

Dictograph terminal blocks

```

-ve line
o o o o o o o o o o o o o o o
ZR T L 10 M 8 M 6 5 4 3 2 1
o o o o o o o o o o o o o o o
ring +ve
in

```

ZR & T- are bridged. This, L- and all +ve lines are connected in parallel between each terminal, except that the +ve for own terminal number is connected to "R+".

Dictomatic:

```

-ve line
o o o o o o o o o o o o o o o o
ZR T L 14 M 12 M 10 A/B 8 7 6 5 4 3 2 1
o o o o o o o o o o o o o o o o
ring +ve
in

```

C D E

Connection as per standard Dictograph terminal except for A/B and the two pairs labelled "M".

A/B is connected to external telephone line.

[Connection of C/D/E is still to be determined, as is purpose of "M" pairs.]

DB15 connector (with six-pair cable)

```

1 2 3 4 5 6 7 8
o o o o o o o o
o o o o o o o o
9 10 11 12 13 14 15

```

1-7	ring out to extensions 1, 3, 5, 8, 2, 4, 6	white/blue blue/white white/orange orange/white white/green green/white blue/red
8	spare	
9	R+: ring in	white/brown (on plug only)
10	RT-: battery (-ve)	brown/white
11	L+: battery (+ve)	white/slate
12	L-	slate/white
13	T+	red/blue
14-15	spare	