

Designation	Order No.	Weight, approx. kg (lb)	Dimensions W x H x D mm x mm x mm (in x in x in)
Technology boards (only for compact and chassis units)¹⁾			
T100 T100 technology board for drive-related technology functions. For a more detailed description of the T100 board accessories and how they are integrated, see Catalog DA 65, 10. SIMOVERT MASTERDRIVES Vector Control or the North American version. Supplied loose without software module.	6SE7090-0XX87-0BB0	0.5 (1.1)	25 x 235 x 125 (1.0 x 9.3 x 4.9)
T300 T300 technology board hardware package for standard planning, (T300 with two connecting cables SC58 and SC60. SE300 terminal block and hardware instruction manual in German/English) For a more detailed description of the T300 board and accessories and how they are integrated, see Catalog DA 65, 10. SIMOVERT MASTERDRIVES Vector Control or the North American version. Supplied loose without manual. T300 technology board as spare part	6SE7090-0XX87-4AH0 6SE7090-0XX84-0AH2	2 (4.4)	300 x 400 x 300 (11.8 x 15.7 x 11.8))
T400 T400 technology board. For a more detailed description of the T400 board and accessories and how they are integrated, see Catalog DA 65, 10. SIMOVERT MASTERDRIVES Vector Control or contact your local Siemens office. Supplied loose without configuration.	6DD1606-0AD0	0.5 (1.1)	25 x 235 x 125 (1.0 x 9.3 x 4.9)

1) In mounting position 2.