## Product Bulletin

## E-DIIV ${ }^{\circledR}$ LF-Series

## Brushless Electric Torque Screwdrivers

- Various models that range from 0.8-15.6 Ibf.in
- High performance Swiss Maxon brushless motor design provides durability and reduces the standard maintenance costs for electric screwdrivers.
- Designed for high production environments. Minimal heat build-up even when tool is operated continuously.
- Over Heat Protection (OHP) and Over Current Protection (OCP) protect driver from damage or malfunction. Features a LED display that signals the tool status for the operator to view.
- Can be connected with the Scout Screw Counter.
- External torque adjustment scale.
- Requires STC 40 transformer (power supply).
- All models are ESD designed and prevent the occurrence of electro static discharge, which improves production yields, manufacturing
 costs, product quality, product reliability, reputation and profitability.

Torque Cover: Item \# 145823
Protects the LF-Series tools from incidental or operator tampering of torque setting.
Applicable

