



# Service Bulletin

AMI INCORPORATED • 1500 UNION AVENUE, S. E. • GRAND RAPIDS 2, MICHIGAN

June 6, 1956

BULLETIN NO. 122

TO: All Distributing Office Service Personnel

SUBJECT: Belt Tension

The proper record magazine belt tension on the G-200 is adjusted as follows:

Assuming the belt to be in a loosened condition, raise the top belt roller brackets one hole at a time until the point is reached where the belt begins to touch itself, just below the rollers. (The roller brackets have a detent which must be seated in one of the holes in the bracket and support assembly.)

When the belt touches itself, lower one of the brackets to the next lowest hole in the bracket and support assembly and tighten the screws securely.

Rotate the record magazine one or two revolutions by pressing the scan button. By rotation of the record magazine the tension will be equalized throughout the belt. Recheck to determine if further tightening is necessary.

Proper belt tension, as measured near one of the top rollers, is 2-1/2 to 4-1/2 pounds.

APPLICATIONS ENGINEERING

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