

RINGER CONNECTIONS TIP-PARTY IDENTIFICATION FOR STATIONS CONNECTED TO LONG-LINE EQUIPMENT

1.00 GENERAL

1.01 Ringer leads must be reversed at 2-party tip stations with ground identification when these stations are connected to a long line circuit. This prevents bell tap. To do this, reverse all four ringer leads. This is necessary to prevent losing the proper tip-party identification. A typical example of these connections is shown in Table A.

TABLE A
RINGER CONNECTIONS OF 500C, D TELEPHONE SETS

| 1000Ω IDFY GRD | | | 2650Ω IDFY GRD | | |
|----------------|------|----|----------------|------|----|
| Ringer Lead | From | To | Ringer Lead | From | To |
| S-R | B | K | S-R | G | B |
| R | K | B | R | B | G |
| BK | G | B | BK | B | K |
| S | B | G | S | K | B |

1.02 This information will be included in the following sections when they are reissued:

| | | |
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| C38.113 | C38.609 | C38.635 |
| C38.173 | C38.611 | C38.636 |
| C38.555 | C38.612 | C38.637 |
| C38.573 | C38.613 | C38.640.04 |
| C38.575 | C38.629 | C38.820 |
| C38.601 | C38.633 | C38.821.02 |
| C38.603 | | |