

## E2A TELEMETRY ELECTROMAGNETIC INTERFERENCE WARNINGS

### 1. GENERAL

1.01 This section provides the electromagnetic interference (EMI) warnings to be placed on E2A telemetry equipment. It does not describe the E2A equipment, only the warning notice set forth by the FCC (Federal Communications Commission) regarding Technical Standards for Computing Equipment.

1.02 Whenever this section is reissued, the reason for reissue will be given in this paragraph.

1.03 This notice informs the user of potential electromagnetic interference that digital electronic equipment may cause to radio communications (AM radio, television, etc). However, this notice does not restrict itself to computing equipment but includes any device, system, or apparatus which intentionally generates electromagnetic energy above 10 kHz.

### 2. WARNING NOTICES

2.01 There are two forms of warning notice placed on the E2A equipment — one for use *before* compliance with FCC requirements and another for use *after* compliance.

2.02 The warning notice to be used *before* compliance with FCC requirements shall be as follows:

**Warning: This equipment generates, uses, and can radiate radio frequency energy; and if not installed and used in accordance with the instructions manual,**

**may cause interference to radio communications. As temporarily permitted by regulation, it has not been tested for compliance with the limits for Class A computing devices pursuant to Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference. Operation of this equipment in a residential area is likely to cause interference in which case the user, at his own expense, will be required to take whatever measures may be required to correct the interference.**

2.03 The warning notice to be used *after* compliance with FCC requirements shall be as follows:

**Warning: This equipment generates, uses, and can radiate radio frequency energy; and if not installed and used in accordance with the instructions manual, may cause interference to radio communications. It has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment. Operation of this equipment in a residential area is likely to cause interference in which case the user, at his own expense, will be required to take whatever measures may be required to correct the interference.**

### NOTICE

Not for use or disclosure outside the  
Bell System except under written agreement