

SCHEDULE 9 (cont.)

| | <i>Rate of rental</i> | <i>Maximum connection charge</i> |
|---|--|--|
| | £ | £ |
| 10. Miscellaneous Data Equipment used in Control 200 type systems (now obsolescent): | | |
| Link Panel DT 51 | 8.75 | 7.00 |
| Link Panel DT 32/1 | 10.00 | 7.00 |
| Key Panel DT 53 (20 keys) | 26.25 | 25.00 |
| Key Panel DT 53 (40 keys) | 33.75 | 25.00 |
| Access Panel DT 33 | 17.50 | 12.00 |
| Key & Lamp Units | The appropriate rate of rental and connection charge specified in item 10 of Schedule 6. | |
| plus, for: | | |
| Key and lamp unit No. 2A | 1.25 | NIL |
| Key and lamp unit No. 10A | 2.50 | NIL |
| 11. Miscellaneous Apparatus: | | |
| Carrier Monitor | 2.00 | 18.00 |
| D 66290 | 2.50 | 7.00 |
| D 76680/16 | 3.00 | 7.00 |
| D 78686/32 | 3.00 | 7.00 |
| D 79473/1A | 2.50 | 12.00 |
| D 79473/2A | 3.00 | 12.00 |
| SU 7A | 16.25 | 18.00 |
| Case 200A with Test Facilities | 3.75 | 12.00 |
| 12. Dataplex Systems: | | |
| (a) Dataplex 1 | | |
| radial distance between PO premises housing Dataplex equipment at both distant end and serving exchange for subscriber's premises: | | |
| (i) 6 Channel System (see Note): | | |
| Kilometres | | |
| Over Up to | | |
| 0 56 | 1,382.50 | 770.00 |
| 56 80 | 1,435.00 | 770.00 |
| 80 160 | 1,522.50 | 770.00 |
| 160 240 | 1,627.50 | 770.00 |
| 240 320 | 1,732.50 | 770.00 |
| 320 400 | 1,820.00 | 770.00 |
| 400 480 | 1,907.50 | 770.00 |
| 480 | 1,995.00 | 770.00 |
| Note: Charge includes 6 telephone exchange lines, 6 modems 2B, 6 interface units A, a standard 240 Hz spaced multichannel voice frequency system, a four wire bearer circuit and 6 interface units B. | | |
| (ii) 12 Channel Systems (see Note): | | |
| Kilometres | | |
| Over Up to | | |
| 0 56 | 1,960.00 | 900.00 |
| 56 80 | 2,012.50 | 900.00 |
| 80 160 | 2,100.00 | 900.00 |
| 160 240 | 2,205.00 | 900.00 |
| 240 320 | 2,310.00 | 900.00 |
| 320 400 | 2,397.50 | 900.00 |
| 400 480 | 2,487.25 | 900.00 |
| 480 | 2,572.50 | 900.00 |
| Note: Charge includes 12 telephone exchange lines, 12 modems 2B, 12 interface units A, a standard 240 Hz spaced multichannel voice frequency system, a four wire bearer circuit and 12 interface units B. | | |
| (b) Dataplex 2/TDM 1A | | |
| (i) Basic Unit: | | |
| TDM 1A 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 | | |