

CAUTIONS

- 1) DO NOT PULL ON OR CARRY TORQUE SENSOR BY CABLE.
- 2) ANY TAMPERING OR REMOVAL OF COVER, CABLE AND/ OR CONNECTOR WILL VOID WARRANTY
- 3) ALWAYS HAVE TORQUE SENSOR PLUGGED IN DURING USE TO MONITOR OUTPUT TO AVOID PERMANENT ZERO SHIFT AND OVER LOAD.

IN USE

FEMALE TO FEMALE SOCKET

T5103



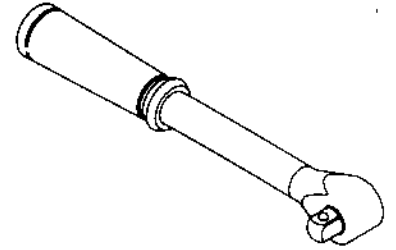
FEMALE TO MALE SOCKET

T6010

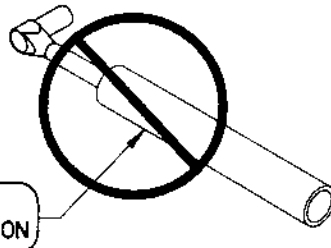


MALE TORQUE WRENCH

T8000

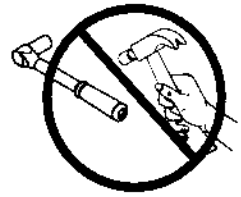


- 1**
- DO NOT USE A PIPE OR OTHER DEVICES TO BOOST LEVERAGE



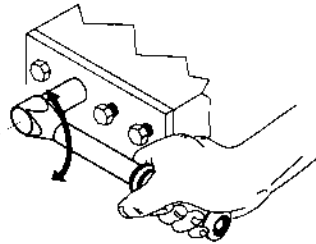
PIPE EXTENSION

- 2**
- DO NOT USE A HAMMER OR Mallet TO INCREASE TORQUE ON STUCK BOLT
 - DO NOT USE AS A Mallet OR HAMMER.



- 3**
- TORQUE SHOULD BE IN LINE

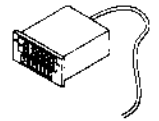
AXIS OF ROTATION



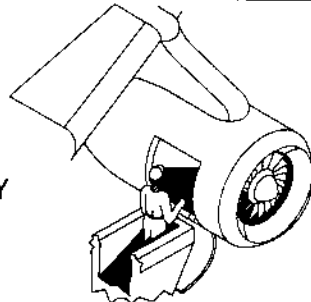
5 USES AND ACCESSORIES

- AUTOMATION
- AUDIT
- ASSEMBLY
- CALIBRATION
- MAINTENANCE

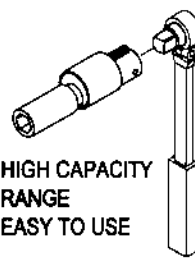
FUTEK DATA DISPLAY



- 4**
- TORQUE WRENCH OR SOCKET IS USED ANYWHERE YOU NEED OR DESIRE PRECISION IN ASSEMBLY OR MAINTENANCE



USE FOR FINISH TORQUE OR AUDIT



- HIGH CAPACITY RANGE
- EASY TO USE

REPLACE EXISTING MECHANICAL TORQUE WRENCH FOR HIGHER ACCURACY



- HIGH CAPACITY RANGE
- EASY TO USE

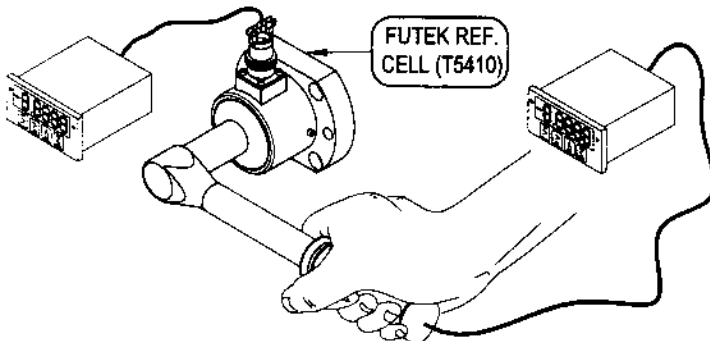
UNIVERSAL REACTION TORQUE SOCKET

- LOW CAPACITIES
- OVERLOAD PROTECTION
- EASY TO USE



- 6**
- USE FUTEK REFERENCE CELL TO TEST CALIBRATION AFTER REPEATED USE

FUTEK REF. CELL (T5410)



- 7**
- TORQUE WRENCH OR SOCKET IS USED IN AUTOMOTIVE APPLICATIONS

