SERVICE TOOLING USED ON NEW COMPACT HAMMERS D25123-D25124 TYPE 1 D25223 TYPE 2- USTI UNITS D25102 TYPE 10 D25103 TYPE10 D25122 TYPE 10 D25123 TYPE 10 D25213 TYPE 10 -SUZHOU UNITS BELOW ARE COMPLETE SPINDLE AND CLUCHES FOR BOTH NQCC AND QCC UNITS(NOT AVAILABLE AS SUB ASSEMBLIES







N047948 (NQCC)

N055088 (QCC)

N055088 (QCC)



596005-99 assembled



1003925-99



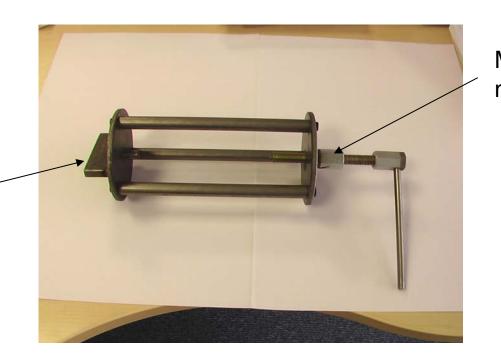
1003924-99



1003926-99

596005-99 COMES FLAT PACKED AND WHEN ASSEMBLED IS USED ACROSS BOTH DCH AND TRADESMAN HAMMERS AND NEW COMPACT HAMMERS 1003924-99 IS USED ON NEW COMPACT HAMMERS 1003925-99 IS USED ON NEW COMPACT HAMMERS TO RE-ASSEMBLE THE QCC SPINDLE AND THE NQCC SPINDLE WHEN BEATPIECE ASSEMBLE FOR 1003926-99 IS USED TO HOLD OCC SPINDLE WHEN BEATPIECE ASSEMBLE FOR

1003926-99 IS USED TO HOLD QCC SPINDLE WHEN BEATPIECE ASSEMBLED INSIDE



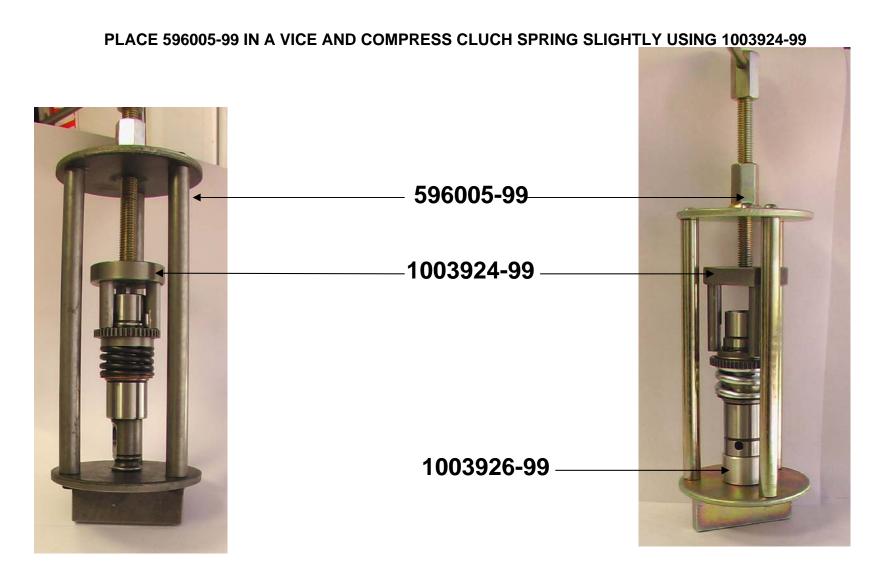
Make sure this nut is to outside

Make sure this to outside to fit in vise

FIRST ASSEMBLY THE 596005-99 AS SHOWN – 3 SCREWS IN TOP AND BOTTOM AND BIG COMPRESSION CREW IN CENTRE.

THIS CAN THEN BE CLAMPED IN A VISE

THIS IS USED IN CONJUCTION WITH 1003924-99 TO COMPRESS THE CLUTCH SPRING IN ORDER TO REMOVE CIRCLIPS



NEW COMPACT NQCC HAMMER SPINDLE

Make sure 1003924-99 is central and seated evenly

NEW COMPACT QCC HAMMER SPINDLE

PLACE 596005-99 IN A VICE AND COMPRESS CLUCH SPRING SLIGHTLY USING 1003924-99 THIS ALLOWS THE CIRCLIP TO BE REMOVED RELEASE PRESSURE AND REMOVE CIRCLIP COMPLETELY





SPRING COMPRESSED – REMOVE CIRCLIP WITH EITHER CIRCLIP PLIERS OR SCREWDRIVER

CIRCLIP REMOVED

TO RE-ASSEMBLE BOTH QCC AND NQCC CLUTCH USE 1003925-99 TOOLING



PLACE TAPERRED INSERT OVER SPINDLE AND PUSH ON CIRCLIP



ADD COVER TOOLING

DO NOT PUSH DOWN BY HAND AS CIRCLIP MAY GET UNDER TOOLING – LET THE TOOLING COMPRESS THE SPRING AND PUSH DOWN THE CIRCLIP

MAKE SURE THE COVER SITS FLAT SCREW DOWN UNTIL CIRCLIP CLICKS INTO PLACE

VISIBLY INSPECT TO MAKE SURE CIRCLIP IS FULLY IN THE GROOVE – IF NOT USE 1003924-99 TO SLIGHTLY COMPRESS AS IF DIS-ASSEMBLING AND THE CIRCLIP WILL SLIP INTO THE GROOVE CORRECTLY