

**BELL SYSTEM PRACTICES**  
**Teletypewriter and Data Stations**

**SECTION P34.541**  
**Issue 1, October, 1961**  
**AT&TCo Standard**

## **28 TRANSMITTER-DISTRIBUTOR BASE**

### **ANSWER-BACK MECHANISM**

### **LUBRICATION**

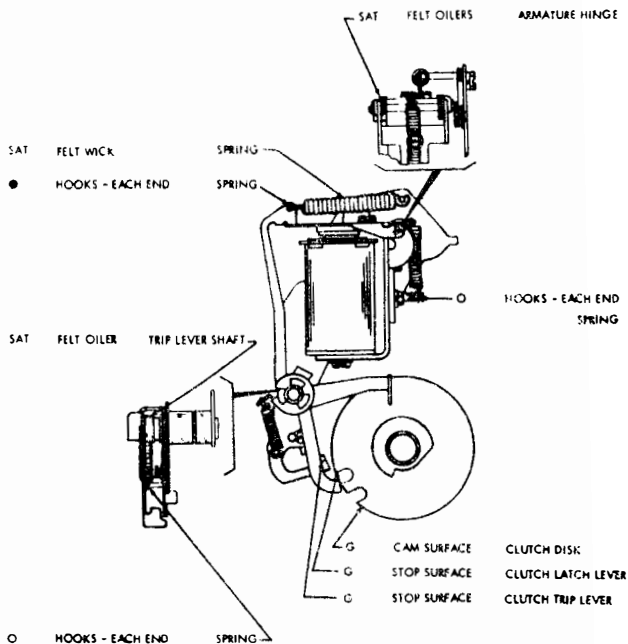
#### **1. GENERAL**

1.01 This section contains the specific lubrication procedures for the answer-back mechanism of a 28 transmitter-distributor base, if so equipped. The material herein, together with the section entitled Teletypewriter Apparatus, Lubrication, General Information and Routines, provides the complete lubrication information for maintenance. 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, such as 02 and 04, are used herein to specify that two or four drops respectively are to be applied at the points indicated.

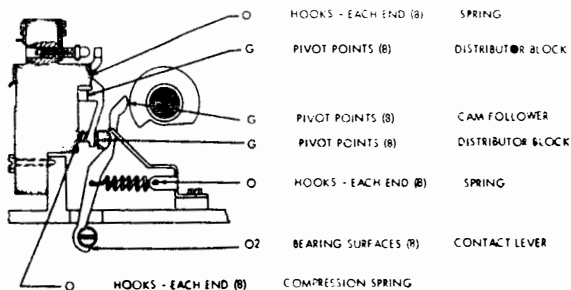
**28 TRANSMITTER-  
DISTRIBUTOR BASE**  
**P34.541**      **ANSWER-  
BACK**

## 2. LUBRICATION DETAILS

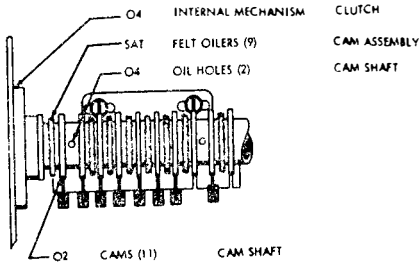
### 2.01 Clutch-trip Magnet Mechanism



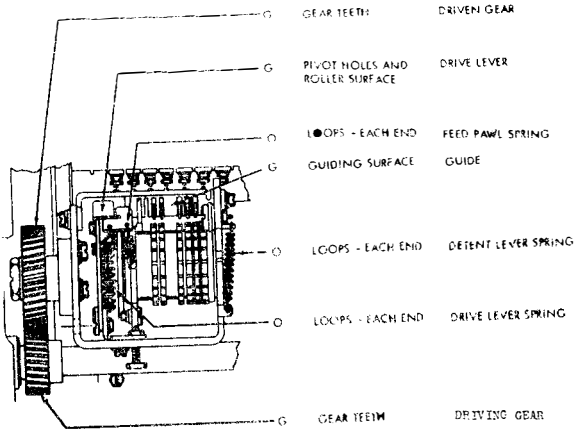
### 2.02 Contact Lever Assembly



## 2.03 Cam Shaft and Clutch Assembly

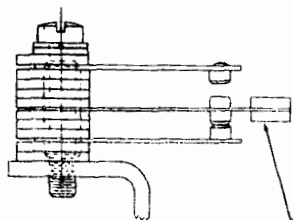


## 2.04 Driven and Driving Gears



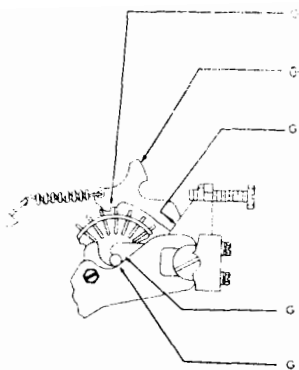
25 TRANSMITTER-  
 DISTRIBUTOR BASE  
 ANSWER-

## 2.05 Contact Assembly



INSULATOR SURFACE CONTACT ASSEMBLY

## 2.06 Drive Plate and Feed Pawl Assembly



TOOTH SURFACE FEED PAWL

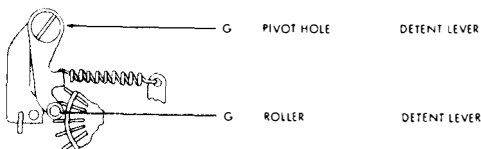
BACKSTOP SURFACE FEED PAWL

PIVOT HOLE FEED PAWL

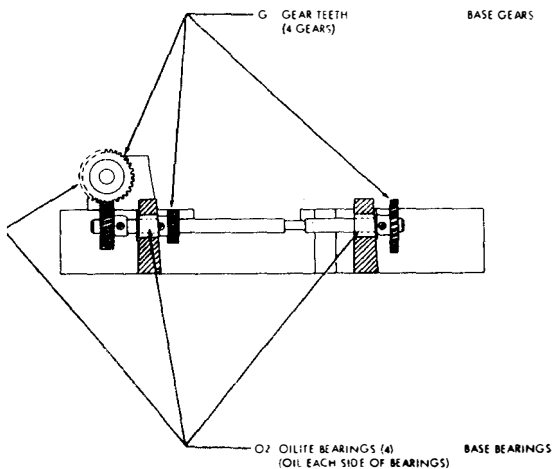
PIVOT SURFACE MOUNTING BRACKET

SHAFT AND STUD DRIVE PLATE

## 2.07 Detent Lever



## 2.08 Base Gears



## 3. ASSOCIATED BELL SYSTEM PRACTICE

3.01 The following Bell System Practice provides additional information that may be required in connection with this section.

<u>Subject</u>	<u>Section</u>
Alphabetical Index of 28-type Equipment, Bell System Practices, and Associated 28 ASR Station Drawings .....	P34.001

