

KS-SPECIFICATION TIMERS

GENERAL REPLACEMENT INFORMATION

1. GENERAL

1.01 This section covers information relative to the replacement of those KS-type timers not specifically covered by other Bell System Practices.

1.02 The reasons for reissuing this Section are listed below. Revision arrows have been used to emphasize the more significant changes. The Equipment Test List is not affected.

(1) To rate the KS-8561 timer Mfr Disc. with no replacement

(2) To rate the KS-16585, L1 and L2 timers Mfr Disc.

(3) To rate the KS-16643, L1 timer Mfr Disc.

(4) To rate the KS-21142, L1 timer Mfr Disc.

(5) To add the KS-21142, L2 and L3 timers.

2. TIMERS

2.01 When one of the following timers malfunctions, it is to be discarded and replaced with a new one of the same code:

KS-14799, L1	KS-19248, L1
KS-16100, L1	KS-19408, L2
KS-16446, L1	KS-19812, L1 thru L3
KS-16594, L1	KS-19931, L2
KS-16625, L1	KS-19940, L1 and L2
KS-16663, L1	KS-20323, L1
KS-16755, L1	KS-20369, L1 and L2

KS-16924, L1

KS-21142, L2 and L3

KS-19145, L1

2.02 When the following Mfr Disc. KS-timers are to be replaced, the new replacement timer should be installed.

MFR DISC.
KS-NO.

REPLACEMENT
KS-NO.

KS-8561	—
KS-16585, L1	KS-21142, L2
KS-16585, L2	KS-21142, L3
KS-16643, L1	KS-19931, L2 (See Note)
KS-21142, L1	KS-21142, L2

Note: The KS-19931, L2 timer is not a replica of the KS-16643, L1 timer, but it may be used with minor mechanical changes.

2.03 The KS-19999, L1 timer should be replaced with a new or repaired timer and the defective one returned to the supplier or Western Electric for repair.

2.04 The KS-20394 timer is a solid-state plug-in device which requires no maintenance. When one of these timers becomes defective, it is to be replaced and the old one discarded.

2.05 Failure reports of any of the above timers should be sent to Engineering Control, Purchased Products Engineering, Springfield, New Jersey, 07081.

NOTICE

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Bell System except under written agreement