER INCH. 60 HZ, 120 VOLTS. INCLUDES STAND. AN INTERFACE FEATURE F2656-01 MUST BE ORDERED. A CHARACTER SET FROM C2655-XX MUST BE SELECTED.	\$4,540	\$30	\$120	\$ -
0786-04	0786-01	PRINTER	SAME AS 0786-00 EXCEPT 100 VOLTS.	4,540	30	120	-
-	0786-05	PRINTER	SAME AS 0786-00 EXCEPT 220/240 VOLTS.	4,540	30	120	-
0786-02	-	PRINTER	RECEIVE ONLY PRINTER HOUSED IN A SEPARATE CABINET. PRINTS AT UP TO 200 CPS IN A BIDIRECTIONAL MODE. FULL LINE BUFFER IS PROVIDED. 7 X 7 MATRIX, 132 PRINT POSITIONS, 6 LINES PER INCH. 60 HZ, 120 VOLTS. INCLUDES STAND. AN INTERFACE FEATURE F2656-01 MUST BE ORDERED. A CHARACTER SET FROM C2655-XX MUST BE SELECTED.	6,250	50	160	-

PRICE BULLETIN

TYPE OR FEATURE NO.		PRODUCT NAME	PRODUCT DESCRIPTION	PURCHASE PRICE	MONTHLY MAINT. CHARGE	MONTHLY RENT	MONTHLY INSTALL. CHARGE
60 HZ	50 HZ						
0786-06	0786-03	PRINTER	SAME AS 0786-02 EXCEPT 100 VOLTS.	\$6,250	\$50	\$160	\$ -
-	0786-07	PRINTER	SAME AS 0786-02 EXCEPT 220/240 VOLTS.	6,250	50	160	-
			<u>CHARACTER SET SELECTION</u>				
			C2655-00 ASCII - 64 CHARACTER				
			C2655-01 ASCII - 96 CHARACTER				
			C2655-02 UNITED KINGDOM - 96 CHARACTER				
			C2655-03 FRANCE - 96 CHARACTER				
			C2655-04 GERMANY - 96 CHARACTER				
			C2655-05 ITALY - 96 CHARACTER				
			C2655-06 SWEDEN/FINLAND - 96 CHARACTER				
			C2655-07 DENMARK/NORWAY - 96 CHARACTER				
			C2655-08 SPAIN - 96 CHARACTER				
			C2655-09 NETHERLANDS - 96 CHARACTER				
			C2655-10 GERMANY (MODIFIED) - 96 CHARACTER				
			C2655-11 SPAIN (MODIFIED) - 96 CHARACTER				
F2656-01	F2656-01	TERMINAL I/F- 7 BIT	PROVIDES AN INTERFACE FOR THE 0786 PRINTER TO CONNECT TO A UNISCOPE 100 WITH F1247-00 OR F1247-01 PREREQUISITE. INCLUDES A 10 FOOT CABLE.	400	-	10	-

PRICE BULLETIN

SUBJECT: 0786 PRINTER ADDED TO UNISCOPE 100

TYPE OR FEATURE NO.		PRODUCT NAME	PRODUCT DESCRIPTION	PURCHASE PRICE	MONTHLY MAINT. CHARGE	MONTHLY RENT	MONTHLY INSTALL. CHARGE
60 HZ	50 HZ						
F2696-00	F2696-00	SPEED UPGRADE	FOR 0786-00, 01, 04, 05 ONLY. PROVIDES BIDIRECTIONAL PRINTING AND FULL LINE BUFFER.	\$1,710	\$20	\$40	\$ -
F2648-00	F2648-00	DOCUMENT PARTING BAR	PERMITS REMOVAL OF SINGLE FORMS WITHOUT REMOVING PAPER FROM THE TRACTORS. REQUIRES SPECIAL FORMS DESIGN. SEE MARKETING GUIDE.	114	1	3	-
F2646-00	F2646-00	6/8 LPI	PROVIDES OPERATOR SELECTION OF PRINTING AT EITHER 6 OR 8 LINES PER VERTICAL INCH.	152	1	4	-
F2647-00	F2647-00	VERTICAL FORM UNIT	PERMITS CONTROL OF VERTICAL FORMAT FUNCTIONS FROM A TWO CHANNEL PAPER TAPE LOOP. 6 LINES PER INCH SPACING ONLY.	228	1	6	-
F2647-02	F2647-02	VERTICAL FORM	SAME AS F2647-00 EXCEPT 8 LINES PER INCH SPACING ONLY AND F2646-00 IS PREREQUISITE.	228	1	6	-

PRICE BULLETIN

SUBJECT: 0786 PRINTER ADDED TO UNISCOPE 200

TYPE OR FEATURE NO.		PRODUCT NAME	PRODUCT DESCRIPTION	PURCHASE PRICE	MONTHLY MAINT. CHARGE	MONTHLY RENT	MONTHLY INSTALL. CHARGE
60 HZ	50 HZ						
0786-00	-	PRINTER	RECEIVE ONLY MATRIX PRINTER HOUSED IN A SEPARATE CABINET. PRINTS AT UP TO 200 CPS IN A UNIDIRECTIONAL MODE. 7 X 7 MATRIX, 132 PRINT POSITIONS, 6 LINES PER INCH. 60 HZ, 120 VOLTS. INCLUDES STAND. AN INTERFACE FEATURE F2656-01 MUST BE ORDERED. A CHARACTER SET FROM C2655-XX MUST BE SELECTED.	\$4,540	\$30	\$120	\$ -
0786-04	0786-01	PRINTER	SAME AS 0786-00 EXCEPT 100 VOLTS.	4,540	30	120	-
-	0786-05	PRINTER	SAME AS 0786-00 EXCEPT 220/240 VOLTS.	4,540	30	120	-
0786-02	-	PRINTER	RECEIVE ONLY PRINTER HOUSED IN A SEPARATE CABINET. PRINTS AT UP TO 200 CPS IN A BIDIRECTIONAL MODE. FULL LINE BUFFER IS PROVIDED. 7 X 7 MATRIX, 132 PRINT POSITIONS, 6 LINES PER INCH. 60 HZ, 120 VOLTS. INCLUDES STAND. AN INTERFACE FEATURE F2656-01 MUST BE ORDERED. A CHARACTER SET FROM C2655-XX MUST BE SELECTED.	6,250	50	160	-

PRICE BULLETIN

SUBJECT: 0786 PRINTER ADDED TO UNISCOPE 200

TYPE OR FEATURE NO.		PRODUCT NAME	PRODUCT DESCRIPTION	PURCHASE PRICE	MONTHLY MAINT. CHARGE	MONTHLY RENT	MONTHLY INSTALL. CHARGE
60 HZ	50 HZ						
0786-06	0786-03	PRINTER	SAME AS 0786-02 EXCEPT 100 VOLTS.	\$6,250	\$50	\$160	\$ -
-	0786-07	PRINTER	SAME AS 0786-02 EXCEPT 220/240 VOLTS.	6,250	50	160	-
<u>CHARACTER SET SELECTION</u>							
		C2655-00	ASCII - 64 CHARACTER				
		C2655-01	ASCII - 96 CHARACTER				
		C2655-02	UNITED KINGDOM - 96 CHARACTER				
		C2655-03	FRANCE - 96 CHARACTER				
		C2655-04	GERMANY - 96 CHARACTER				
		C2655-05	ITALY - 96 CHARACTER				
		C2655-06	SWEDEN/FINLAND - 96 CHARACTER				
		C2655-07	DENMARK/NORWAY - 96 CHARACTER				
		C2655-08	SPAIN - 96 CHARACTER				
		C2655-09	NETHERLANDS - 96 CHARACTER				
		C2655-10	GERMANY (MODIFIED) - 96 CHARACTER				
		C2655-11	SPAIN (MODIFIED) - 96 CHARACTER				
F2656-01	F2656-01	TERMINAL I/F- 7 BIT	PROVIDES AN INTERFACE FOR THE 0786 PRINTER TO CONNECT TO A UNISCOPE 200 WITH F1247-01 PREREQUISITE, INCLUDES A 10 FOOT CABLE.	400	-	10	-

PRICE BULLETIN

SUBJECT: 0786 PRINTER ADDED TO UNISCOPE 200

TYPE OR FEATURE NO.		PRODUCT NAME	PRODUCT DESCRIPTION	PURCHASE PRICE	MONTHLY MAINT. CHARGE	MONTHLY RENT	MONTHLY INSTALL. CHARGE
60 HZ	50 HZ						
F2696-00	F2696-00	SPEED UPGRADE	FOR 0786-00, 01, 04, 05 ONLY. PROVIDES BIDIRECTIONAL PRINTING AND FULL LINE BUFFER.	\$1,710	\$20	\$40	\$ -
F2648-00	F2648-00	DOCUMENT PARTING BAR	PERMITS REMOVAL OF SINGLE FORMS WITHOUT REMOVING PAPER FROM THE TRACTORS. REQUIRES SPECIAL FORMS DESIGN. SEE MARKETING GUIDE.	114	1	3	-
F2646-00	F2646-00	6/8 LPI	PROVIDES OPERATOR SELECTION OF PRINTING AT EITHER 6 OR 8 LINES PER VERTICAL INCH.	152	1	4	-
F2647-00	F2647-00	VERTICAL FORM UNIT	PERMITS CONTROL OF VERTICAL FORMAT FUNCTIONS FROM A TWO CHANNEL PAPER TAPE LOOP. 6 LINES PER INCH SPACING ONLY.	228	1	6	-
F2647-02	F2647-02	VERTICAL FORM UNIT	SAME AS F2647-00 EXCEPT 8 LINES PER INCH SPACING ONLY AND F2646-00 IS PREREQUISITE;	228	1	6	-