

TEST BENCH MOUNTING BRACKET

(JIMCO TEST BENCHES)

4 - POSITION MOUNTING

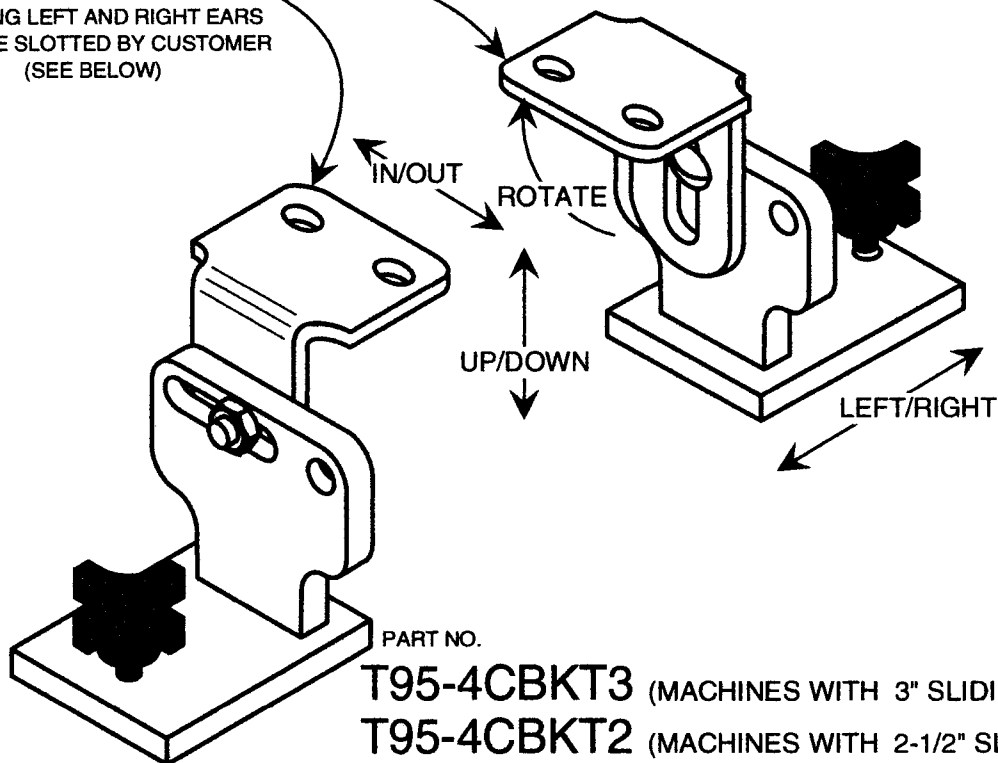
EACH SIDE IS ADJUSTABLE INDEPENDENTLY

- IN and OUT
- UP or DOWN
- LEFT to RIGHT
- ROTATE

PART NO.

T95-4DIYBKT
ANGLES ONLY

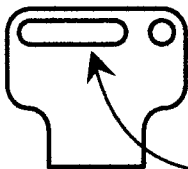
EXISTING LEFT AND RIGHT EARS
MUST BE SLOTTED BY CUSTOMER
(SEE BELOW)



PART NO.

T95-4CBKT3 (MACHINES WITH 3" SLIDING EAR)

T95-4CBKT2 (MACHINES WITH 2-1/2" SLIDING EAR)

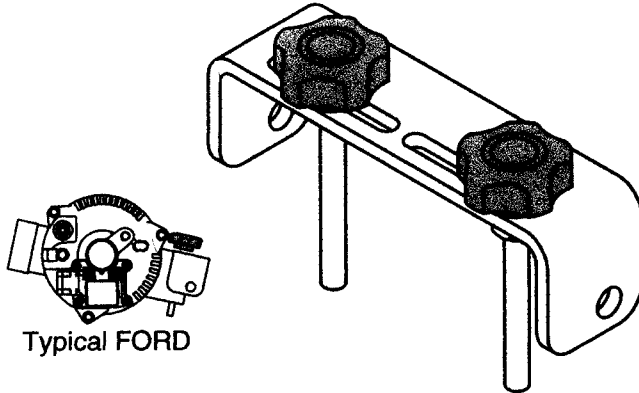


IF **T95-4DIYBKT** ANGLES ONLY IS ORDERED
EXISTING LEFT AND RIGHT SLIDING EARS
MUST BE SLOTTED BY CUSTOMER

ADJUSTABLE SIDE MOUNT ALTERNATOR BRACKET

PART NO. **T95-TBTMNT** Console Models ONLY TB600 through TB1000

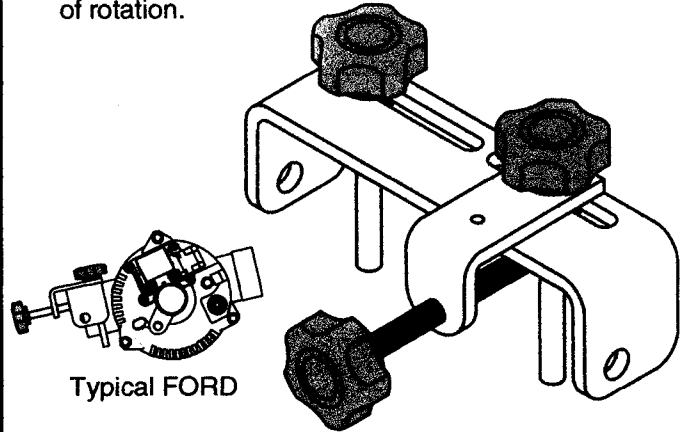
- Safely mounts Ford, Delco 22SI & 34SI, Leece-Neville and Mitsubishi "tangential mount" (side mount) alternators
- Holds alternator securely regardless of direction of rotation.



ADJUSTABLE SIDE MOUNT ALTERNATOR BRACKET

PART NO. **T95-TBEN** Bench Top Models ONLY TBQC5 through TB530BT

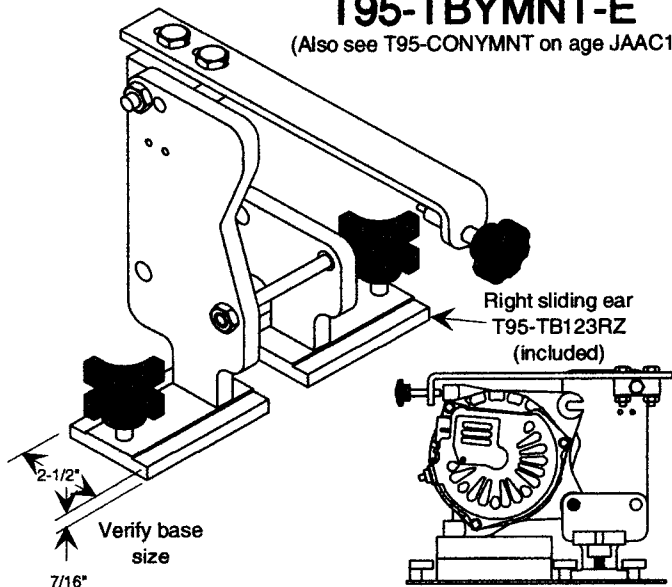
- Safely mounts Ford, Delco 22SI & 34SI, Leece-Neville and Mitsubishi "tangential mount" (side mount) alternators
- Holds alternator securely regardless of direction of rotation.



FORD V8 "Y" MOUNT ALTERNATOR BRACKET

For Models TB600 through TB900 (Early Console Models ONLY)

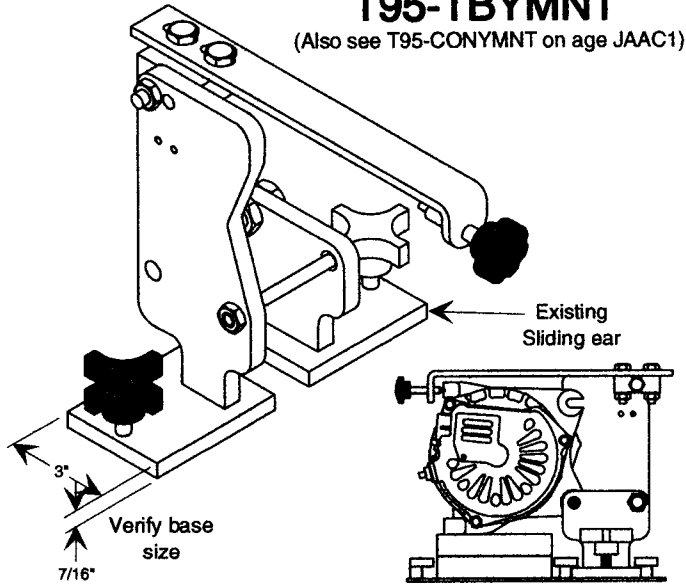
PART NO. **T95-TBYMNT-E**
(Also see T95-CONYMNT on age JAAC1)



FORD V8 "Y" MOUNT ALTERNATOR BRACKET

For Models TB600 through TB1000 (Late Console Models ONLY)

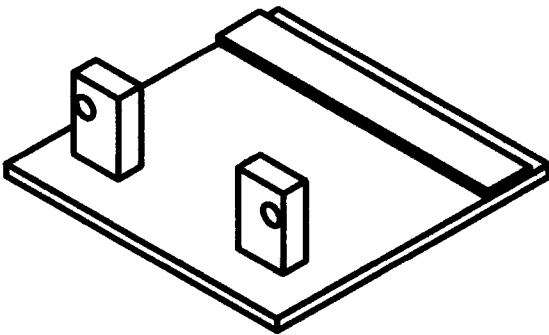
PART NO. **T95-TBYMNT**
(Also see T95-CONYMNT on age JAAC1)



FORD V8 "Y" MOUNT ALTERNATOR TEST BENCH BRACKET

An economical version for Console Models TB600 through TB1000. Alternator bolts to bracket. Bolts included.

PART NO.
T95-CONYMNT



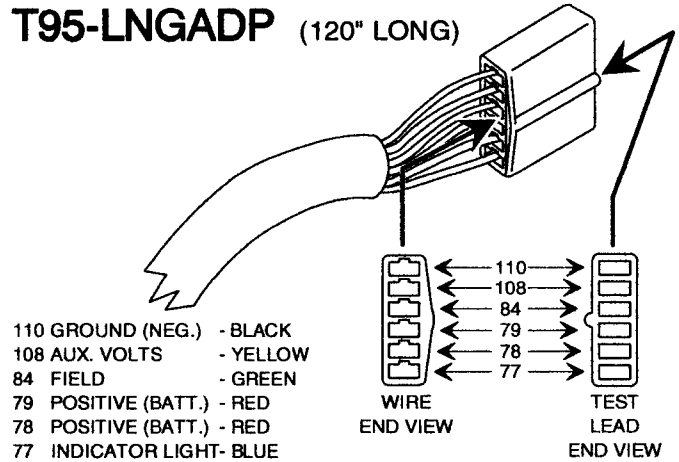
REPLACEMENT ADAPTER PLUG HARNESS

T95-BTADP (TB100 THRU TB330 - 40" LONG)

T95-CONADP (TB600 THRU TB710 - 60" LONG)

T95-ADP8-9 (TB800 THRU TB1000 - 80" LONG)

T95-LNGADP (120" LONG)

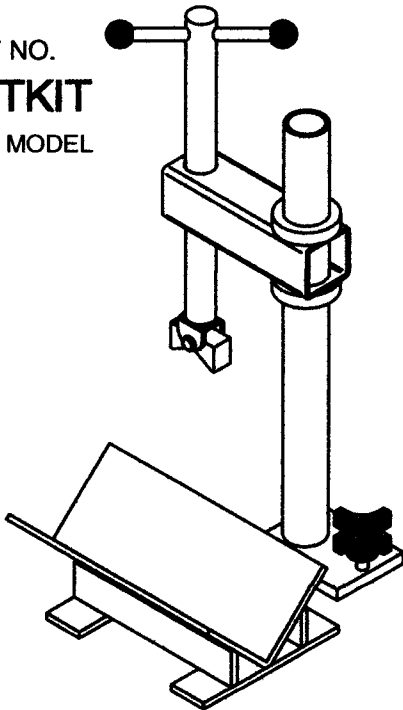


T95-ADPK ADAPTER HARNESS INSTALLATION KIT (TERMINAL BLOCK AND TERMINALS FOR OLDER STYLE MACHINES)



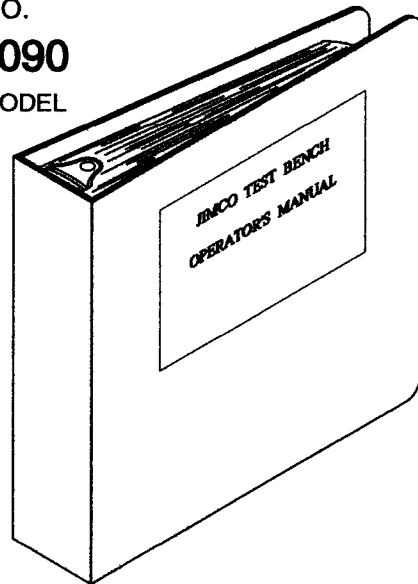
STARTER "V" VISE MOUNTING

PART NO.
T95-STKIT
SPECIFY MODEL



REPLACEMENT TEST BENCH OPERATORS MANUAL

PART NO.
T95-TB090
SPECIFY MODEL

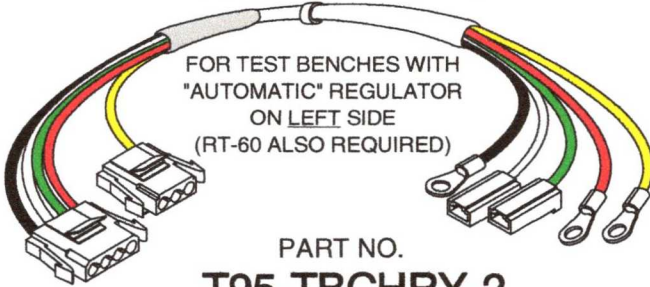


TBTLJACC.DRW 01-19, R-4

ALTERNATOR LOAD TEST REGULATORS ON YOUR ALTERNATOR TEST BENCH.
 Harness to modify Chrysler Square Back alternator for "A" or "B" circuit regulator testing.

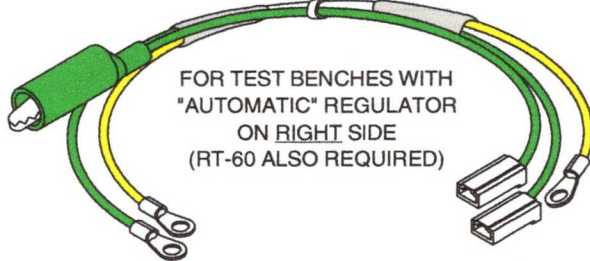
PART NO.
T95-TBCHRY-1

FOR TEST BENCHES WITH
 "AUTOMATIC" REGULATOR
 ON LEFT SIDE
 (RT-60 ALSO REQUIRED)

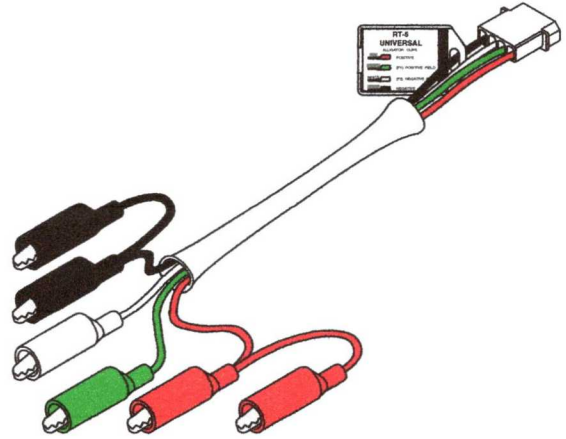


PART NO.
T95-TBCHRY-2

FOR TEST BENCHES WITH
 "AUTOMATIC" REGULATOR
 ON RIGHT SIDE
 (RT-60 ALSO REQUIRED)



SMALL ALLIGATOR CLIPS
T95-RT5
 (RT - 5)

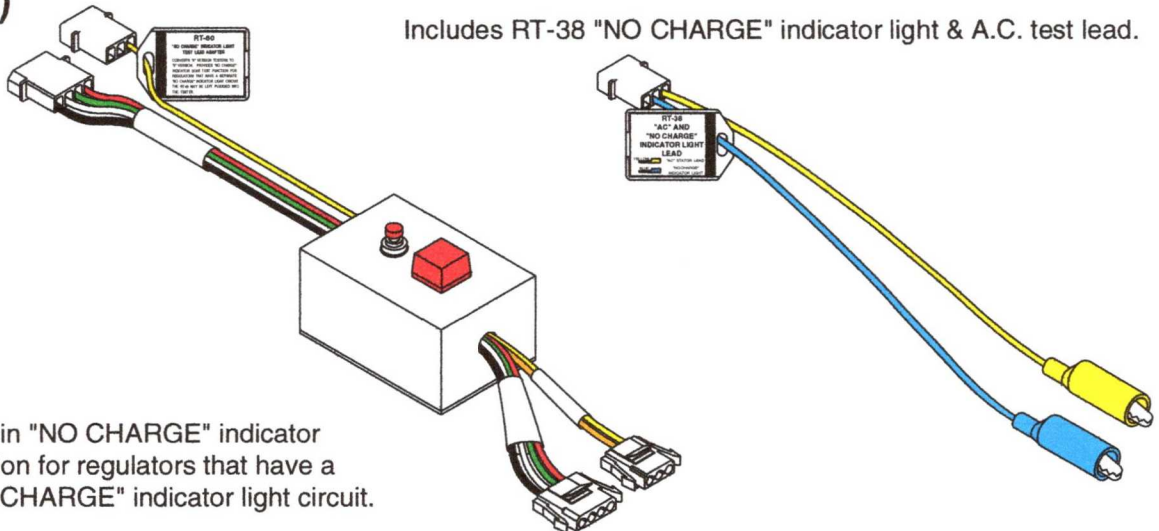


2 RED = POSITIVE
 1 GREEN = FIELD (F1)
 1 WHITE = FIELD (F2)
 2 BLACK = NEGATIVE

"NO CHARGE" INDICATOR LIGHT TEST LEAD ADAPTER

T95-RT60
 (RT - 60)

Includes RT-38 "NO CHARGE" indicator light & A.C. test lead.



Provides built-in "NO CHARGE" indicator light test function for regulators that have a separate "NO CHARGE" indicator light circuit.

Plugs into regulator tester "test lead" (4 pin) and "A.C. test lead" (3 pin) receptacle on right panel of tester.
 Test leads then plug into the RT-60.

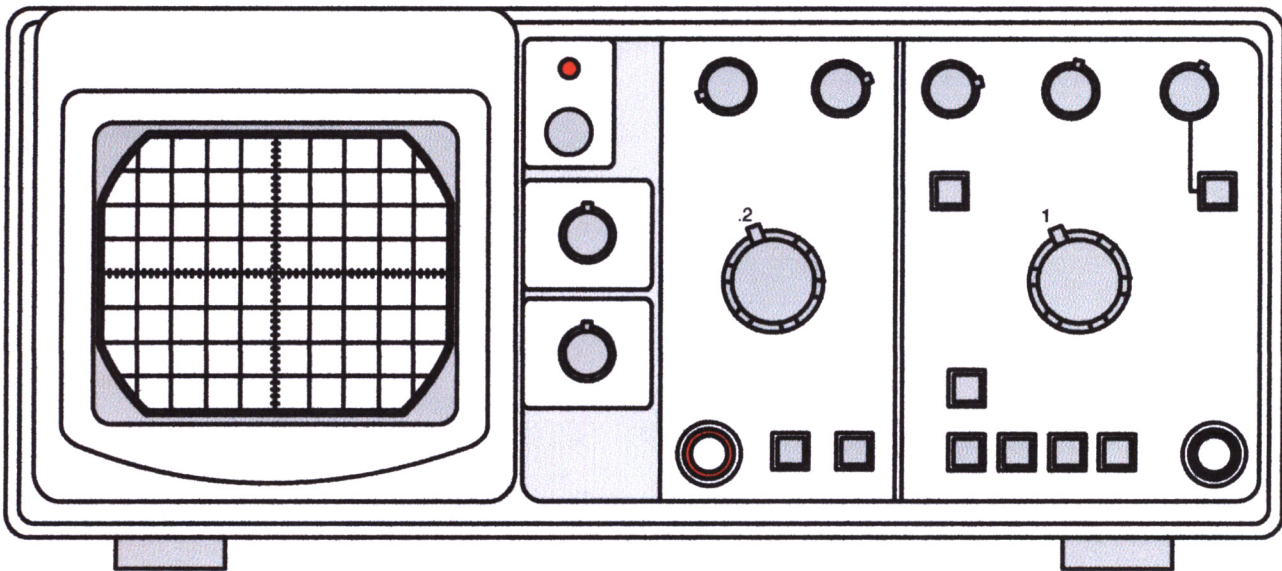
OS - 100

(SINOMETER #CQ5010CC)

ALTERNATOR OSCILLOSCOPE

For use with alternator test benches to actually see alternator output.

The best way to detect open and shorted diodes, open or shorted stator phases and grounded leads.



- Full Function 10 MHZ
- 115 volts A.C. power required
- With diagrams showing wave patterns of typical alternator defects.
- Service and warranty provided by oscilloscope manufacturer.