

General-purposed TIF Operation panel (with software components built-in)

World-top class TIF Multi-axis machine controller panel (with standard software components built-in)

1. Opton original NC with the latest and leading-edge version The performance are fully appreciated in the markets with its installation made to all NC machines ex-Opton, in original or renewal employments.
2. 2000-plus C-Language software components are built in the controller. The software linkage are executed by TIF-SOT in PC
3. By entering either of time-chart of flow chart in the TIF-SOFT development tool, all necessary software components are automatically selected to execute tuning and display setting of NC motor ON/OFF, synchronous axial control of drives and sequence ON/OFF control as well.
4. Upon the evaluation of reliability of the products being finally completed installed to Opton machines in a few years time, this controller is going to be put available in the market through direct, agent and/or NC manufacturers
5. By configuring the display layout, relevant software linkage is automatically executed between operation and control.
6. This controller is employed to all Benders, 3D Profilers, Hydro-formers ex-Opton as its original or renewal feature. The performance increases remarkably higher market reputation for easier iconization, speedy control, LAN, Failure-finding and customization

