## BELL SYSTEM PRACTICES Teletypewriter and Data Stations

SECTION P34.502 Issue 1, June, 1961 AT&TCo Standard

## 28 MOTOR UNIT LUBRICATION

## 1. GENERAL

1.01 This section provides the lubrication information for the maintenance of motors of the 28 type. This information, together with that contained in the section entitled Teletypewriter Apparatus, Lubrication, General Information and Routines, gives the complete information on the lubrication of 28 motors.

1.02 The motor should be lubricated before being placed in service as specified in the section entitled Preparation of Teletypewriter Apparatus for Installation. Where a new motor is being installed, the information supplied with the motor unit regarding the amount of lubricant in the motor should be used as a guide for further lubrication. The suggested interval for lubricating a 28 motor is 4 months, but because of the varying conditions at each station, the motor should be lubricated as often as specified by local instructions.

1.03 Before lubrication, the outer surfaces of the ball oilers should be carefully and thoroughly cleaned with a clean KS-2423 cloth dampened with KS-7860 petroleum spirits. Avoid unnecessarily depressing the ball oilers, so that grit, dirty grease, or contaminated petroleum spirits do not get into the motor bearings. A grease gun should not be used on a 28 motor.

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## 3. ASSOCIATED BELL SYSTEM PRACTICES

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

Subject Section Teletypewriter Apparatus, Lubrication, General Information and Routines ..... P30.011 Teletypewriter Apparatus, General Requirements and Procedures ..... P30.012 Teletypewriter Apparatus, Disassembly and Reassembly, General Information and Routines P30.013 Teletypewriter Tools and Maintenance Supplies. P30.301 Teletypewriter Apparatus, Preparation of Apparatus for Installation ..... P33014 Alphabetical Index of 28-type Equipment, Bell System Practices, and Associated 28 ASR Station Drawings ..... P34.001

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