T100 technology board[1]

The T100 technology board expands the base unit with many drive-related technological functions such as:

- higher-level PID controller
- comfort ramp-function generator with smoothing
- comfort motorized potentiometer
- wobble generator
- drive-related control.

Board	Order No.
T100 **Technology board**	
Supplied loose, including hardware instruction manual, without software module[2]	**6SE7090–0XX87–0BB0**
Additional hardware instruction manual, for additional requirements in 5 languages (G/E/F/I/S)	**6SE7080–0CX87–0BB0**
MS100 software module "Universal Drive" for the T100 (EPROM), without manual	**6SE7098–0XX84–0BB0**
The manual for the MS100 software module "Universal Drive" is available in the following languages:	
German (G)	**6SE7080–0CX84–0BB1**
English (E)	**6SE7087–6CX84–0BB1**
French (F)	**6SE7087–7CX84–0BB1**
Italian (I)	**6SE7087–2CX84–0BB1**
Spanish (S)	**6SE7087–8CX84–0BB1**

[1] Attention!
Only for compact and chassis units.

[2] The LBA backplane bus adapter is required for mounting (see above).