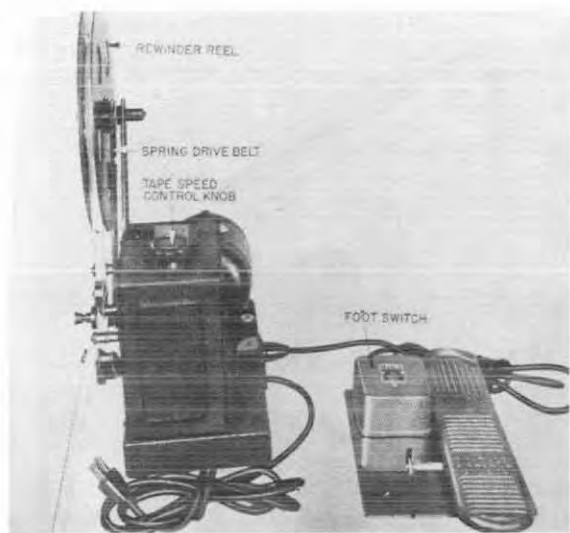


April 1958

TAPE PULLER

TT-2/FG



Tape Puller TT-2/FG

FUNCTIONAL DESCRIPTION

The TT-2/FG is a motor-driven tape puller designed for use with standard 3/8-inch paper tape. It is designed to secure a tape speed range of approximately 4 to 40 feet per minute. The tape-drive roller can be disengaged by hand from the speed-control mechanism by a clutch assembly so that the tape can be pulled back without stopping the tape puller.

It is designed for use on a bench or table, and is supplied with a foot switch connected in parallel with a hand on-off switch.

Data on this sheet reflects the following field changes: EIB 332 (25 March 1958).

RELATION TO OTHER EQUIPMENT

The TT-2/FG is the DeLisser Model TP-200.

ELECTRICAL AND MECHANICAL CHARACTERISTICS

TAPE SPEED: 4 to 40 ft per minute continuously variable.

MOTOR DATA

TYPE: Split-phase.

HORSEPOWER: 1/60.

SPEED: 1425 to 1725 rpm.

POWER REQUIREMENTS: 115 v, 50 to 60 cps, single ph.

MANUFACTURER'S OR CONTRACTOR'S DATA

DeLisser Machine and Tool Co, New York, N.Y.

TUBE AND/OR CRYSTAL COMPLEMENT

No Electron Tubes or Crystals used.

REFERENCE DATA AND LITERATURE

TM11-2514: Technical Manual for Tape Puller TT-2/FG.

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|-------------------------|
| TYPE CLASSIFICATION |
| DESIGN COGNIZANCE TASSA |
| PROCUREMENT COGNIZANCE |
| STOCK NO. |

SHIPPING DATA

| NUMBER OF BOXES | CONTENTS AND IDENTIFICATION | VOLUME (Cu.Ft.) | OVERALL DIMENSIONS (inches) | WEIGHT PACKED (lbs.) |
|-----------------|-----------------------------|-----------------|-----------------------------|----------------------|
| 1 | Tape Puller TT-2/FG | 2.9 | 15-1/4 X 15-1/2 X 21 | 45 |

EQUIPMENT SUPPLIED DATA

| QUANTITY PER EQUIPT | NAME AND NOMENCLATURE | OVERALL DIMENSIONS (inches) | WEIGHT (lbs.) |
|---------------------|-------------------------|-----------------------------|---------------|
| 1 | Tape Puller TT-2/FG | 7-1/2 X 13-1/2 X 15-1/2 | 21 |
| 1 | Foot Switch | | |
| 1 | Set of Equipment Spares | | |