



xxx-x-MT2 - xxxx-x-MT2
Multitorq Torque & Data Collection
System Sensors



PRODUCT DETAILS

- The MULTITORQ portable electronic torque meter displays torque readings from sensors that attach between sockets and driver.
- MULTITORQ is a highly versatile torque analyzer/data acquisition system that can be used with sockets, extensions, universal joints, ratcheting drivers or any combination of these.
- Sensors are sold separately, available in 8 ranges from 2-20 in. ozs. to 150-1500 ft. lb.
- Accuracy $\pm 1\%$ of reading ($\pm 2\%$ reading for 20 in. oz., and 10 in. lb.) 10-100% of sensor range.
- The torque analyzer features a wide angle viewing LCD display with selectable readouts; ft. lb., in. lb., in. oz., Nm, dNm, mkg, and cmkg units.
- Storage: -20 to 50 degrees C (-2 to 122 degrees F)

PRODUCT ATTRIBUTES

Product				
201-O-MT2W	1/4 in	2-20 ozf.in	0 lbf-ft	0 lbf-in
101-I-MT2W	1/4 in	- ozf.in	- lbf-ft	1-10 lbf-in
2001-I-MT2W	1/4 in	- ozf.in	- lbf-ft	20-200 lbf-in
501-I-MT2W	1/4 in	- ozf.in	- lbf-ft	5-50 lbf-in
1002-F-MT2W	3/8 in	- ozf.in	- lbf-ft	10-100 lbf-in
2503-F-MT2W	1/2 in	- ozf.in	25-250 lbf-ft	- lbf-in
6004-F-MT2W	3/4 in	- ozf.in	60-600 lbf-ft	- lbf-in
15005-F-MT2W	1 in	- ozf.in	150-1500 lbf-ft	- lbf-in