

Selector Coil and Selector Latch Pin Replacement Models 1500 and 1550

- 1. Selector Coil (Part No. 57462) and/or Selector Latch Pin (Part No. 56242 or 57701) replacement will require care in matching up the two units to provide proper core clearance.
- 2. a. Earlier selector assemblies were made up of coil assemblies with long cores and latch pins shaved, as in Fig. 1, to provide clearance.
 - b. In the case described in "a" both parts were finished in dulite (black finish). They were supplied under part numbers 57462 and 56242 respectively.
- 3. a. Later selector assemblies (Approximately Oct. 15, 1952) were made up of the selector coil and core (Part No. 57462 - Issue 2) which has a shorter core than the earlier assemblies. This type assembly may be identified by its cadmium plating.
 - b. As the air gap has been provided by the shorter core the latch pin will be straight as indicated in Fig. 2, with n o shaved edge. It will be supplied either in dulite finish or stainless steel under part number 57701.
- 4. A long core must be accompanied by a shaved latch pin. A short core must be accompanied by a straight latch pin.
- 5. In ordering replacement parts for selector coils use part number 57462 for the coil and core assembly. This assembly is staked together and is not broken down further. Use part number 57701 for latch pin to match the 57462 coil and core assembly.



FIG.I



FIG.2