





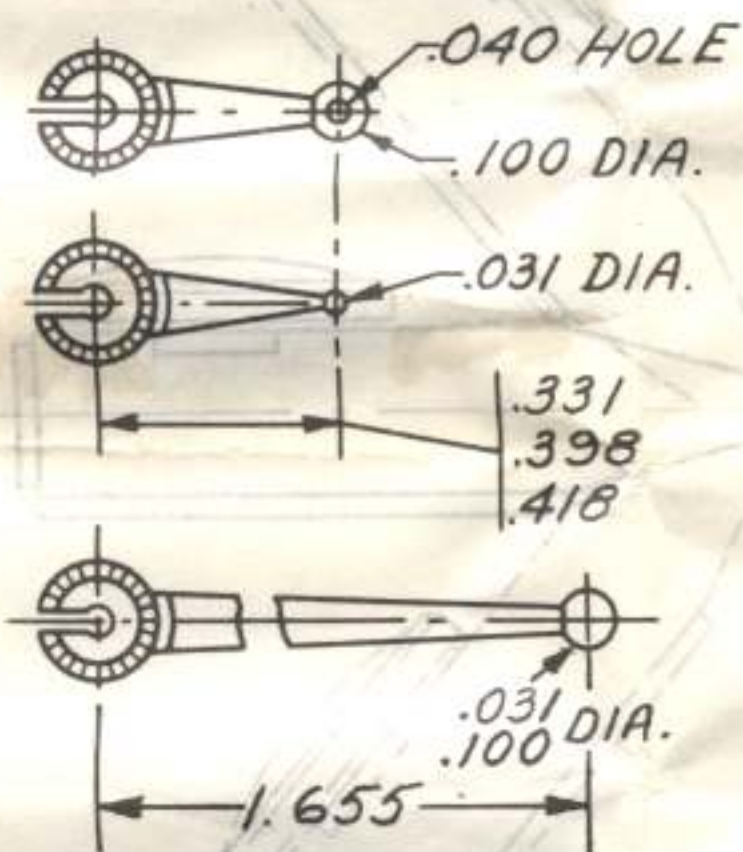
# INSTRUCTIONS FOR FEDERAL TESTMASTERS

## — IMPORTANT —

Different Testmaster Models require different length Contact Points, as shown in the table below. These lengths apply regardless of tip diameter or whether the Point is hard chromed steel or tungsten carbide.

Grooves are now placed on certain Points to provide easy identification of length, as indicated at the bottom of the table.

### WHEN ORDERING POINTS—SPECIFY TESTMASTER MODEL NUMBER



See table for length of point required.

TESTMASTER MODEL	LT-1/2 T-2 LT-2 T-3	T-6 LT-6 T-7 LT-13	T-1 LT-1 T-5	LT-5 T-9 LT-9 LT-10	T-4 T-8	T-11 LT-11 LT-12
POINT LENGTH	.331		.398		.418	1.655
IDENTIFICATION					 No Grooves	 No Grooves



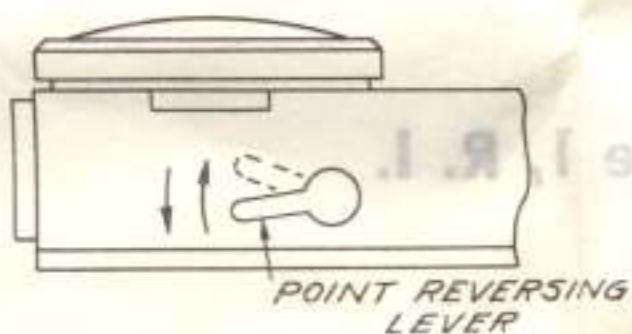
TO REMOVE POINTS . . . Make sure that the point is in position sketched at left.



TO REPLACE POINTS . . . With serrated side of the point facing the serrated lever, catch projecting edge of thin washer above the spring while pushing in and down. When inserting the point, be sure it is pointing straight out (see sketch at left.)



FOR VERY SMALL HOLES OR RECESS . . . Insert a small pin in the hole in the ball point. Be sure that the pin is in tightly to insure accuracy.



REVERSING LEVER . . . Indicators are sometimes returned for repairs when they are not in need of it. Many times this is due to the reversing lever not being pushed as far as it will go. Make sure the reversing lever is fully shifted in the desired direction before using.