

Unit Telex 8:		
without regenerative repeater	13.00	12.00
with regenerative repeater	23.00	18.00
9. Equipment enabling the sharing of an automatic transmitter between a number of circuits, giving:		
(a) Manual restoration of teleprinter to respective line at the end of transmission; any combination of telex and telegraph circuits:		
(i) up to 2 circuits	NIL	NIL
(ii) 3 to 6 circuits	7.75	12.00
(b) Automatic restoration of teleprinter to respective line at the end of transmission:		
(i) 2 telex exchange lines	NIL	NIL
(ii) telex exchange line and telegraph band private circuit	5.50	6.00
(iii) telex exchange line and 2 telegraph band private circuits	7.75	12.00
10. Expansion alarm bells or lamps:		
(i) low power, non-locking	1.25	6.00
(ii) low power, locking	1.90	6.00
(iii) high power, locking or non-locking	2.75	6.00
11. "Here is" key on Teleprinter 7	1.00	NIL
12. Keyboard Perforator No. 44	34.50	No further connection of this item will be made
13. Keyboard Perforator No. 45	68.50	18.00
14. Non-standard alphabet modification	5.75	NIL
15. Ormig rewinder	3.75	NIL
16. Page winder (standard)	4.50	NIL
17. Page winder Teleprinter 30A (receive only)	8.00	5.00
18. Pedestal for Teleprinter 30A (receive only)	2.00	NIL
19. Printing reperforator No. 1	82.00	18.00
20. Printing reperforator No. 2	120.00	18.00
21. Printing reperforator No. 5A	82.00	18.00
22. Private meter for Teleprinter 7	19.00	12.00
23. Sprocket feed attachment for Teleprinter 7	4.75	6.00
24. Switching unit to connect a monitor machine to any one of four telex installations	5.00	NIL
25. Tapewinder	9.50	NIL
26. Teleprinter 7 page	79.00	18.00
27. Teleprinter 1 with tape punching facilities	81.00	18.00
28. Teleprinter 15 table model without tape punching and automatic transmission facilities	79.00	18.00
29. Teleprinter 15 table model with tape punching and automatic transmission facilities	104.00	18.00
30. Teleprinter 15 console model without tape punching and automatic transmission facilities	89.00	18.00
31. Teleprinter 15 console model with tape punching and automatic transmission facilities	114.00	18.00
32. Teleprinter 23B/50 pedestal model with tape punching and automatic transmission facilities	114.00	18.00
33. Teleprinter 30A receive only	107.00	18.00
34. Three channel voice frequency equipment for line protection:		
1 telex exchange line	88.00	6.00
2 telex exchange lines	93.00	6.00
3 telex exchange lines	101.00	6.00
35. External wiring for additional apparatus (not being apparatus situated in the same set of premises as the main part of the installation):		
Chargeable length:		
Up to 0.2 kilometres	7.00	30.00
Over 0.2 kilometres up to 0.4 kilometres	10.00	30.00
Over 0.4 kilometres up to 0.6 kilometres	13.00	30.00
Over 0.6 kilometres up to 0.8 kilometres	14.50	30.00
Over 0.8 kilometres up to 1.2 kilometres	16.75	30.00
Over 1.2 kilometres up to 1.6 kilometres	19.00	30.00
36. Standby apparatus:		
Automatic transmitter No. 2F	17.00	NIL
Dual Purpose Platen (Teleprinter 15)	4.25	NIL
Keyboard perforator No. 44	23.75	NIL
Keyboard perforator No. 45	44.50	NIL
Printing reperforator No. 1	57.00	NIL
Printing reperforator No. 2	70.00	NIL
Printing reperforator No. 5A	57.00	NIL
Sprocket feed attachment for Teleprinter 7	3.25	NIL
Teleprinter 7	57.00	NIL
Teleprinter 7 with tape punching facilities	62.00	NIL
Teleprinter 15 table model without tape punching and automatic transmission facilities	57.00	NIL
Teleprinter 15 table model with tape punching and automatic transmission facilities	79.00	NIL
Teleprinter 15 console model without tape punching and automatic transmission facilities	66.00	NIL
Teleprinter 15 console model with tape punching and automatic transmission facilities	89.00	NIL
Teleprinter 23B/50 pedestal model with tape punching and automatic transmission facilities	89.00	NIL