

**SERVICE**  
**1A2 KEY TELEPHONE SYSTEM**  
**KEY SERVICE UNITS**  
**550- AND 551-TYPE**

**1. GENERAL**

**1.001** This addendum supplements Section 518-215-407, Issue 1. Place this pink sheet ahead of Page 1 of the section.

**1.002** This addendum is reissued to add a **Warning** concerning use of proper buzzer voltages.

**1.003** Issue 1 of this addendum was issued to:

(1) Add general information on interface requirements resulting from the Federal Communications Commission's (FCC) Registration Program

(2) Show the 400D and 400G KTUs rated MD and replaced by the 400H.

**2. CHANGES TO SECTION**

**ISSUE 1 CHANGES**

**2.001** On Page 1, add a new paragraph 1.04 as follows:

**1.04** Incoming central office (CO) lines to be installed in compliance with the FCC

Registration Program must be routed through a standard network interface. Information on approved interfaces is contained in Section 461-604-105, entitled Connecting Blocks, 66M3-50R—Identification, Installation, and Maintenance.

**2.002** On Page 1, add the following Note after "400-Type (CO/PBX Line Circuit)" in paragraph 2.01:

**Note:** The 400H KTU is AT&TCo Standard; the 400G, 400D, and earlier KTUs are rated MD.

**ISSUE 2 CHANGES**

**2.003** On Page 4, add the following at the end of paragraph 3.07:

**Warning:** Do not use the 18-volt ac supply to operate KS-20419L1 buzzers supplied in key telephone sets. Doing so will result in damage to the buzzer. If KS-20419L1 buzzers are to be used, strap the RG and RB terminals to the LG and LB terminals, respectively (10-volt ac lamp power supply).

**NOTICE**

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

Printed in U.S.A.