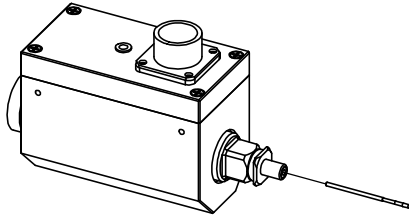


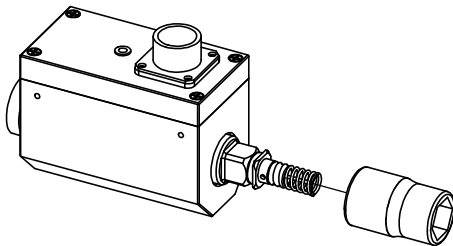
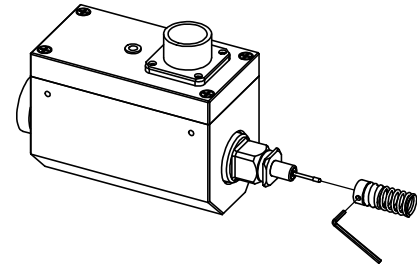
TAU Ultrasonic Transducer Prep and Use

SHORT SOCKET CONFIGURATION



1) INSERT SPRING-LOADED PICKUP PROBE INTO SOCKET AT TIP OF TRANSDUCER.

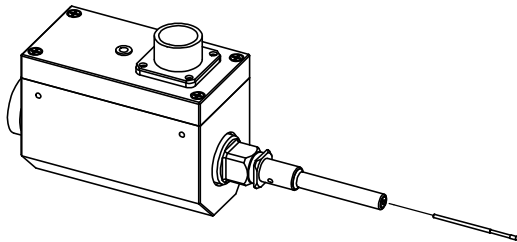
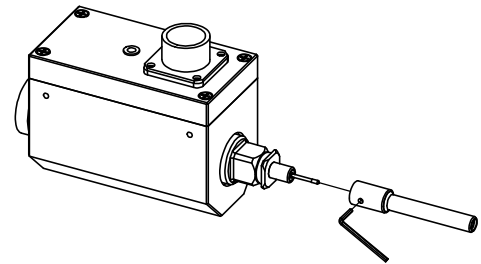
2) SLIDE GROUND SPRING OVER PROBE TIP AND TIGHTEN THE SET-SCREW WITH A 1.3mm ALLEN WRENCH.



3) ATTACH HEX SOCKET.

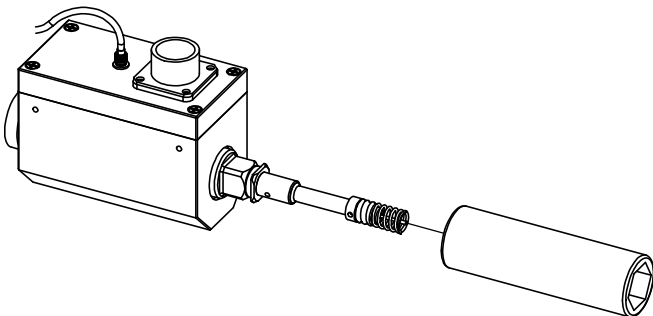
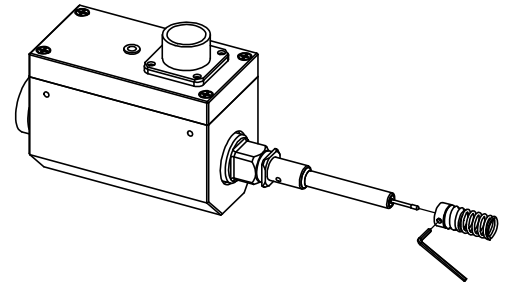
LONG SOCKET CONFIGURATION

1) WITH SPRING-LOADED PICKUP PROBE IN SOCKET AT TIP, SLIDE EXTENSION OVER PROBE SOCKET AND TIGHTEN WITH 1.3mm ALLEN WRENCH.



2) INSERT SPRING-LOADED PICKUP PROBE INTO SOCKET AT TIP OF EXTENSION.

3) SLIDE GROUND SPRING ONTO EXTENSION UNTIL SPRING IS APPROXIMATELY EVEN WITH TIP OF PROBE AND TIGHTEN THE SET-SCREW WITH A 1.3mm ALLEN WRENCH.



4) ATTACH HEX SOCKET.