

Teletype Corporation

P.D. No. 68

Change 11

Dated October 1, 1969

Price Each Set \$ 706.00 Net

Equipment Features and Components

Description

Teletype Corporation Model 32TH Standard Duty Send-Receive Page Printer Set with Tape Perforator and Reader (Private Line Version) with these features:

Set Features (Less Punch and Reader)

Five-level, 7.50 unit code (1.5 unit stop pulse)

8-1/2" friction feed platen capable of handling one or two ply paper (maximum roll diameter 5")

Communications type wheel arrangement with associated three row keyboard layout (CCITT No. 2)

115 V AC 60 cycle synchronous motor unit

Gears for 66 wpm operation (50.0 Bauds)

Adjusted for 69 character line

Horizontal spacing 10 character per inch

Vertical spacing 6 lines per inch

Signal bell on upper case "J"

Selector magnet driver can accept .020 or .060 amperes with proper wiring (strapping)

Two-tone cover: Ivory and Greige

Standard Teletype nameplate

Copyholder

Answer-back mechanism (20 character) actuated by either the "here-is" key or receipt of upper case "D".

Answer-back drum to be coded by the customer

Wiring provisions for optional full duplex operation

Sheet metal stand with greige color finish

Removable chad box (Designed for attaching to stand)

Tape Reader Features

3-way operating switch for start, stop and free position

"End-of-Tape" mechanism to shut down reader

Feed sensing electromagnet is pulsed by the distributor

Power pack assembly

Parallel wire output to distributor

Operating sequence; reads tape and feeds

Capable of reading either fully perforated or chadless tapes

Tape Punch Features

Four operating buttons, "OFF", "ON", "BACKSPACE", and "RELEASE"

1" core for tape supply

Fully perforated 5-level code holes and feed hole

"V" shaped tape tearoff

Operating sequence; feed and punch

Teletype Corporation

P.D. No. 68 (Continued)

Change 11

Dated October 1, 1969

General Information:

Interoperates with existing teletypewriters having corresponding features

Fewer options possible compared to Model 28 Heavy-Duty Equipment

Special function keys; "Here-is and Repeat"

Prints maltese cross on upper case "D" (originating unit only)

Actual and schematic wiring diagrams packaged with set

Set shipped completely assembled less stand and chad box

For applications requiring a broader range of features, the Teletype Model 28 line of equipment is recommended.

One copy each of Bulletins 309B Vol. 1, 309B Vol. 2, and 1210B furnished with each set

Dimensions

Complete set less stand:

Width	22"
Depth	18-1/2"
Height	8-3/8"
Weight	44 lbs.

Stand: (Supports Teletypewriter)

Width	17-3/4"
Depth (at Top)	8"
Depth (at Bottom)	6-1/2"
Height	24-1/2"
Weight	12 lbs.

Teletype Corporation
P.D. No. 68B
Change 11
Dated October 1, 1969

Price Each Set \$ 709.00 Net

Equipment Features and Components

Description

Teletype Corporation Model 32TBE Standard Duty Send-Receive Page Printer Set with Tape Perforator and Reader (Private Line Version) with these features:

Set Features (Less Punch and Reader)

Five-level, 7.50 unit code (1.5 unit stop pulse)
8-1/2" friction feed platen capable of handling one or two ply paper (maximum roll diameter 5")
Communications type wheel arrangement with associated three row keyboard layout (CCITT No. 2)
115 V AC 50 cycle synchronous motor unit
Gears for 66 wpm operation (50.0 Bauds)
Adjusted for 69 character line
Horizontal spacing 10 character per inch
Vertical spacing 6 lines per inch
Signal bell on upper case "J"
Selector magnet driver can accept .020 or .060 amperes with proper wiring (strapping)
Two-tone cover: Ivory and Greige
Standard Teletype nameplate
Copyholder
Answer-back mechanism (20 character) actuated by either the "here-is" key or receipt of upper case "D".
Answer-back drum to be coded by the customer
Wiring provisions for optional full duplex operation
Sheet metal stand with greige color finish
Removable chad box (Designed for attaching to stand)

Tape Reader Features

3-way operating switch for start, stop and free position
"End-of-Tape" mechanism to shut down reader
Feed sensing electromagnet is pulsed by the distributor
Power pack assembly
Parallel wire output to distributor
Operating sequence; reads tape and feeds
Capable of reading either fully perforated or chadless tapes

Tape Punch Features

Four operating buttons, "OFF", "ON", "BACKSPACE", and "RELEASE"
1" core for tape supply
Fully perforated 5-level code holes and feed hole
"V" shaped tape tearoff
Operating sequence; feed and punch

Teletype Corporation
P.D. No. 68B (Continued)
Change 11
Dated October 1, 1969

General Information:

Interoperates with existing teletypewriters having corresponding features

Fewer options possible compared to Model 28 Heavy-Duty Equipment

Special function keys; "Here-is and Repeat"

Prints maltese cross on upper case "D" (originating unit only)

Actual and schematic wiring diagrams packaged with set

Set shipped completely assembled less stand and chad box

For applications requiring a broader range of features, the Teletype Model 28 line of equipment is recommended.

One copy each of Bulletins 309B Vol. 1, 309B Vol. 2, and 1210B furnished with each set

Dimensions

Complete set less stand:

Width	22"
Depth	18-1/2"
Height	8-3/8"
Weight	44 lbs.

Stand: (Supports Teletypewriter)

Width	17-3/4"
Depth (at Top)	8"
Depth (at Bottom)	6-1/2"
Height	24-1/2"
Weight	12 lbs.

Teletype Corporation
P.D. No. 69
Change 11
Dated October 1, 1969

Price Each Set \$3,513.90 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Automatic Send-Receive Set with these features:

- Five-level, 7.42 unit code
- 8-1/2" width friction feed platen
- Signal bell on upper case "S"
- Standard communications type box, type wheel and keytop arrangement (includes blank keylever)
- Unshift-on-letters
- Typing perforator with 11/16" width, 5-level printed chadless tape output
- Tape backspace mechanism (Manual & Power Driven)
- Control switch for keyboard, keyboard and tape or tape only operation
- Repeat character mechanism
- Keyboard lock on "Blank-Blank"
- Keyboard with single contact signal generator (RF suppression filter)
- Electrical signal line break mechanism
- Local line feed and carriage return mechanism
- Automatic carriage return and line feed
- Electrical service assembly with line shunt relay, line relay mounting, motor control relay, 115V DC, 500 MA rectifier, line test key and cables to interconnect set components
- Two line relays
- Motor stop on Figs-Blk-H
- On-line and off-line shift control
- "AFK" Stunt Box
 - Arranged for operating:
 - A. Normally open contact:
 - Figs-Figs-Ltr-Ltr plus four universal function Bars for optional customer coding
 - B. End of message:
 - Three character sequence AL-Blk-Blk. Also activates keyboard lock
- Single contact (RF suppression filter) transmitter distributor for reading 5-level (11/16" width) chadless or fully perforated tape for on-line transmission of the 7.42 sequential start-stop code, end-of-tape and taut tape stop mechanisms, on/off switch with position to release the feed wheel and universal clutch magnet for either AC or DC operation
- 110 V 60 cycle synchronous motor with drive parts for 60, 75 and 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
- Auxiliary typing reperforator
 - A. 11/16" width printed chadless tape output
 - B. Standard communications typewheel arrangement with Bell on U/C "S"
 - C. Base with gearshift for 60, 75 or 100 wpm operation
 - D. 110 V 60 cycle synchronous motor unit
 - E. Electrical service assembly with line shunt relay, signal bell assembly, 115 V DC 150 MA rectifier and line relay mounting
- Floor model console cabinet for housing set components (includes copyright system, signal bell and RF filters for power and signal line leads) with light smooth gray finish

Teletype Corporation
P.D. No. 69 (Continued)
Change 11
Dated October 1, 1969

Components

		<u>Price Each Net</u>
LP59WY/AFK	Typing Unit	\$ 747.00
LAK11BRE/LTPE1AWA	Keyboard Base with Typing Perforator . .	872.00
LESU37	Electrical Service Unit	224.00
(2) 317220	Line Relay	32.80
LXD7	Transmitter Distributor	215.00
LCXB8	Transmitter Distributor Base	47.00
LMU12	Motor Unit	53.00
* 161859	Set of Gears - 60 wpm	9.70
* 161860	Set of Gears - 75 wpm	9.70
* 161861	Set of Gears - 100 wpm	9.70
LAAC214BR	Cabinet	434.00
160887BR	Transmitter Distributor Housing	23.50
LPR15AWA	Typing Reperforator	477.00
LRB20	Base	149.00
LMU3	Motor Unit	50.00
LESU12	Electrical Service Assembly	106.00
161829	SOP for LESU Mounting	4.30
161815	SOP for Tape Handling	10.80
162477	Control Panel	6.60
216B	Bulletin	--
217B	Bulletin	--
235B	Bulletin	--
246B	Bulletin	--
247B	Bulletin	--
249B	Bulletin	--
250B	Bulletin	--
1149B	Bulletin	--
1161B	Bulletin	--
1167B	Bulletin	--
1169B	Bulletin	--
295B	Bulletin	--
573-101-200TC	Section	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 70
Change 11
Dated October 1, 1969

Price Each Set \$2,677.40 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Automatic Send-Receive Set with these features:

Five-level - 7.42 unit code	Line relay
8-1/2" width friction feed platen	Motor stop on Figs-Blk-H
Signal bell on upper case "S"	On-line and off-line shift control
Standard communications type box, type wheel and keytop arrangement (includes blank keylever)	"AFK" Stunt Box
Unshift-on-letters	Arranged for operating:
	A. Normally Open Contact:
	Figs-Figs-Ltr-Ltr plus four universal function bars for optional customer coding
	B. End of message:
Typing perforator with 11/16" width, 5-level printed chadless tape output	Three character sequence "AL" followed by two Blanks. Also activates Keyboard lock
Tape backspace mechanism (Manual & Power Driven)	
Control switch for keyboard, keyboard and tape or tape only operation	Single contact (RF suppression filter) transmitter-distributor for reading 5-level (11/16" width) chadless or fully perforated tape for on-line transmission of the 7.42 sequential start-stop code, end-of-tape and taut tape stop mechanism, on/off switch with position to release the feed wheel and universal clutch magnet for either AC or DC operation
Repeat character mechanism	
Keyboard lock on "Blank-Blank"	
Keyboard with single contact signal generator (RF suppression filter)	
Electrical signal line break mechanism	
Local line feed and carriage return mechanism	110 V 60 cycle synchronous motor with drive parts for 60, 75 and 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Automatic carriage return and line feed	
Electrical service assembly with line shunt relay, line relay mounting, 120 V DC, 500 MA rectifier, line test key, motor control relay and cables to interconnect set components	Floor model console cabinet for housing set components (includes copylight systems, signal bell and RF filters for power and signal line leads) with light smooth gray finish

Teletype Corporation
P.D. No. 70 (Continued)
Change 11
Dated October 1, 1969

<u>Components</u>		<u>Price Each Net</u>
LP59WY/AFK	Typing Unit	\$ 747.00
LAK11BRE/LTPE1AWA	Keyboard Base with Typing Perforator	872.00
LESU37	Electrical Service Unit	224.00
317220	Line Relay	32.80
LXD7	Transmitter Distributor	215.00
LCXB8	Transmitter Distributor Base	47.00
LMU12	Motor Unit	53.00
* 161859	Set of Gears - 60 wpm	9.70
* 161860	Set of Gears - 75 wpm	9.70
* 161861	Set of Gears - 100 wpm	9.70
LAAC214BR	Cabinet	434.00
160887BR	Transmitter Distributor Housing	23.50
216B	Bulletin	--
217B	Bulletin	--
1149B	Bulletin	--
249B	Bulletin	--
250B	Bulletin	--
1169B	Bulletin	--
235B	Bulletin	--
1161B	Bulletin	--
295B	Bulletin	--
573-101-200TC	Section	--

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Teletype Corporation
P.D. No. 71
Change 11
Dated October 1, 1969

Price Each Set \$7,055.40 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Transmitting Group with these general features:

Transmitter Distributor

Five-Level, 7.00 unit code
Stationary tape sensing head
Accepts chadless or fully perforated tape, 11/16 or 7/8" width
Sensing shaft and distributor shaft are each capable of being actuated independently of the other by local or remote control
Sensed character is stored on contacts, permitting a 5-wire parallel output for use by the distributor mechanism or for external use
The signal distributor utilizes a 5-wire input, either from the sensing mechanism or from an external source, and transmits the signals "on-line" sequentially
End-of-tape stop mechanism
Three-position manual control mechanism for "start", "stop", "free wheeling"
Tangled or taut tape stop mechanism
Tape deflector
Special timing contacts for controlling associated numbering modules
Slip-connection type base
Requires 48 V DC 300 MA for clutch magnets
Transfer type contacts (Polar or neutral operation)
Easily removed from transmitter distributor base

Multiple Transmitter Distributor Base

Provides mounting and common drive facilities for three transmitter distributors and a synchronous motor unit

Finished in light gray smooth paint

Motor Unit

115 V AC 60 cycle synchronous (Drive three transmitter distributors)

Cabinet

This provides mounting facilities for two multiple transmitter distributor sets and the necessary wiring and electrical control facilities for their operation

Additional features are:

- A. Six single or three tandem transmitting channels
- B. Six tandem message numbering and identification modules (numbers manually reset from 0 to 999)
- C. 6.5 amps 48V DC rectifier (50 or 60 cycle)
- D. Tape grid to hold message tapes
- E. Capabilities of polar or neutral channels
- F. Signal line dropping resistors and potentiometers
- G. Tape storage bin for ready, transmitting and transmitted tapes
- H. AC power on-off switch, fuses and convenience outlet
- I. Power factor correctors
- J. Channel identification cards
- K. Six mechanical line shunts
- L. Message identification deletion

Teletype Corporation
P.D. No. 71 (Continued)
Change 11
Dated October 1, 1969

M. Control lamps:

1. Six amber line seizure (abnormal traffic)
2. Six white open-line

N. Six log holder clips

O. Transmitter distributors that can be seized from monitor or remote facility control center after completion of message. (Immediate seizure possible by adding simple diode circuit which is field modification performed by the customer)

P. Accidental operation of transmitter distributor start lever without inserting message tape will not result in transmission of channel number and station identification sequence

Q. Power failure alarm relay

R. Finished in light gray smooth paint

End Panels

Includes left and right side panels for individual cabinet standing alone. Note that if a number of cabinets are mounted side by side, end panels are necessary only on the outside cabinets
Finished in light gray smooth paint

Components

		<u>Price Each Net</u>
LBAC229BR	Cabinet	\$3,992.00
(6) LBXD18	Transmitter Distributor	399.00
(2) LMXB200BR	Base	210.00
(2) LMU12	Motor Unit	53.00
(2) *173592	Set of Gears - 45.5 Bauds	6.65
(2) *179212	Set of Gears - 50.0 Bauds	12.90
(2) *173589	Set of Gears - 75.0 Bauds	7.15
161999BR	Set of End Panels	90.00
275B	Bulletin - Vol. 1 and 2	--
295B	Bulletin	--
1180B	Bulletin	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 72
Change 11
Dated October 1, 1969

Price Each Set \$6,159.40 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Receiver Group with these general features:

Typing Reperforator

Five-level, 7.00 unit code
11/16" width fully perforated tape
output with printing between the feed-
holes
Communications type wheel arrangement -
BWA
Chad disposal chute
Standard Model 28 selector mechanism
Remote control noninterfering "Letters"
tape feed-out

Multiple Typing Reperforator Base

Provides mounting facilities for three
typing reperforators, three chad con-
tainers and a synchronous motor unit
(Includes P/N 164336 Gears for 75.0
Baud operation)
Finished in charcoal gray smooth paint

Motor Unit

115 V AC 60 cycle synchronous (drives
three typing reperforators)

Cabinet

Provides mounting facilities for two
multiple typing reperforator sets and
the electrical control facilities to
operate the sets

Additional features are:

- A. Six typing reperforators with fully perforated tape output
- B. Six reperforator monitor jacks
- C. Pull-out drawers with plexiglass windows for viewing reperforator operation
- D. Two multigang reperforator bases with power factor correctors and six tape supply reels
- E. Received tape holders for six channels
- F. 5.5 V AC transformer
- G. Two tape storage bins
- H. Six message log holders
- I. Two 500 MA 120 V DC rectifiers
- J. Typing reperforators are automatically removed from the signal circuit when an open line condition exists
- K. Six selector magnet switches for placing typing reperforators on local marking circuit
- L. Six selector magnet drivers with open line detectors
- M. Control or Alarm:
 1. Six amber remote control lamps
 2. One red low tape lamp
 3. Channel identification cards
 4. Six manual letters feed-out switches -letters noninterfering tape feed-out
 5. Provision for AC power failure alarm
 6. Provision for remote indication of low tape
 7. 115 V AC power receptacle
 8. Tape feed-out button
 9. Spare reperforator jack (to provide quick method of inserting a spare reperforator into the signal line)
 10. Base on-off power switch
 11. Main on-off power switch
- N. Finished in light gray smooth paint

Teletype Corporation
P.D. No. 72 (Continued)
Change 11
Dated October 1, 1969

End Panels

Includes left and right side panels for individual cabinet standing alone. Note that if a number of cabinets are mounted side by side, end panels are necessary only on the outside cabinets

Finished in light gray smooth paint

		<u>Components</u>	<u>Price Each Net</u>
	LBAC243BR	Cabinet	\$1,870.00
(6)	LPR35BWA	Typing Reperator	554.00
(2)	LMRB203BZ	Multiple Base	308.00
(2)	LMU12	Motor Unit	53.00
(2)	*173584	Set of Gears - 45.5 Baud	46.00
(2)	*164335	Set of Gears - 50.0 Baud	30.70
	161999BR	Set of End Panels	90.00
	275B	Bulletin - Vol. 1 and 2	--
	295B	Bulletin	--
	1180B	Bulletin	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 73
Change 11
Dated October 1, 1969

Price Each Set \$6,329.40 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Monitor Group with these general features:

Typing Reperforator

Five-level, 7.00 unit code

11/16" width fully perforated tape output
with printing between the feed holes

Communications type wheel arrangement
BWA

Chad disposal chute

Standard Model 28 selector mechanism

Multiple Typing Reperforator Base

Provides mounting facilities for three typ-
ing reperforators, three chad containers
and a synchronous motor unit (Includes
P/N 164336 Gears for 75.0 Baud operation)

Finished in charcoal gray smooth paint

Multiple Tape Winder Set

Three reel rim driven tape winder includ-
ing a contact arrangement to provide a
full reel alarm

Capacity of 2000 feet of tape per reel and
adaptable for tape widths of 11/16, 7/8
and 1 inch

Tape reeling arm to control winding
operation - may be latched in position
to disable winding of tape

Motor Unit

115 V AC 60 cycle synchronous (drives
three typing reperforators)

Cabinet

Provides mounting facilities for two mul-
tiple tape winder sets, two multiple typing
reperforator sets (six reperforators) and
electrical control facilities

Additional features are:

- A. Six typing reperforators with fully perforated tape output
- B. One signal line battery receptacle
- C. Six signal line rerun jacks
- D. One AC convenience receptacle
- E. Six tape winding reels (two three-gang winders)
- F. AC power on-off switch
- G. Two multigang reperforator bases with power factor correctors and six supply reels
- H. Two 500 MA 120 V DC rectifiers
- I. One 5.5 AC transformer
- J. Capable of polar or neutral channel operation
- K. Facilities for unwinding tape reels
- L. Typing reperforators are automatically removed from the signal circuit when an open line condition exists
- M. Six selector magnet switches for placing typing reperforators on local marking circuit
- N. Six selector magnet drivers with open line detectors
- O. Control or alarm:
 1. Six amber remote line seizure lamps
 2. One red low tape alarm
 3. One red winder full alarm
 4. Channel identification cards
 5. Provision for AC power alarm circuitry
 6. Provision for remote indication of low tape and winder full
 7. Number - No number switches
 8. Tape winder switch
 9. Base on-off power switch
 10. Main on-off power switch
 11. Power failure alarm relay

P. Finished in light gray smooth paint

Teletype Corporation
 P.D. No. 73 (Continued)
 Change 11
 Dated October 1, 1969

End Panels

Includes left and right side panels for individual cabinet standing alone. Note that if a number of cabinets are mounted side by side, end panels are necessary only on the outside cabinets

Finished in light gray smooth paint

		<u>Components</u>	<u>Price Each Net</u>
	LBAC242BR	Cabinet	\$1,908.00
(6)	LPR37BWA	Typing Reperforator	469.00
(2)	LMRB203BZ	Multiple Base	308.00
(2)	LMU12	Motor Unit	53.00
(2)	TW15	Tape Winder	321.00
(2)*	173584	Set of Gears - 45.5 Baud	46.00
(2)*	164335	Set of Gears - 50.0 Baud	30.70
	161999BR	Set of End Panels	90.00
	275B	Bulletin - Vol. 1 and 2	--
	295B	Bulletin	--
	1180B	Bulletin	--

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Teletype Corporation

P.D. No. 74

Change 11

Dated October 1, 1969

Price Each Set	\$ 495.00	Net
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Equipment. Features and Components

Description

Teletype Corporation Model 32TJ Standard Duty Receive-Only Page Printer Set (Private Line Version) with these features:

Five-level code, 7.50 unit basis (1.5 unit stop pulse)

8-1/2" friction feed platen capable of handling one or two ply paper (maximum roll diameter 5")

Communications type wheel arrangement (CCITT No. 2)

115 V AC 60 cycle synchronous motor unit with gears for 66 wpm (60 and 100 wpm gears available)

Adjusted for 69 character line

Horizontal spacing 10 characters per inch

Vertical spacing 6 lines per inch

Time delay motor control

Signal bell on upper case "J"

Selector magnet driver can accept .020 or .060 amperes with proper wiring (strapping)

Two-tone cover; ivory and greige

Standard Teletype nameplate

Answer back mechanism (20 character) actuated on receipt of upper case "D"

Answer back drum to be coded by the customer

Sheet metal stand with greige color finish

General Information

Interoperates with existing teletypewriters having corresponding features

Fewer options possible compared to Model 28 Heavy-Duty equipment

Actual and schematic wiring diagrams packaged with set

Set shipped completely assembled less stand

For applications requiring a broader range of features, the Teletype Model 28 line of equipment is recommended.

One copy each of Bulletins 309B Vol. 1, 309B Vol. 2, and 1210B furnished with each set

Dimensions

Complete set less stand:

Width	18-5/8"
Depth	18-1/2"
Height	8-3/8"
Weight	40 lbs.

Stand: (Supports Teletypewriter)

Width	17-3/4"
Depth (at Top)	8"
Depth (at Bottom)	6-1/2"
Height	24-1/2"
Weight	12 lbs.

Teletype Corporation
P.D. No. 75
Change 11
Dated October 1, 1969

Price Each Set \$2,476.10 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Automatic Send-Receive Set with these features:

Five level - 7.42 unit code	Tape backspace mechanism
8-1/2" Width friction feed platen	Typing perforator with 11/16" width, 5-level printed chadless tape output
Unshift-on-space may be disabled if desired	Single contact box (spark suppression network) transmitter-distributor for reading 5-level (11/16" width) chadless or fully perforated tape for on-line transmission of the 7.42 sequential start stop code; end of tape, and taut tape stop mechanisms, on/off switch with position to release the feed wheel and universal clutch magnet for either AC or DC operation
Keyboard lock on "Blank-Blank"	Electrical service assembly with line shunt relay, line relay mounting, 120 V DC, 120 MA rectifier, line test key and cables to interconnect set components
Automatic carriage return and line feed	110 V 60 cycle synchronous motor with drive parts for 60, 75 and 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Signal bell on upper case "S"	Floor model console cabinet for housing set components (includes copylight system and signal bell) with gray smooth finish
Standard communications type box, type wheel and keytop arrangement (includes blank keylever)	
Local carriage return and line feed mechanism	
Repeat character and space mechanism	
Control switch for keyboard, keyboard and tape or tape only operation	
Keyboard with single contact signal generator (spark suppression network)	
Electrical signal line break mechanism	

Teletype Corporation
P.D. No. 75 (Continued)
Change 11
Dated October 1, 1969

<u>Components</u>		<u>Price Each Net</u>
LP14RN/AGH	Typing Unit	\$ 726.00
LAK4ARN/LTPE1AWA	Keyboard Base with Typing Perforator.	861.00
LESU13	Electrical Service Unit	206.00
LXD3	Transmitter Distributor	195.00
LCXB1	Transmitter Distributor Base	37.00
LMU12	Motor Unit	53.00
LAAC200BR	Cabinet	369.00
*161859	Set of Gears 60 wpm	9.70
*161860	Set of Gears 75 wpm	9.70
*161861	Set of Gears 100 wpm	9.70
216B	Bulletin	--
217B	Bulletin	--
1149B	Bulletin	--
249B	Bulletin	--
250B	Bulletin	--
295B	Bulletin	--
1169B	Bulletin	--
235B	Bulletin	--
1161B	Bulletin	--
573-101-200TC	Section.	--

*Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 76
Change 11
Dated October 1, 1969

Price Each Set \$2,640.10 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Automatic Send-Receive Set with these features:

Five level - 7.42 unit code	Typing perforator with 11/16" width 5-level printed chadless tape output
8-1/2" Width friction feed platen	
Unshift-on-space may be disabled if desired	Single contact box (spark suppression network) transmitter-distributor for reading 5-level (11/16" width) chadless or fully perforated tape for on-line trans- mission of the 7.42 sequential start stop code; end of tape, and taut tape stop mechanisms, on/off switch with position to release the feed wheel and universal clutch magnet for either AC or DC operation
Keyboard lock on "Blank-Blank"	
Automatic carriage return and line feed	
Signal bell on upper case "S"	
Standard communications type box, type wheel, and keytop arrangement (includes blank keylever)	Electrical service assembly with line shunt relay, line relay mounting, 120 V DC, 120 MA rectifier, line test key and cables to interconnect set components
Local carriage return and line feed mechanism	
Repeat character and space mechanism	Off set copyholder
Control switch for keyboard, keyboard and tape or tape only operation	110 V 50/60 cycle series governed motor (RF Suppression filter for governor contacts) with drive parts for 60, 75, and 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Keyboard with single contact signal generator (spark suppression network)	
Electrical signal line break mechanism	Floor model console cabinet for housing set components (includes copylight system and signal bell) with gray smooth finish
Tape backspace mechanism	

Teletype Corporation
P.D. No. 76 (Continued)
Change 11
Dated October 1, 1969

	<u>Components</u>	<u>Price Each Net</u>
LP14RN/AGH	Typing Unit	\$ 726.00
LAK4ARN/LTPE1AWA	Keyboard Base with Typing Perforator	861.00
LESU13	Electrical Service Unit	206.00
LXD3	Transmitter Distributor	195.00
LCXB1	Transmitter Distributor Base	37.00
LMU39	Motor Unit	175.00
LAAC200BR	Cabinet	369.00
164024BR	Copyholder	27.50
*164583	Set of Gears 60 wpm	10.60
*164584	Set of Gears 75 wpm	10.60
*164585	Set of Gears 100 wpm	10.60
104986	Speed Indicator	11.80
216B	Bulletin	--
217B	Bulletin	--
1149B	Bulletin	--
249B	Bulletin	--
250B	Bulletin	--
1169B	Bulletin	--
235B	Bulletin	--
295B	Bulletin	--
1161B	Bulletin	--
573-101-200TC	Section	--

*Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 77
Change 11
Dated October 1, 1969

Price Each Set <u>\$3,473.50</u> Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Automatic Send-Receive Set and Auxiliary Reperforator with these features:

Five level - 7.42 unit code	Electrical service assembly with line shunt relay, line relay mounting, 120 V DC, 120 MA rectifier, line test key, and cables to interconnect set components
8-1/2" Width friction feed platen	Copyholder
Unshift-on-space may be disabled if desired	110 V 60 cycle synchronous motor with drive parts for 60, 75 and 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Keyboard lock on "Blank-Blank"	Floor model console cabinet for housing set components (includes copylight system and signal bell) with gray smooth finish
Automatic carriage return and line feed	Auxiliary typing reperforator with 5-level, 7.42 unit code
Signal bell on upper case "S"	11/16" Width chadless tape output with printing over the one and two levels
Standard communications typebox, type-wheel, and keytop arrangement (includes blank keylever)	Backspace mechanism
Local carriage return and line feed mechanism	Remote Control DC Blank noninterfering tape feed out
Control switch for keyboard, keyboard and tape or tape only operation	Standard communications typewheel arrangement "AWA"
Keyboard with single contact signal generator (spark suppression network)	110 V 60 AC synchronous motor unit with gears for 60, 75 or 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Electrical signal line break mechanism	Tape out, tape feed out, and off/on switches Control Panel
Tape backspace mechanism	Electrical service assembly with line relay mounting, line shunt relay, signal bell assembly, and 120 V DC, 120 MA rectifier
Typing perforator with 11/16" width, 5-level printed chadless tape output	
Single contact box (spark suppression network) transmitter-distributor for reading 5-level (11/16" width) chadless or fully perforated tape for on-line transmission of the 7.42 sequential start stop code; end of tape, and taut tape stop mechanisms, on/off switch with position to release the feed wheel and universal clutch magnet for either AC or DC operation	

Teletype Corporation
P.D. No. 77 (Continued)
Change 11
Dated October 1, 1969

Components

		<u>Price Each Net</u>
LP14RN/AGH	Typing Unit	\$ 726.00
LAK4ARN/LTPE1AWA	Keyboard Base with Typing Perforator	861.00
LXD3	Transmitter Distributor	195.00
LCXB1	Transmitter Distributor Base	37.00
LESU13	Electrical Service Assembly	206.00
LAAC200BR	Cabinet	369.00
164024BR	Copy Holder	27.50
*161859	Set of Gears 60 wpm	9.70
*161860	Set of Gears 75 wpm	9.70
*161861	Set of Gears 100 wpm	9.70
LMU12	Motor Unit	53.00
LPR9AWA	Typing Reperforator	614.00
LRB6	Base	160.00
162477	Control Panel	6.60
LESU12	Electrical Service Assembly	106.00
160387	Relay Rack Modification Kit	18.20
LMU3	Motor Unit	50.00
161829	Set of Parts for LESU Mounting	4.30
161815	Set of Parts for Tape Handling	10.80
216B	Bulletin	--
217B	Bulletin	--
1149B	Bulletin	--
249B	Bulletin	--
250B	Bulletin	--
1169B	Bulletin	--
235B	Bulletin	--
1161B	Bulletin	--
246B	Bulletin	--
247B	Bulletin	--
1167B	Bulletin	--
295B	Bulletin	--
573-101-200TC	Section	--

*Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 78
Change 11
Dated October 1, 1969

Price Each Set \$3,734.40 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Automatic Send-Receive Set with Auxiliary Reperforator with these features:

Five-level - 7.42 unit code	Electrical service assembly with line shunt relay, line relay mounting, 120 V DC, 120 MA rectifier, line test key, and cables to interconnect set components
8-1/2" Width friction feed platen	Offset copyholder
Unshift-on-space may be disabled if desired	110 V 50/60 cycle series governed motor (RF Suppression filter for governor contacts) with drive parts for 60, 75 and 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Keyboard lock on "Blank-Blank"	Floor model console cabinet for housing set components (includes copylight system and signal bell) with gray smooth finish
Automatic carriage return and line feed	Auxiliary typing reperforator 5-level, 7.42 unit code, 11/16" width chadless tape output with printing over the one and two levels
Signal bell on upper case "S"	Backspace Mechanism
Standard communications typebox, type-wheel, and keytop arrangement (includes blank keylever)	Remote Control DC Blank noninterfering tape feedout
Local carriage return and line feed mechanism	Standard communications typewheel arrangement "AWA"
Control switch for keyboard, keyboard and tape or tape only operation	110 V 50/60 cycle series governed motor unit (RF suppression filter for governor contacts) with gears for 60, 75, or 100 words-per-minute operating (45.5, 56.9 and 74.2 Bauds)
Keyboard with single contact signal generator (spark suppression network)	Tape out, Tape feedout, and off/on switches
Electrical signal line break mechanism	Control Panel
Tape backspace mechanism	Electrical service assembly with line relay mounting, line shunt relay, signal bell assembly, and 120 V DC, 120MA rectifier
Typing perforator with 11/16" width, 5-level printed chadless tape output	
Single contact box (spark suppression network) transmitter-distributor for reading 5-level (11/16" Width) chadless or fully perforated tape for on-line transmission of the 7.42 sequential start stop code; end of tape, and taut tape stop mechanism, on/off switch with position to release the feed wheel and universal clutch magnet for either AC or DC operation	

Teletype Corporation
P.D. No. 78 (Continued)
Change 11
Dated October 1, 1969

Components

Price Each Net

LP14RN/AGH	Typing Unit	\$ 726.00
LAK4ARN/LTPE1AWA	Keyboard Base with Typing Perforator.	861.00
LXD3	Transmitter Distributor	195.00
LCXB1	Transmitter Distributor Base	37.00
LESU13	Electrical Service Assembly	206.00
LAAC200BR	Cabinet	369.00
164024BR	Copy Holder	27.50
*161859	Set of Gears 60 wpm	9.70
*161860	Set of Gears 75 wpm	9.70
*161861	Set of Gears 100 wpm	9.70
LMU39	Motor Unit	175.00
LPR9AWA	Typing Reperforator	614.00
LRB6	Base	160.00
161830	Control Panel	8.70
LESU12	Electrical Service Assembly	106.00
160387	Relay Rack Modification Kit	18.20
LMU41	Motor Unit	175.00
161829	Set of Parts for LESU Mounting	4.30
161815	Set of Parts for Tape Handling	10.80
104986	Speed Indicator	11.80
216B	Bulletin	--
217B	Bulletin	--
1149B	Bulletin	--
249B	Bulletin	--
250B	Bulletin	--
1169B	Bulletin	--
235B	Bulletin	--
1161B	Bulletin	--
246B	Bulletin	--
247B	Bulletin	--
1167B	Bulletin	--
295B	Bulletin	--
573-101-200TC	Section.	--

*Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 79
Change 11
Dated October 1, 1969

Price Each Set \$4,983.20 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Page Printer Monitor Group with these features:

Five-level, 7.42 unit code	Equipped with shielded signal leads for neutral or polar operation
8-1/2" Width friction feed platen	Electrical signal line break key
Signal bell on upper case "S"	Repeat character and space mechanisms
Automatic carriage return and line feed	Margin indicator switch
Copy display	Three paper winders
Local carriage return and line feed mechanisms	110 V 60 cycle synchronous motor units with gear sets for 60, 75 and 100 wpm operation (45.5, 56.9 and 74.2 Bauds)
On and off-line shift	
Additional operations in "AHM" Stunt Box:	Floor console cabinet for housing set components and including the following:
1. Six character urgent data sequence (Six "F" function bars)	1. Three sliding shelves with paper winders and mountings for LP, LMU, Gears and LK (lower shelf only)
2. Four character remarks data sequence (Four "H" function bars)	2. Open line indicator, standby and operate lamps
3. Six character end-of-message sequence (Six "D" function bars)	3. Cabling for associated set components
Standard communications type box and keytop arrangement (includes blank keylever)	4. Three Selector Magnet Drivers with open line detectors
Transmitting contacts with RF and spark suppressors	5. Three 48 V DC control relays
	6. Front accessibility, copy lamps and power off/on switches
	7. Finished in smooth light gray (BR)

Teletype Corporation
P.D. No. 79 (Continued)
Change 11
Dated October 1, 1969

Components

		<u>Price Each Net</u>
LBAC233BR	Cabinet	\$ 2,195.00
(3) LP103WY/AHM	Typing Unit	770.00
LK29BRE	Keyboard	265.00
(2) LMU21	Motor Unit	60.00
LMU3	Motor Unit	50.00
(3)*161293	Set of Gears 60 wpm	4.80
(3)*161294	Set of Gears 75 wpm	4.80
(3)*161295	Set of Gears 100 wpm	4.80
216B	Bulletin	--
217B	Bulletin	--
295B	Bulletin	--
1149B	Bulletin	--
50079S	Specification	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 80
Change 11
Dated October 1, 1969

Price Each Set \$1,437.30 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send-Receive Page Printer Set with these features:

Five-level, 7.00 unit code	Electrical signal line break mechanism
8-1/2" Width friction feed platen	Time delay motor stop mechanism
Signal bell on upper case "S"	Electrical service assembly with line shunt relay, electrical motor control relay, and cables to interconnect set components
Automatic carriage return and line feed	
Unshift-on-space may be disabled if desired	Single contact signal generator (spark suppressor included)
Standard communications type box and keytop arrangement (includes blank keylever)	110 V 60 cycle synchronous motor with gearing for 65, 71 and 107 wpm (45.5, 50.0 and 75.0 Bauds)
Synchronous pulsed transmission (50 MA)	
Repeat character mechanism	Floor model console cabinet for housing set components (includes copylight system, signal bell and RF suppressors for power and signal line leads) with gray smooth finish
Keyboard lock on "Blank-Blank"	
Local line feed and carriage return mechanisms	

Components

		<u>Price Each Net</u>
LP108RN/AY	Typing Unit	\$ 706.00
LK35ARN	Keyboard	277.00
LESU7/147	Electrical Service Unit	124.00
LAC204BR237	Cabinet	265.00
LMU3	Motor Unit	50.00
*173795	Set of Gears	4.60
*163504	Set of Gears	5.35
*163505	Set of Gears	5.35
216B	Bulletin	--
217B	Bulletin	--
295B	Bulletin	--
1149B	Bulletin	--
573-100-200TC	Section	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 81
Change 11
Dated October 1, 1969

Price Each Set \$1,574.10 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send-Receive Page Printer Set with these features:

Five-level, 7.00 unit code	Electrical signal line break mechanism
8-1/2" Width friction feed platen	Time delay motor stop mechanism
Signal bell on upper case "S"	Electrical service assembly with line shunt relay, electrical motor control relay, and cables to interconnect set components
Automatic carriage return and line feed	
Unshift-on-space may be disabled if desired	Single contact signal generator (spark suppressor included)
Standard communications type box and keytop arrangement (includes blank keylever)	110 V 50/60 cycle series governed motor with gearing for 65, 71 and 107 wpm (45.5, 50.0 and 75.0 Bauds)
Synchronous pulsed transmission (50 MA)	
Repeat character mechanism	Floor model console cabinet for housing set components (includes copylight system, signal bell and RF suppressors for power and signal line leads) with gray smooth finish
Keyboard lock on "Blank-Blank"	
Local line feed and carriage return mechanisms	

Components

		<u>Price Each Net</u>
LP108RN/AY	Typing Unit	\$ 706.00
LK35ARN	Keyboard	277.00
LESU7/147	Electrical Service Unit	124.00
LAC204BR237	Cabinet	265.00
LMU41	Motor Unit	175.00
* 173795	Set of Gears 45.5 Baud	4.60
* 163504	Set of Gears 50.0 Baud	5.35
* 163505	Set of Gears 75.0 Baud	5.35
104986	Speed Indicator	11.80
216B	Bulletin	--
217B	Bulletin	--
295B	Bulletin	--
1149B	Bulletin	--
573-100-200TC	Section	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 82
Change 11
Dated October 1, 1969

Price Each Set \$1,391.30 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send-Receive Page Printer Set with these features:

Five-level, 7.00 unit code	Electrical signal line break mechanism
8-1/2" Width friction feed platen	Time delay motor stop mechanism
Signal bell on upper case "S"	Electrical service assembly with line shunt relay, electrical motor control relay, and cables to interconnect set components
Automatic carriage return and line feed	
Unshift-on-space may be disabled if desired	Single contact signal generator (spark suppressor included)
Standard communications type box and keytop arrangement (includes blank keylever)	110 V 60 cycle synchronous motor with gearing for 65, 71 and 107 wpm (45.5, 50.0 and 75.0 Bauds)
Synchronous pulsed transmission (50 MA)	
Repeat character mechanism	Table style cabinet for housing set components (includes copylight system, signal bell and RF suppressors for power and signal line leads) with gray smooth finish
Keyboard lock on "Blank-Blank"	
Local line feed and carriage return mechanisms	

Components

		<u>Price Each Net</u>
LP108RN/AY	Typing Unit	\$ 706.00
LK35ARN	Keyboard	277.00
LESU7/147	Electrical Service Unit	124.00
LAC203BR236	Cabinet	219.00
LMU3	Motor Unit	50.00
* 173795	Set of Gears 45.5 Baud	4.60
* 163504	Set of Gears 50.0 Baud	5.35
* 163505	Set of Gears 75.0 Baud	5.35
216B	Bulletin	--
217B	Bulletin	--
295B	Bulletin	--
1149B	Bulletin	--
573-100-200TC	Section	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 83
Change 11
Dated October 1, 1969

Price Each Set \$1,483.60 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send-Receive Page Printer Set with these features:

- | | |
|---|--|
| Five level - 7.42 unit code | Time delay motor stop mechanism |
| 8-1/2" width friction feed platen | Single contact signal generator (includes spark and RF suppression) |
| Electrical signal line break mechanism | |
| Repeat character mechanism | 110 V 50/60 cycle series governed motor with gearing for 60 wpm (45.5 Baud) |
| Unshift-on-space may be disabled if desired | Electrical service assembly with line shunt relay, electrical motor control relay and cables to interconnect set components |
| Automatic carriage return and line feed | |
| Signal bell on upper case "S" | |
| Keyboard lock on "Blank-Blank" | Table model cabinet for housing set components (includes signal bell, copyright system and RF Suppressors for power and signal line leads) with gray smooth finish |
| Local carriage return and line feed mechanism | |
| Margin indicator switch | |

Components

		<u>Price Each Net</u>
LP14RN/AY	Typing Unit	\$ 703.00
LK10ARN	Keyboard	246.00
LESU7/147	Electrical Service Assembly	124.00
LAC203BR236	Cabinet	219.00
LMU41	Motor Unit	175.00
161293	Set of Gears - 60 wpm	4.80
104986	Speed Indicator	11.80
216B	Bulletin	--
217B	Bulletin	--
295B	Bulletin	--
1149B	Bulletin	--
573-100-200TC	Section	--

Teletype Corporation
P.D. No. 84
Change 11
Dated October 1, 1969

Price Each Set \$1,436.30 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send-Receive Page Printer Set with these features:

Five-level, 7.00 unit code	Time delay motor stop mechanism
8-1/2" width friction feed platen	Electrical service assembly with line shunt relay, electrical motor control relay, and cables to interconnect set components
Signal bell on upper case "S"	
Automatic carriage return and line feed	Single contact signal generator (spark suppressor included)
Unshift-on-space - may be disabled if desired	
Standard weather type box and keytop arrangement (includes blank keylever)	110 V 60 cycle synchronous motor with gearing for 65, 71 and 107 wpm (45.5, 50.0 and 75.0 Bauds)
Synchronous pulsed transmission (50 MA)	
Repeat character mechanism	Floor model console cabinet for housing set components (includes copylight system, signal bell and RF suppressors for power and signal line leads) with gray smooth finish
Electrical signal line break mechanism	
Local line feed and carriage return mechanisms	

Components

		<u>Price Each Net</u>
LP108RE/ACX	Typing Unit	\$ 705.00
LK35ARE	Keyboard	277.00
LESU7/147	Electrical Service Unit	124.00
LAC204BR237	Cabinet	265.00
LMU3	Motor Unit	50.00
* 173795	Set of Gears 45.5 Baud	4.60
* 163504	Set of Gears 50.0 Baud	5.35
* 163505	Set of Gears 75.0 Baud	5.35
216B	Bulletin	--
217B	Bulletin	--
295B	Bulletin	--
1149B	Bulletin	--
573-100-200TC	Section	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 85
Change 11
Dated October 1, 1969

Price Each Set \$1,248.30 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Receive-Only Page Printer Set with these features:

Five-level, 7.00 unit code	Time delay motor stop mechanism
8-1/2" width friction feed platen	Electrical service assembly with line shunt relay, electrical motor control relay and cables to interconnect set components
Automatic carriage return and line feed	
Unshift-on-space may be disabled if desired	110 V 60 cycle synchronous motor unit with gearing for 65, 71 and 107 wpm (45.5, 50.0 and 75.0 Bauds)
Signal bell on upper case "S"	Floor model console cabinet for housing set components (includes signal bell, copylight system, RF suppressors for power and signal line leads) with gray smooth finish
Standard communication typebox	
Local carriage return and line feed	

Components

	<u>Price Each Net</u>
LP108RN/AY Typing Unit	\$ 706.00
LB29/000 Base	88.00
LESU7/147 Electrical Service Assembly	124.00
LAC204BR237 Cabinet	265.00
LMU3 Motor Unit	50.00
*173795 Set of Gears 45.5 Baud	4.60
*163504 Set of Gears 50.0 Baud	5.35
*163505 Set of Gears 75.0 Baud	5.35
216B Bulletin	--
217B Bulletin	--
295B Bulletin	--
1149B Bulletin	--
573-100-200TC Section	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 86
Change 11
Dated October 1, 1969

Price Each Set \$ 353.80 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Miniature Transmitter Distributor Set with these general features:

Reads 5-level 11/16" width chadless or fully perforated paper tape	Spark protection network for transmitting contacts
7.42 unit code sequential output	110 V 60 cycle synchronous motor with gearing for 60, 75, or 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
End of tape and tight tape stop switches	
Motor on/off switch	
Tape control switch-release, stop, and run positions	Double plate base with vibration mounts
Clutch magnet - AC or DC	Cover-smooth light gray finish

Components

		<u>Price Each Net</u>
LXD4	Transmitter Distributor	\$ 195.00
LMU19	Motor Unit	55.00
LXDB4	Base	66.00
LXDC201BR	Cover	21.00
* 156658	Set of Gears - 60 wpm	5.60
* 156728	Set of Gears - 75 wpm	5.60
* 156659	Set of Gears - 100 wpm	5.60
235B	Bulletin	--
295B	Bulletin	--
1161B	Bulletin	--

*Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 87
Change 11
Dated October 1, 1969

Price Each Set \$ 909.00 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Receive-Only Typing Reperforator Set with these features:

Five-level, 7.42 unit code	Double plate base with vibration mounts
11/16" Width chadless tape output with printing over the one and two levels	Tape out and off/on power switches
Communications typewheel arrangement	Low Tape Light
Signal bell contacts on upper case "S"	110 V 60 cycle synchronous motor unit and gear shift mechanism for 60, 75, or 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Remote control DC blank noninterfering tape feed out	Cover with smooth light gray finish

Components

		<u>Price Each Net</u>
LPR9AWA	Typing Reperforator	\$ 614.00
LRB8	Base	167.00
LMU3	Motor Unit	50.00
LRC202BR	Cover.	78.00
246B	Bulletin	--
247B	Bulletin	--
295B	Bulletin	--
1167B	Bulletin	--

Teletype Corporation
P.D. No. 88
Change 11
Dated October 1, 1969

Price Each Set \$ 990.00 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Miniature Receive-Only Typing Reperforator Set with these features:

Five-level, 7.42 unit code	Double plate base with vibration mounts
11/16" Width chadless tape output with printing over the code holes	Tape out and on/off power switches
Communications typewheel arrangement	Low tape light
Signal bell contacts on upper case "S"	110 V 60 cycle synchronous motor unit and gearshift mechanism for 60, 67 and 101 wpm (45.5, 50.0 and 75.0 Bauds)
Automatic letters noninterfering tape feed out	Cover with smooth light gray finish

Components

		<u>Price Each Net</u>
LPR40AWA	Typing Reperforator	\$ 577.00
LRC205BR	Cover	85.00
LRB31	Base	157.00
LMU24	Motor Unit	65.00
174459	Sliding Base	106.00
246B	Bulletin	--
247B	Bulletin	--
295B	Bulletin	--
1167B	Bulletin	--

Teletype Corporation
P.D. No. 89
Change 11
Dated October 1, 1969

Price Each Set \$1,533.20 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send Receive Page Printer Set with these features:

Five level, 7.42 unit code	Single contact signal generator (RF and spark suppression included)
8-1/2" Width friction feed platen	Electrical signal line break mechanism
Unshift-on-letters	Repeat space and character mechanism
Keyboard lock on "Blank-Blank"	Local carriage return and line feed
Automatic carriage return and line feed	Margin indicator switch
Off or On line shift control	Line Relay
Signal bell on upper case "S"	110 V 60 cycle synchronous motor unit with gearing for 60, 75, and 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Motor stop on upper case "H"	
Standard communications type box and keytop arrangement (includes blank keylever)	Electrical service assembly with line shunt relay, power switch, line test key, line relay mounting, 120 V DC, 120 MA rectifier and cables to interconnect set components
"AFK" Stunt Box	
Arranged for operating:	
A. Normally open contact: Figs-Figs-LTR-LTR plus four universal function bars for optional coding by the customer	Floor model cabinet for housing set components (includes signal bell, copyright system, margin indicator lamps, copyholder, and RF noise suppressor) with smooth light gray finish
B. End of message: Three character sequence "AL-BLK-BLK" also activates keyboard lock	

Teletype Corporation
P.D. No. 89 (Continued)
Change 11
Dated October 1, 1969

<u>Components</u>		<u>Price Each Net</u>
LP59WY/AFK	Typing Unit	\$ 747.00
LK18BRE	Keyboard	244.00
LAC204BR148	Cabinet	250.00
LESU42	Electrical Service Assembly	195.00
LMU3	Motor Unit	50.00
317220	Line Relay	32.80
* 161293	Set of Gears 60 wpm	4.80
* 161294	Set of Gears 75 wpm	4.80
* 161295	Set of Gears 100 wpm	4.80
216B	Bulletin	--
217B	Bulletin	--
1149B	Bulletin	--
120B	Bulletin	--
573-100-200TC	Section	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation

P.D. No. 90

Change 11

Dated October 1, 1969

Price Each Set <u>\$1,497.20</u> Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send-Receive Page Printer Set with these features:

Five-level, 7.42 unit code	Single contact signal generator (RF and spark suppression included)
8-1/2" width friction feed platen	Electrical signal line break mechanism
Unshift-on-letters	Repeat space and character mechanism
Keyboard lock on "Blank-Blank"	Local carriage return and line feed
Automatic carriage return and line feed	Margin indicator switch
Off or On line shift control	Line Relay
Signal bell on upper case "S"	110 V 60 cycle synchronous motor unit with gearing for 60, 75, and 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Motor stop on upper case "H"	
Standard communications type box and keytop arrangement (includes blank keylever)	Electrical service assembly with line shunt relay, power switch, line test key, line relay mounting, 120 V DC, 120 MA rectifier and cables to interconnect set components
"AFK" Stunt Box	
Arranged for operating:	
A. Normally open contact: Figs-Figs-LTR-LTR plus four universal function bars for optional coding by the customer	Table model cabinet for housing set components (includes signal bell, copylight system, margin indicator lamps, copyholder, and RF noise suppressor) with smooth light gray finish
B. End of message: Three character sequence "AL-BLK-BLK" also activates keyboard lock	

Teletype Corporation
P.D. No. 90 (Continued)
Change 11

Dated October 1, 1969

<u>Components</u>		<u>Price Each Net</u>
LP59WY/AFK	Typing Unit	\$ 747.00
LK18BRE	Keyboard	244.00
LAC203BR149	Cabinet	214.00
LESU42	Electrical Service Assembly	195.00
LMU3	Motor Unit	50.00
317220	Line Relay	32.80
* 161293	Set of Gears - 60 wpm	4.80
* 161294	Set of Gears - 75 wpm	4.80
* 161295	Set of Gears - 100 wpm	4.80
216B	Bulletin	--
217B	Bulletin	--
295B	Bulletin	--
1149B	Bulletin	--
573-100-200TC	Section	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 91
Change 11
Dated October 1, 1969

Price Each Set \$1,286.40 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send-Receive Typing Reperforator Set with these features:

<p>Five-level, 7.42 unit code</p> <p>11/16" Width chadless tape output with printing over the one and two levels</p> <p>Communications typewheel and keyboard arrangement</p> <p>Signal bell contacts on upper case "S"</p>	<p>Remote control DC Blank noninterfering tape feed out</p> <p>110 V 60 cycle synchronous motor with gearing for 60, 75 or 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)</p> <p>Cover with smooth gray finish</p>
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Components

		<u>Price Each Net</u>
LPR9AWA	Typing Reperforator	\$ 614.00
LTRK1ARN	Keyboard	412.00
LSRC200BR	Cover	196.00
LMU3	Motor Unit	50.00
* 161293	Set of Gears 60 wpm	4.80
* 161294	Set of Gears 75 wpm	4.80
* 161295	Set of Gears 100 wpm	4.80
246B	Bulletin	--
247B	Bulletin	--
295B	Bulletin	--
1167B	Bulletin	--
5919S	Specification	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation

P.D. No. 92

Change 11

Dated October 1, 1969

Price Each Set \$1,323.70 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send-Receive Typing Reperforator Set with these features:

Five-level, 7.00 unit code	Communications typewheel and keytop arrangement
11/16" Width fully perforated with printing between the feed holes	110 V 60 cycle synchronous motor unit with gearing for 65, 71 and 107 wpm (45.5, 50.0 and 75.0 Bauds)
Signal bell contact on upper case "S"	Cover with smooth light gray finish
Remote control AC-DC letters noninterfering tape feed out	

Components

		<u>Price Each Net</u>
LPR53BWA	Typing Reperforator	\$ 588.00
LTRK5ARN	Keyboard	440.00
LSRC200BR	Cover.	196.00
LMU3	Motor Unit	50.00
* 163504	Set of Gears 50.0 Baud	5.35
* 163505	Set of Gears 75.5 Baud	5.35
* 173795	Set of Gears 45.5 Baud	4.60
192999	Modification Kit to provide vacuum chad removal	34.40
246B	Bulletin	--
247B	Bulletin	--
1167B	Bulletin	--
295B	Bulletin	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 93
Change 11
Dated October 1, 1969

Price Each Set \$ 330.80 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Transmitter Distributor Set with these features:

Reads 5-level 11/16" width chadless or fully perforated tape	Single contact box with spark suppression
7.42 unit code sequential output	100 MA operation AC/DC - universal clutch magnets
End of tape and tight tape stop switches	110 V 60 cycle synchronous motor with gearing for 60, 75, or 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Motor on/off switch	Double plate base with vibration mounts
Tape control switch-release, stop and run positions	Cover with smooth light gray finish

Components

		<u>Price Each Net</u>
LXD1	Transmitter Distributor	\$ 194.00
LXDB1	Transmitter Distributor Base	48.00
LMU3	Motor Unit	50.00
LXDC200BR	Cover	22.00
* 156658	Set of Gears - 60 wpm	5.60
* 156728	Set of Gears - 75 wpm	5.60
* 156659	Set of Gears - 100 wpm	5.60
235B	Bulletin	--
295B	Bulletin	--
1161B	Bulletin	--

*Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 94
Change 11
Dated October 1, 1969

Price Each Set <u>\$ 467.60</u> Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Transmitter Distributor Set with these features:

Reads 5-level 11/16" width chadless or fully perforated tape	Single contact box with spark suppression
7.42 unit code sequential output	100 MA operation AC/DC - universal clutch magnets
End of tape and tight tape stop switches	110 V 50/60 cycle series governed motor with gearing for 60, 75, or 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Motor on/off switch	Double plate base with vibration mounts
Tape control switch-release, stop and run positions	Cover with smooth light gray finish

Components

		<u>Price Each Net</u>
LXD1	Transmitter Distributor	\$ 194.00
LXDB1	Transmitter Distributor Base	48.00
LMU41	Motor Unit	175.00
LXDC200BR	Cover	22.00
* 156658	Set of Gears - 60 wpm	5.60
* 156728	Set of Gears - 75 wpm	5.60
* 156659	Set of Gears - 100 wpm	5.60
104986	Speed Indicator	11.80
235B	Bulletin	--
295B	Bulletin	--
1161B	Bulletin	--

*Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 95
Change 11
Dated October 1, 1969

Price Each Set \$1,045.80 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Receive-Only Typing Reperforator Set with these features:

Five-level, 7.42 unit code	Double plate base with vibration mounts
11/16" width chadless tape output with printing over the one and two levels	Tape out and off/on power switches Low Tape Light
Communications typewheel arrangement	110 V 50/60 cycle series governed motor unit and gear shift mechanism for 60, 75, or 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Signal bell contacts on upper case "S"	
Remote control DC blank noninterfering tape feed out	Cover with smooth light gray finish

Components

		<u>Price Each Net</u>
LPR9AWA	Typing Reperforator	\$ 614.00
LRB8	Base	167.00
LMU41	Motor Unit	175.00
LRC202BR	Cover	78.00
104986	Speed Indicator	11.80
246B	Bulletin	--
247B	Bulletin	--
295B	Bulletin	--
1167B	Bulletin	--

Teletype Corporation
P.D. No. 96
Change 11
Dated October 1, 1969

Price Each Set \$1,323.60 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Receive-Only Page Printer Set with these features:

Five-level, 7.42 unit code	Electrical service assembly with line shunt relay, electrical motor control relay and cables to interconnect set components
8-1/2" Width friction feed platen	
Unshift-on-space may be disabled if desired	110 V 50/60 cycle series governed motor with gearing for 60 words-per-minute operation (45.5 Bauds)
Automatic carriage return and line feed	
Signal bell on upper case "S"	
Standard communications type box arrangement	Table model cabinet for housing set components (includes signal bell, copylight system, margin indicator lamp, copyholder, RF noise suppressor) with smooth light gray finish
Time delay mechanical motor stop	

Components

		<u>Price Each Net</u>
LP14RN/AY	Typing Unit	\$ 703.00
LB4/161	Base	86.00
LESU7/147	Electrical Service Assembly	124.00
LMU41	Motor Unit	175.00
LAC203BR236	Cabinet	219.00
161293	Set of Gears 60 wpm	4.80
104986	Speed Indicator	11.80
216B	Bulletin	--
217B	Bulletin	--
295B	Bulletin	--
1149B	Bulletin	--
573-100-200TC	Section	--

Teletype Corporation
P.D. No. 97
Change 11
Dated October 1, 1969

Price Each Set \$1,362.60 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Receive-Only Page Printer Set with these features:

<p>Five-level, 7.42 unit code</p> <p>8-1/2" width friction feed platen</p> <p>Unshift-on-space may be disabled if desired</p> <p>Automatic carriage return and line feed</p> <p>Signal bell on upper case "S"</p> <p>Standard communications type box arrangement</p> <p>Time delay mechanical motor stop</p>	<p>Electrical service assembly with line shunt relay, electrical motor control relay and cables to interconnect set components</p> <p>110 V 50/60 cycle series governed motor with gearing for 60 and 100 words-per-minute operation (45.5 and 74.2 Bauds)</p> <p>Floor model cabinet for housing set components (includes signal bell, copylight system, margin indicator lamp, copyholder, RF noise suppressor) with smooth light gray finish</p>
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Components

		<u>Price Each Net</u>
LP14RN/AY	Typing Unit	\$ 703.00
LAC204BR237	Cabinet	265.00
LB4/161	Base	86.00
LMU41	Motor Unit	175.00
LESU7/147	Electrical Service Unit	124.00
* 161293	Gear - 60 wpm	4.80
* 161295	Gear - 100 wpm	4.80
216B	Bulletin	--
217B	Bulletin	--
295B	Bulletin	--
1149B	Bulletin	--
573-100-200TC	Section	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 98
Change 11
Dated October 1, 1969

Price Each Set \$1,423.20 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Send-Receive Typing Reperforator Set with these features:

Five-level, 7.42 unit code	Remote control DC Blank noninterfering tape feed out
11/16" Width chadless tape output with printing over the one and two levels	110 V 50/60 cycle series governed motor with gearing for 60, 75 or 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
Communications typewheel and keyboard arrangement	
Signal bell contacts on upper case "S"	Cover with a smooth light gray finish

Components

		<u>Price Each Net</u>
LPR9AWA	Typing Reperforator	\$ 614.00
LTRK1ARN	Keyboard	412.00
LSRC200BR	Cover	196.00
LMU41	Motor Unit	175.00
* 161293	Set of Gears 60 wpm	4.80
* 161294	Set of Gears 75 wpm	4.80
* 161295	Set of Gears 100 wpm	4.80
104986	Speed Indicator	11.80
246B	Bulletin	--
247B	Bulletin	--
1167B	Bulletin	--
295B	Bulletin	--
5919S	Specification	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
 P.D. No. 99
 Change 11
 Dated October 1, 1969

Price Each Set \$ 881.40 Net

Equipment Features and Components

Description

Teletype Corporation Assembled High Speed Tape Punch Set with these features:

- | | |
|--|---|
| <p>Five-level 5/8" or 11/16" width fully perforated paper tape output (Tape notching on 0 and 6th. level punch pins)</p> <p>Punch block has eight pins plus feed hole pin. Tape guide and die plate slot permit use of 5/8" or 11/16" tape only.</p> <p>In-line feed hole</p> <p>Manual tape feed out</p> <p>Magnetic Pickup device</p> <p>28 V DC 1 ampere signal and tape feed magnets</p> | <p>Motor on/off switch</p> <p>110 V 60 cycle synchronous motor with drive parts for 110 characters-per-second operation (1100 wpm)</p> <p>Base with anti-feed back circuitry, vibration mounts, power input and signal output connectors, tape supply reel (tape out contact included) and transparent chad disposal box</p> <p>Cover with a smooth light gray finish</p> |
|--|---|

Components

		<u>Price Each Net</u>
BRPE15	Punch	\$ 611.00
BRPEB6	Base	146.00
BRPEC200BR	Cover	17.00
LMU3	Motor Unit	50.00
143044	Drive Parts	41.40
	* Assembly Charge	16.00
215B	Bulletin	--
295B	Bulletin	--
1154B	Bulletin	--

Teletype Corporation
P.D. No. 100
Change 11
Dated October 1, 1969
(Corrected)

Price Each Set \$ 441.80 Net

Equipment Features and Components

Description

Teletype Corporation Unassembled Model 28 Transmitter Distributor Set with these features:

Reads 5-level 11/16" width chadless or fully perforated paper tape	Spark protection network for transmitting contacts
7.42 Unit code simultaneous parallel wire output	110 V 60 cycle synchronous motor with gearing for 60, 75 or 100 words-per-minute operation (45.5, 56.9 and 74.2 Bauds)
End-of-tape and tight tape stop switches	Double plate base with vibration mounts
Motor on/off switch	Customer provides signal and power line leads
Tape control switch-release, stop and run positions	Cover - gray green textured vinyl finish
Universal clutch magnet - AC or DC	

Components

		<u>Price Each Net</u>
LXD9	Transmitter Distributor	\$ 270.00
LXDB5	Base	83.00
LXDC200GA	Cover	22.00
LMU3	Motor Unit	50.00
* 156658	Gear Set 60 wpm	5.60
* 156728	Gear Set 75 wpm	5.60
* 156659	Gear Set 100 wpm	5.60
235B	Bulletin	--
295B	Bulletin	--
1161B	Bulletin	--

* Each set of gears not required will result in a reduction in the above net price.

Teletype Corporation
P.D. No. 101
Change 11
Dated October 1, 1969

Price Each Set \$1,615.65 Net

Equipment Features and Components

Description

Teletype Corporation Model 35 Heavy Duty Send-Receive Page Printer Set (Private Line Version) with these features:

<p>Eight-level, 11.0 Unit code 8-1/2" Width friction feed platen Data communications type box and 4-row keytop arrangement (American Standard Code for Information Interchange) 115 V DC 20 MA Signal input required 115 V AC 60 cycle synchronous motor unit Set of gears for 100 wpm operation (110.0 Bauds) Horizontal spacing 10 characters per inch Vertical spacing 3 or 6 lines per inch Local and remote carriage return-line feed Contacts for Bell and EOT Repeat character mechanism</p>	<p>Generates "Even" Vertical Parity Control key (functions) Shift key (locks out keys without shift case) Break release key Keyboard lock on "Blank-Blank" End-of-line indicator switch Electrical service assembly with line shunt relay, power cord, copylight transformer and 500 MA Selector Magnet Driver Floor console cabinet for housing set components (includes signal bell, copylights, margin indicator switch and break switch) and having smooth vinyl light olive gray finish</p>
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Components

		<u>Price Each Net</u>
LP813TD/ATJ	Typing Unit	\$ 771.00
VCL312HF	Assembled Sub-Components:	844.65
LK804ATL	Keyboard Base	294.00
LESU309	Electrical Service Unit	155.00
LAC301HF	Floor Console Cabinet	252.00
195937HF	Plate	3.85
199328HF	Panel w/cable	22.00
LMU3	Motor Unit	50.00
161295	Gear Set 100 WPM	4.80
281B	VOL 1 - Bulletin	--
281B	VOL 2 - Bulletin	--
1201B	Bulletin	--
295B	Bulletin	--
	Assembly Charge	63.00

Note 1: The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 WPM. If for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 312350, at \$115.00 net each.

Note 2: The above equipment has an estimated service life of 20,000 hours at 100 words per minute actual operating time.

Teletype Corporation
P.D. No. 101A
Change 11
Dated October 1, 1969

Price Each Set \$1,656.65 Net

Equipment Features and Components

Description

Teletype Corporation Model 35AN Heavy Duty Send-Receive Page Printer Set (Private Line Version) with these features:

Eight-level, 11.0 Unit code	Generates "Even" Vertical Parity
8-1/2" Width friction feed platen	Control key (functions)
Data communications type box and 4-row keytop arrangement (American Standard Code for Information Interchange)	Shift key (locks out keys without shift case)
115 V DC 20 MA Signal input required	Break release key
115 V AC 60 cycle synchronous motor unit	Keyboard lock on "Blank-Blank"
Set of gears for 100 wpm operation (110.0 Bauds)	End-of-line indicator switch
Horizontal spacing 10 characters per inch	Electrical service assembly with line shunt relay, power cord, copylight transformer, 500 MA Selector Magnet Driver and Signal Regenerator
Vertical spacing 3 or 6 lines per inch	
Local and remote carriage return-line feed	Floor console cabinet for housing set com- ponents (includes signal bell, copylights, margin indicator switch and break switch) and having smooth vinyl light olive gray finish
Contacts for Bell and EOT	
Repeat character mechanism	

Components

		<u>Price Each Net</u>
LP813TD/ATJ	Typing Unit	\$ 771.00
VCL385HF	Assembled Sub-Components:	885.65
LK804ATL	Keyboard Base	294.00
LESU337	Electrical Service Unit	196.00
LAC301HF	Floor Console Cabinet	252.00
195937HF	Panel	3.85
199328HF	Panel w/cable	22.00
LMU3	Motor Unit	50.00
161295	Gear Set 100 WPM	4.80
281B	VOL 1 - Bulletin	--
281B	VOL 2 - Bulletin	--
295B	Bulletin	--
1201B	Bulletin	--
	Assembly Charge	63.00

Note 1: The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 WPM. If for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 312350, at \$115.00 net each.

Note 2: The above equipment has an estimated service life of 20,000 hours at 100 words per minute actual operating time.

Teletype Corporation

P.D. No. 101B

Change 11

Dated October 1, 1969

Price Each Set <u>\$1,727.95</u> Net

Equipment Features and Components

Description

Teletype Corporation Model 35 Heavy Duty Send-Receive Page Printer Set - VSL330HF - (Private Line Version) with these features:

Eight-level, 11.0 unit code	Repeat character mechanism
8-1/2" width friction feed platen	Margin indicator switch
Data communications type box and 4-row keytop arrangement (Proposed Revised 1967, U.S.A. Standard Code for Information Interchange)	Low paper contact
115 V DC 20 MA signal input required	Generates "Even" Vertical Parity
115 V AC 60 cycle synchronous motor unit	Control key (functions)
Set of gears for 100 wpm operation (110.0 Bauds)	Shift key (locks out keys without shift case)
Horizontal spacing 10 characters per inch	Break-Break release lamp and switch (restores open line to normal operating condition)
Vertical spacing 3 or 6 lines per inch	Electrical service assembly with line local relay, power cord, copylight transformer, 500 MA Selector Magnet Driver with break detector, auxiliary power supply and signal regenerator
Local and remote carriage return-line feed	Floor console cabinet for housing set components (includes signal bell, copylights, margin indicator lamp and relay rack) and having smooth vinyl light olive gray finish
Contacts for Bell and EOT	
Space suppression	

Dated October 1, 1969

Components

		<u>Price Each Net</u>
LP831DC/AUP	Typing Unit	\$ 772.00
VCL397HF	Assembled Sub-Components:	955.95
LK811AVJ	Keyboard Base	293.00
LESU339	Electrical Service Unit	238.00
LAC305HF	Floor Console Cabinet	275.00
195937HF	Panel	3.85
319190HF	Power Panel Assembly	8.80
LMU3	Motor Unit	50.00
161295	Gear Set 100 WPM	4.80
321765HF	Faceplate	3.75
198290	Faceplate Mounting Parts	1.45
320489	Modification Kit (Break-Break Release)	12.10
320457	Modification Kit (Assembly Mounting Parts)	2.20
281B	Volume 1 - Bulletin	--
281B	Volume 2 - Bulletin	--
1201B	Bulletin	--
295B	Bulletin	--
	Assembly Charge	63.00

Optional Equipment Set

1. Model 35 Set (VSL331HF) at \$1,844.95 net each - same as above set except this set is 8-1/2" sprocket feed version without low paper contact but with horizontal-vertical tab and form feed-out for 5-1/2" and 11" forms. (LP832DC/AUR and VCL397HF)

Note 1: Equipment represented herein requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 wpm. As an option for sprocket feed sets, order separately, Part No. 192260HF, Paper Supply Box and Form Accumulating Shelf at \$35.00 net each.

If above sets are for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 312350, at \$115.00 net each.

Note 2: The above equipment has an estimated service life of 20,000 hours at 100 words per minute actual operating time.

Teletype Corporation
P.D. No. 102
Change 11
Dated October 1, 1969

Price Each Set \$1,731.65 Net

Equipment Features and Components

Description

Teletype Corporation Model 35 Heavy Duty Send-Receive Page Printer Set (Private Line Version) with these features:

Eight-level, 11.0 Unit code	Generates "Even" Vertical Parity
8-1/2" Width sprocket feed platen	Local and remote carriage return-line feed
Data communications type box and 4-row keytop arrangement (American Standard Code for Information Interchange)	Contacts for Bell and EOT
115 V DC 20 MA Signal input required	Control key (functions)
115 V AC 60 cycle synchronous motor unit	Break release key
Set of gears for 100 wpm operation (110.0 Bauds)	Shift key (locks out keys without shift case)
Horizontal spacing 10 characters per inch	Keyboard lock on "Blank-Blank"
Vertical spacing 3 or 6 lines per inch	End-of-line indicator switch
Horizontal tabulation with contacts for transmitter distributor and motor hold	Electrical service assembly with line shunt relay, power cord, copylight transformer and 500 MA Selector Magnet Driver
Vertical tabulation and form feed-out (5-1/2 and 11" forms) with contacts for transmitter distributor and motor hold	Floor console cabinet for housing set components (includes signal bell, copylights, margin indicator switch and break switch) and having smooth vinyl light olive gray finish
Repeat character mechanism	

Teletype Corporation
P.D. No. 102 (Continued)
Change 11
Dated October 1, 1969

Components

		<u>Price Each Net</u>
LP817TD/ATK	Typing Unit	\$ 887.00
VCL312HF	Assembled Sub-Components:	844.65
LK804ATL	Keyboard Base	294.00
LESU309	Electrical Service Unit	155.00
LAC301HF	Floor Console Cabinet	252.00
195937HF	Plate	3.85
199328HF	Panel w/cable	22.00
LMU3	Motor Unit	50.00
161295	Gear Set 100 WPM	4.80
281B	VOL 1 - Bulletin	--
281B	VOL 2 - Bulletin	--
295B	Bulletin	--
1201B	Bulletin	--
	Assembly Charge	63.00

Note 1: The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 WPM. As an option, order separately Paper Supply Box and Form Accumulating Shelf, Part No. 192260HF at \$35.00 net each.

If the above set is for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 312350, at \$115.00 net each.

Note 2: The above equipment has an estimated service life of 20,000 hours at 100 words per minute actual operating time.

Teletype Corporation
P.D. No. 102A
Change 11
Dated October 1, 1969

Price Each Set \$1,772.65 Net

Equipment Features and Components

Description

Teletype Corporation Model 35AP Heavy Duty Send-Receive Page Printer Set (Private Line Version) with these features:

Eight-level, 11.0 Unit code	Generates "Even" Vertical Parity
8-1/2" Width sprocket feed platen	Local and remote carriage return-line feed
Data communications type box and 4-row keytop arrangement (American Standard Code for Information Interchange)	Contacts for Bell and EOT
115 V DC 20 MA Signal input required	Control key (functions)
115 V AC 60 cycle synchronous motor unit	Break release key
Set of gears for 100 wpm operation (110.0 Bauds)	Shift key (locks out keys without shift case)
Horizontal spacing 10 characters per inch	Keyboard lock on "Blank-Blank"
Vertical spacing 3 or 6 lines per inch	End-of-line indicator switch
Horizontal tabulation with contacts for transmitter distributor and motor hold	Electrical service assembly with line shunt relay, power cord, copylight transformer, 500 MA Selector Magnet Driver and Signal Regenerator
Vertical tabulation and form feed-out (5-1/2 and 11" forms) with contacts for transmitter distributor and motor hold	Floor console cabinet for housing set components (includes signal bell, copylights, margin indicator switch and break switch) and having smooth vinyl light olive gray finish
Repeat character mechanism	

Teletype Corporation
P.D. No. 102A (Continued)
Change 11
Dated October 1, 1969

<u>Components</u>		<u>Price Each Net</u>
LP817TD/ATK	Typing Unit	\$ 887.00
VCL385HF	Assembled Sub-Components:	885.65
LK804ATL	Keyboard Base	294.00
LESU337	Electrical Service Unit	196.00
LAC301HF	Floor Console Cabinet	252.00
195937HF	Panel	3.85
199328HF	Panel w/cable	22.00
LMU3	Motor Unit	50.00
161295	Gear Set 100 WPM	4.80
281B	VOL 1 - Bulletin	--
281B	VOL 2 - Bulletin	--
295B	Bulletin	--
1201B	Bulletin	--
	Assembly Charge	63.00

Note 1: The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 WPM. As an option, order separately Paper Supply Box and Form Accumulating Shelf, Part No. 192260HF at \$35.00 net each.

If the above set is for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 312350, at \$115.00 net each.

Note 2: The above equipment has an estimated service life of 20,000 hours at 100 words per minute actual operating time.

Teletype Corporation
P.D. No. 103
Change 11
Dated October 1, 1969

Price Each Set \$1,367.80 Net

Equipment Features and Components

Description

Teletype Corporation Model 35AT Heavy Duty Receive-Only Page Printer Set (Private Line Version) with these features:

Eight-level, 11.0 unit code	Vertical spacing 3 or 6 lines per inch
8-1/2" Width friction feed platen	Local and remote carriage return - line feed
Data communications type box arrangement (American Standard Code for Information Interchange)	Contacts for Bell and EOT End-of-line indicator switch
115 V DC 20 MA Signal input required	Electrical service assembly with line shunt relay, copylight transformer, power cord and 500 MA Selector Magnet Driver
115 V AC 60 cycle synchronous motor unit	
Set of gears for 100 wpm operation (110.0 Bauds)	Floor console cabinet for housing set components (includes signal bell, copylights, margin indicator switch, break switch and indicator) and having smooth vinyl light olive gray finish
Horizontal spacing 10 characters per inch	

Components

		<u>Price Each Net</u>
LP813TD/ATJ	Typing Unit	\$ 771.00
VCL314HF	Assembled Sub-Components:	596.80
LB800	Base	67.00
LESU309	Electrical Service Unit	155.00
LAC301HF	Floor Console Cabinet.	252.00
LMU3	Motor Unit	50.00
161295	Gear Set 100 WPM	4.80
195941HF	Panel w/Cable	26.00
281B	VOL 1 - Bulletin	--
281B	VOL 2 - Bulletin	--
1201B	Bulletin	--
295B	Bulletin	--
	Assembly Charge	42.00

Note 1: The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 WPM. If for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 312350, at \$115.00 net each.

Note 2: The above equipment has an estimated service life of 20,000 hours at 100 words per minute actual operating time.

Teletype Corporation
P.D. No. 103A
Change 11
Dated October 1, 1969
(Corrected)

Price Each Set \$1,477.90 Net

Equipment Features and Components

Description

Teletype Corporation Model 35 Heavy Duty Receive-Only Page Printer Set - VSL339HF - (Private Line Version) with these features:

Eight-level, 11.0 unit code	Low paper contact
8-1/2" width friction feed platen	Vertical spacing 3 or 6 lines per inch
Data communications type box arrangement (Proposed Revised 1967, U.S.A. Standard Code for Information Interchange)	Local remote carriage return-line feed
115 V DC MA Signal input required	Contact for Bell and EOT
115 V AC 60 cycle synchronous motor unit	Break-Break release lamp and switch (restores open line to normal operating condition)
Set of gears for 100 wpm operation (110.0 Bauds)	Electrical service assembly with line local relay, copylight transformer, power cord, 500 MA Selector Magnet Driver with break detector, auxiliary power supply and signal regenerator
Space suppression	Floor console cabinet for housing set components (includes signal bell, copylights, margin indicator lamp and relay rack) and having smooth vinyl light olive gray finish
Horizontal spacing 10 characters per inch	
Margin indicator switch	

Teletype Corporation
P.D. No. 103A (Continued)
Change 11
Dated October 1, 1969
(Corrected)

Components

		<u>Price Each Net</u>
LP831DC/AUP	Typing Unit	\$ 772.00
VCL396HF	Assembled Sub-Components:	705.90
LB803	Base	66.00
LESU339	Electrical Service Unit	238.00
LAC305HF	Floor Console Cabinet	275.00
LMU3	Motor Unit	50.00
161295	Gear Set 100 WPM	4.80
320458HF	Panel with Cable	10.60
321765HF	Faceplate	3.75
198290	Faceplate Mounting Parts	1.45
320489	Modification Kit (Break-Break Release)	12.10
320457	Modification Kit (Assembly Mounting Parts)	2.20
281B	Volume 1 - Bulletin	--
281B	Volume 2 - Bulletin	--
1201B	Bulletin	--
295B	Bulletin	--
	Assembly Charge	42.00

Optional Equipment Set

1. Model 35 Set (VSL340HF) at \$1,594.90 net each - same as above set except this set is 8-1/2" sprocket feed version with horizontal-vertical tab and form feed-out for 5-1/2" and 11" forms, and with paper out contact. (LP832DC/AUR and VCL396HF)

Note 1: Equipment represented herein requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 wpm. As an option for sprocket feed sets, order separately, Part No. 192260HF, Paper Supply Box and Form Accumulating Shelf at \$35.00 net each.

If above sets are for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 312350, at \$115.00 net each.

Note 2: The above equipment has an estimated service life of 20,000 hours at 100 words per minute actual operating time.

Teletype Corporation
P.D. No. 104
Change 11
Dated October 1, 1969

Price Each Set \$1,483.80 Net

Equipment Features and Components

Description

Teletype Corporation Model 35AU Heavy Duty Receive-Only Page Printer Set (Private Line Version) with these features:

<p>Eight-level, 11.0 unit code</p> <p>8-1/2" width sprocket feed platen</p> <p>Data communications type box arrangement (American Standard Code for Information Interchange)</p> <p>115 V DC 20MA Signal input required</p> <p>115 V AC 60 cycle synchronous motor unit</p> <p>Set of gears for 100 wpm operation (110.0 Bauds)</p> <p>Horizontal spacing 10 characters per inch</p> <p>Vertical spacing 3 or 6 lines per inch</p> <p>Horizontal tabulation with contacts for transmitter distributor and motor hold</p>	<p>Vertical tabulation and form feed-out (5-1/2 and 11" forms) with contacts for transmitter distributor and motor hold</p> <p>Local and remote carriage return - line feed</p> <p>Contacts for Bell and EOT</p> <p>End-of-line indicator switch</p> <p>Electrical service assembly with line shunt relay, copylight transformer, power cord and 500MA Selector Magnet Driver</p> <p>Floor console cabinet for housing set components (includes signal bell, copylights, margin indicator switch, break switch and indicator) and having smooth vinyl light olive gray finish</p>
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Components

		<u>Price Each Net</u>
LP817TD/ATK	Typing Unit	\$ 887.00
VCL314HF	Assembled Sub-Components:	596.80
LB800	Base	67.00
LESU309	Electrical Service Unit	155.00
LAC301HF	Floor Console Cabinet	252.00
LMU3	Motor Unit	50.00
161295	Gear Set 100 WPM	4.80
195941HF	Panel w/cable	26.00
281B	VOL 1 - Bulletin	--
281B	VOL 2 - Bulletin	--
1201B	Bulletin	--
295B	Bulletin	--
	Assembly Charge	42.00

Note 1: The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 WPM. As an option, order separately Paper Supply Box and Form Accumulating Shelf, Part No. 192260HF at \$35.00 net each.

If the above set is for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 312350, at \$115.00 net each.

Note 2: The above equipment has an estimated service life of 20,000 hours at 100 words per minute actual operating time.

Teletype Corporation

P.D. No. 105

Change 11

Dated October 1, 1969

Price Each Set <u>\$ 576.00</u> Net

Equipment Features and Components

Description

Teletype Corporation Model 33TA Standard Duty Send-Receive Page Printer Set (Private Line Version) with these features:

Eight-level code, 11.0 unit basis (1.0 unit start and 2.0 unit stop pulse)
8-1/2" friction feed platen capable of handling one or two ply paper (maximum roll diameter 5")
Data communications type wheel arrangement with associated four-row keyboard layout (American Standard Code for Information Interchange)
115 V AC 60 cycle synchronous motor unit with gears for 100 wpm (110.0 Bauds)
Adjusted for 72 character line
Horizontal spacing 10 characters per inch
Vertical spacing 3 or 6 lines per inch
Selector magnet driver can accept .020 or .060 amperes with proper wiring (strapping)
Two-tone cover: Ivory and greige
Standard Teletype nameplate
Copyholder
Answer-back mechanism (21 character) actuated by the "Here-is" key

Answer-back drum to be coded by the customer
Function box "on-line" operation of line feed, carriage return, and bell
Space suppression at end-of-line
Control key (functions)
Shift key (locks out keys without shift case)
Break key and "Here-is" key
Power supply transformer
Convenience outlet
3-Way switch (off, on-line and local)
Wiring provisions for optional full duplex operation
Sheet metal stand with greige color finish

General Information

Interoperates with existing teletypewriters having corresponding features
Fewer options possible compared to Model 35 Heavy-Duty equipment
Actual and schematic wiring diagrams packaged with set
Set shipped completely assembled less stand
For applications requiring a broader range of features, the Teletype Model 35 line of equipment is recommended.
The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 wpm. If for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 198420, at \$89.90 net each plus Part No. 186145 Cord with Connector at \$6.45 net each.
One copy each of Bulletins 310B Vol. 1, 310B Vol. 2, and 1184B furnished with each set

Dimensions

Complete set less stand:
Width 18-5/8"
Depth 18-1/2"
Height 8-3/8"
Weight 40 lbs.

Stand: (Supports Teletypewriter)
Width 17-3/4"
Depth (at Top) 8"
Depth (at Bottom) 6-1/2"
Height 24-1/2"
Weight 12 lbs.

"Even" vertical parity version of this set is shown on P.D. No. 105B (Model 33TAF)

Teletype Corporation

P.D. No. 105A

Change 11

Dated October 1, 1969

Price Each Set	\$ 576.00	Net
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Equipment Features and Components

Description

Teletype Corporation Model 33TS Standard Duty Send-Receive Page Printer Set (Private Line Version) with these features:

Eight-level code, 11.0 unit basis (1.0 unit start and 2.0 unit stop pulse)

8-1/2" friction feed platen capable of handling one or two ply paper (maximum roll diameter 5")

Data communications type wheel arrangement (numeric Ø) with associated four-row keyboard layout (American Standard Code for Information Interchange)

115 V AC 60 cycle synchronous motor unit with gears for 100 wpm (110.0 Bauds)

Adjusted for 72 character line

Horizontal spacing 10 characters per inch

Vertical spacing 3 or 6 lines per inch

Selector magnet driver can accept .020 or .060 amperes with proper wiring (strapping)

Two-tone cover: Ivory and greige

Standard Teletype nameplate

Copyholder

Answer-back mechanism (21 character) actuated by the "Here-is" key

Answer-back drum to be coded by the customer

Function box "on-line" operation of line feed, carriage return, and bell

Space suppression at end-of-line

Control key (functions)

Shift key (locks out keys without shift case)

Break key and "Here-is" key

Power supply transformer

Convenience outlet

3-Way switch (off, on-line and local)

Wiring provisions for optional full duplex operation

Sheet metal stand with greige color finish

General Information

Interoperates with existing teletypewriters having corresponding features

Fewer options possible compared to Model 35 Heavy-Duty equipment

Actual and schematic wiring diagrams packaged with set

Set shipped completely assembled less stand

For applications requiring a broader range of features, the Teletype Model 35 line of equipment is recommended.

The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 wpm. If for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 198420, at \$89.90 net each plus Part No. 186145 Cord with Connector at \$6.45 net each.

One copy each of Bulletins 310B Vol. 1, 310B Vol. 2, and 1184B furnished with each set

Dimensions

Complete set less stand:

Width	18-5/8"
Depth	18-1/2"
Height	8-3/8"
Weight	40 lbs.

Stand: (Supports Teletypewriter)

Width	17-3/4"
Depth (at Top)	8"
Depth (at Bottom)	6-1/2"
Height	24-1/2"
Weight	12 lbs.

Teletype Corporation
P.D. No. 105B
Change 11
Dated October 1, 1969

Price Each Set \$ 586.00 Net

Equipment Features and Components

Description

Teletype Corporation Model 33TAF Standard Duty Send-Receive Page Printer Set (Private Line Version) with these features:

Eight-level code, 11.0 unit basis (1.0 unit start and 2.0 unit stop pulse)

8-1/2" friction feed platen capable of handling one or two ply paper (maximum roll diameter 5")

Data communications type wheel arrangement with associated four-row keyboard layout (American Standard Code for Information Interchange)

115 V AC 60 cycle synchronous motor unit with gears for 100 wpm (110.0 Bauds)

Adjusted for 72 character line

Horizontal spacing 10 characters per inch

Vertical spacing 3 or 6 lines per inch

Selector magnet driver can accept .020 or .060 amperes with proper wiring (strapping)

Two-tone cover: Ivory and greige

Standard Teletype nameplate

Copyholder

Answer-back mechanism (21 character) actuated by the "Here-is" key

Answer-back drum to be coded by the customer

Function box "on-line" operation of line feed, carriage return, and bell

Space suppression at end-of-line

Control key (functions)

Shift key (locks out keys without shift case)

Break key and "Here-Is" key

Power supply transformer

Convenience outlet

3-Way switch (off, on-line and local)

Wiring provisions for optional full duplex operation

Sheet metal stand with greige color finish

Generates "even" vertical parity

General Information

Interoperates with existing teletypewriters having corresponding features

Fewer options possible compared to Model Heavy-Duty equipment

Actual and schematic wiring diagrams packaged with set

Set shipped completely assembled less stand

For applications requiring a broader range of features, the Teletype Model 35 line of equipment is recommended

The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 wpm. If for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 198420, at \$89.90 net each plus Part No. 186145 Cord with Connector at \$6.45 net each.

One copy each of Bulletins 310B Vol. 1, 310B Vol. 2, and 1184B furnished with each set

Teletype Corporation
P.D. No. 105B (Continued)
Change 11

Dated October 1, 1969

Dimensions

Complete set less stand:
Width 18-5/8"
Depth 18-1/2"
Height 8-3/8"
Weight 40 lbs.

Stand: (Supports Teletypewriter)
Width 17-3/4"
Depth (at Top) 8"
Depth (at Bottom) 6-1/2"
Height 24-1/2"
Weight 12 lbs.

Non-parity version of this set is shown
on P.D. No. 105 (Model 33TA)

Teletype Corporation
P.D. No. 105C
Change 11
Dated October 1, 1969

Price Each Set \$ 588.00 Net

Equipment Features and Components

Description

Teletype Corporation Model 33TAB Standard Duty Send-Receive Page Printer Set (Private Line Version) with these features:

Eight-level code, 11.0 unit basis (1.0 unit start and 2.0 unit stop pulse)

8-1/2" friction feed platen capable of handling one or two ply paper (maximum roll diameter 5")

Data communications type wheel arrangement with associated four-row keyboard layout (American Standard Code for Information Interchange)

115 V AC 50 cycle synchronous motor unit with gears for 100 wpm (110.0 Bauds)

Adjusted for 72 character line

Horizontal spacing 10 characters per inch

Vertical spacing 3 or 6 lines per inch

Selector magnet driver can accept .020 or .060 amperes with proper wiring (strapping)

Two-tone cover: Ivory and greige

Standard Teletype nameplate

Copyholder

Answer-back mechanism (21 character) actuated by the "Here-is" key

Answer-back drum to be coded by the customer

Function box "on-line" operation of line feed, carriage return, and bell

Space suppression at end-of-line

Control key (functions)

Shift key (locks out keys without shift case)

Break key and "Here-is" key

Power supply transformer

Convenience outlet

3-Way switch (off, on-line and local)

Wiring provisions for optional full duplex operation

Sheet metal stand with greige color finish

Generates "even" vertical parity

General Information

Interoperates with existing teletypewriters having corresponding features

Fewer options possible compared to Model 35 Heavy-Duty equipment

Actual and schematic wiring diagrams packaged with set

Set shipped completely assembled less stand

For applications requiring a broader range of features, the Teletype Model 35 line of equipment is recommended.

The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 wpm. If for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 198420, at \$89.90 net each plus Part No. 186145 Cord with Connector at \$6.45 net each.

One copy each of Bulletins 310B Vol. 1, 310B Vol. 2, and 1184B furnished with each set

Teletype Corporation
P.D. No. 105C (Continued)
Change 11
Dated October 1, 1969

Dimensions

Complete set less stand:
Width 18-5/8"
Depth 18-1/2"
Height 8-3/8"
Weight 40 lbs.

Depth (at Bottom) 6-1/2"
Height 24-1/2"
Weight 12 lbs.

Optional Equipment Set

Stand: (Supports Teletypewriter)
Width 17-3/4"
Depth (at Top) 8"

1. Model 33TAH at \$572.00 net each -
same as Model 33TAB except without
stand.

Teletype Corporation
P.D. No. 105D
Change 11
Dated October 1, 1969

Price Each Set \$685.00 Net

Equipment Features and Components

Description

Teletype Corporation Model 33TBK Standard Duty Send-Receive Page Printer Set (Private Line Version) with these features:

Eight-level code, 11.0 unit basis (1.0 unit start and 2.0 unit stop pulse)	Contacts for low paper alarm
8-1/2" sprocket feed platen with 11" form out	Shift key (locks out keys without shift case)
Data communications type wheel arrangement with associated four-row keyboard layout (American Standard Code for Information Interchange)	Break key and "Here-Is" key
115 V AC 60 cycle synchronous motor unit with gears for 100 wpm (110.0 Bauds)	Power supply transformer
Adjusted for 72 character line	Convenience outlet
Horizontal spacing 10 characters per inch	3-Way switch (off, on-line and local)
Vertical spacing 3 or 6 lines per inch	Wiring provisions for optional full duplex operation
Selector magnet driver can accept .020 or .060 amperes with proper wiring (strapping)	Sheet metal stand with greige color finish
Two-tone cover: Ivory and greige	Generates "even" vertical parity
Standard Teletype nameplate	General Information
Copyholder	Interoperates with existing teletypewriters having corresponding features
Answer-back mechanism (21 character) actuated by either the "Here-Is" key or receipt of an external pulse	Fewer options possible compared to Model 35 Heavy-Duty equipment
Answer-back drum to be coded by the customer	Actual and schematic wiring diagrams packaged with set
Function box "on-line" operation of line feed, carriage return, and bell	Set shipped completely assembled less stand
Space suppression at end-of-line	For applications requiring a broader range of features, the Teletype Model 35 line of equipment is recommended
Control key (functions)	The above equipment requires a channel capable of handling 110.0 Bauds (Bits per second) for operation at 100 wpm. As an option, order separately Paper Supply Box and Form Accumulating Shelf, Part No. 183859 at \$26.80 net each. If for use on Dataphone Service with "Bell" Data Subset or its equivalent, we can furnish the necessary interface coupler under Part No. 198420, at \$89.90 net each plus Part No. 186145 Cord with Connector at \$6.45 net each.
	One copy each of Bulletins 310B Vol. 1, 310B Vol. 2, and 1184B furnished with each set

Teletype Corporation
P.D. No. 105D (Continued)
Change 11

Dated October 1, 1969

Dimensions

Complete set less stand:
Width 18-5/8"
Depth 18-1/2"
Height 8-3/8"
Weight 40 lbs.

Stand: (Supports Teletypewriter)

Width 17-3/4"
Depth (at Top) 8"
Depth (at Bottom) 6-1/2"
Height 24-1/2"
Weight 12 lbs.