1. GENERAL

This section contains the specific lubrication procedures for the 28 transmitter-distributor base equipped with the answer-back mechanism. This section and the section covering teletypewriter apparatus general lubrication provide the complete lubrication information for this unit.

1.02 The lubrication symbols used herein are the same as those in the general section. However, the symbol 0 is used in this section to mean only one drop of oil. Symbols 02 and 04 are used in this section to specify that two or four drops of oil, respectively, are to be applied at the points indicated.

1.03 The unit should be lubricated before being placed in service as specified in the section covering the preparation of teletype apparatus for installation. After a short period of service, the unit should be relubricated to make certain that all specified areas have lubricant. Thereafter, because of varying conditions at each station, the unit should be lubricated as often as specified by local instructions.
SECTION 573-129-701

2. LUBRICATION DETAILS

2.01 Clutch-trip Magnet Mechanism
2.02 Contact Lever Assembly

- HOOKS - EACH END (8)
- PIVOT POINTS (8)
- PIVOT POINTS (8)
- HOOKS - EACH END (8)
- BEARING SURFACES (8)
- HOOKS - EACH END (8)
- COMPRESSION SPRING

2.03 Cam Shaft and Clutch Assembly

- INTERNAL MECHANISM
- FELT OILERS (9)
- OIL H HOLES (2)
- CAMS (11)
- CAM SHAFT
2.04 Driven and Driving Gears

GEAR TEETH: DRIVEN GEAR
PIVOT HOLES AND ROLLER SURFACE: DRIVE LEVER
GUIDING SURFACE: GUIDE
FEED PAWL SPRING: FEED PAWL SPRING
DETENT LEVER SPRING: DETENT LEVER SPRING
DRIVE LEVER SPRING: DRIVE LEVER SPRING

2.05 Contact Assembly

INSULATOR SURFACE: CONTACT ASSEMBLY
2.06 Drive Plate and Feed Pawl Assembly

- TOOTH SURFACE FEED PAWL
- BACKSTOP SURFACE FEED PAWL
- PIVOT HOLE FEED PAWL
- PIVOT SURFACE MOUNTING BRACKET
- SHAFT AND STUD DRIVE PLATE

2.07 Detent Lever

- PIVOT HOLE DETENT LEVER
- ROLLER DETENT LEVER
2.08 Base Gears

- G Gear Teeth (4 Gears)
- O2 Oilite Bearings (4) (Oil Each Side of Bearings)

Base Gears