| 240 | 320 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $1,732.50$ | 770.00 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 320 | 400 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $1,820.00$ | 770.00 |
| 400 | 480 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $1,907.50$ | 770.00 |
| 480 |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $1,995.00$ | 770.00 |

Note: Charge includes 6 telephone exohange limes, 6 modems 2B, 6 interface units A, a standard 240 Hz spaced multichannel voice frequency system, a four wire bearer circuit and 6 interface anits $B$.
(ii) 12 Channel Systems (see Note)

| Over | Up |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | 56 | ... | ... | ... | ... | ... | $\cdots$ | ... | ... | ... | 1,960.00 | 900.00 |
| 56 | 80 | ... | ... | ... | $\ldots$ | $\cdots$ | ... | ... | ... | ... | 2,012.50 | 900.00 |
| 80 | 160 | ... | ... | ... | ... | ... | ... | ... | ... | ... | 2,100.00 | 900.00 |
| . 160 | 240 | $\ldots$ | ... | ... | ... | ... | ... | ... | ... | ... | 2,205.00 | 900.00 |
| 240 | 320 | ... | ... | ... | ... | ... | ... | ... | ... | . | 2,310.00 | 900.00 |
| 320 | 400 | ... | ... | ... | $\ldots$ | ... | ... | ... | ... | ... | 2,397.50 | 900.00 |
| 400 | 480 | ... | ... | ... | ... | ... | $\ldots$ | ... | ... | ... | 2,487.25 | 900.00 |
| 480 |  | ... | ... | ... | ... | ... | ... | ... | ... | ... | 2,572.50 | 900.00 |

Note: Charge includes 12 melephone exchange lines, 12 modems 2 B , 12 interface units A , a standand 240 Hz spaced multichannel voice frequency system, a four wire bearer circuit and 12 interface units $B$.
(b) Dataplex 2/TDM IA
(i) Basic Unit:

TDM 1 A type multiplexing unit; Appropriate datel modems; Circuit terminating equipment
925.00
500.00
(ii) Per Channel:
including the circuit card, the equipment associated with the datel modem 2B, and the modem 2B:
for all modes of input using the Post Office telephone system, private circuits or a mixture of both where:

| e TDM equipment is situated in Post Office premises; | ... | $\ldots$ | 52.50 | 35.00 |
| :---: | :---: | :---: | :---: | :---: |
| the TDM equipment is situated in the subscriber's premises | ... | ... | 57,50 | 40.00 |

(iii) Circuit:
main bearer ... ... ... ... ... ... ... ... ... ... The appropriate rate of rental and connection charge for a circuit chargeable at Tariff T specified in Sohedule 3.
other access circuirs
The appropriate rate of rental and conection charge for the circuit provided.
(c) Dataplex 2/TDM 2A
(i) Basic Unit:

TDM 2A type multiplexing unit; 1 transmission system; Test access equipment; Racking (including high and low speed modem racking)
275.00
250.00
(ii) Circuit:
main bearer ... ... ... ... ... ... ... ... ... The appropriate rate of rental and connection charge for a circuit chargeable at Tariff $\mathbf{T}$ specified in Schedule 3.
other access circuits ... ... ... ... ... ... ... ... The appropriate rate of rental and connection charge for the circuit provided.
final selector access equipment
(iii) Circuit shelves:
$\begin{array}{ll}1 / 16 & \ldots \\ 1 / 32 & \cdots\end{array}$
...

| 5.00 | 5.00 |  |
| ---: | ---: | ---: |
|  |  |  |
| 35.00 | 25.00 |  |
| 62.50 | 25.00 |  |

(iv) Circuit cards:

| without busying ... | ... | $\ldots$ | ... | $\cdots$ | ... | ... | 8.75 | 5.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| with busying ... | ... | ... | ... | $\cdots$ | ... | ... | 13.75 | 5.00 |
| programmable without busying | ... | ... | ... | ... | ... | ... | 12.50 | 10.00 |
| programmable with busying | ... | ... | ... | ... | ... | ... | 17.50 | 10.00 |
| Additionad transmission system: ... | ... | ... | ... | ... | $\cdots$ | ... | 42.50 | 20.00 |
| Transmission system expansion runit | ... | ... | ... | ... | ... | ... | 37.50 | NIL |
| Ausomatic bit rate selection | $\ldots$ | ... | ... | ... | ... |  | 72.50 | 15.00 |
| Additional power supply | ... | ... | ... | ... | ... | ... | 37.50 | 15.00 |
| Modems : <br> No, 15 A | ... | $\ldots$ | ... | ... |  |  | 275.00 | 100.00 | $\begin{array}{ccccccccccc}\text { No. 15A } & . . & . . & . . & . . & . . & . . & . . & . . & . . & 275.00 \\ \text { unther datel modems } & \text {... } & \text {... } & \text {... } & \text {... } & \text {... } & \text {... } & \text {... } & \text {... } & \text { The appropriate rate of rental and }\end{array}$

(d) Dataplex 3/TDM 3A
$\begin{array}{rllllllll}\text { (i) Basic Unit (including tester) } & \text {... } & \text {... } & \text {... } & \text {.. } & \text {... } & \text {... } & \text {... } & 425.00 \\ \text { (fii) Multiplexer Expansion Unit } & \text {... } & \text {.. } & \text {... } & \text {... } & \text {... } & \text {... } & \text {... } & \mathbf{1 3 7 . 5 0}\end{array}$

