

KS-19215, L3 AND L4, RECTIFIERS
48 VOLTS, 1600 AMPERES
OPERATING METHODS

1. GENERAL

1.001 This addendum supplements Section 169-723-301, Issue 4. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum is reissued to add a note referencing the KS-20522 controller. This addendum does not affect the Equipment Test List.

1.003 Issue 1 of this addendum was issued to delete paragraph 4.06.

1.004 Issue 2 of this addendum was issued to add a note to paragraph 4.05.

2. CHANGES TO SECTION

ISSUE 1 CHANGES

2.001 On page 9, delete paragraph 4.06.

ISSUE 2 CHANGES

2.002 On page 8, paragraph 4.05, add the following note after Warning 2:

Note: An open SCR may be indicated by cracks, burns, or scorched spots on porcelain surface. Visually inspect SCR before starting check.

ISSUE 3 CHANGES

2.003 On the bottom of Page 1, delete the Copyright Notice and add the following:

NOTICE

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

2.004 On Page 2, add the following note to paragraph 1.05:

Note: The KS-20522 controller has been developed to provide, in a solid-state unit, the same functions as contacts in the ammeter relays. The controller contains no moving parts or heated filaments; therefore, it should provide more reliable service than the mechanical contacts. The KS-20522 controller is available as part of a modification kit which includes mounting hardware, wire, installation and wiring information, and, where required, some minor external components. There will be a modification kit available for several different applications. For additional information, see Section 024-360-201 and SD-82023-01 and the associated circuit description.

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