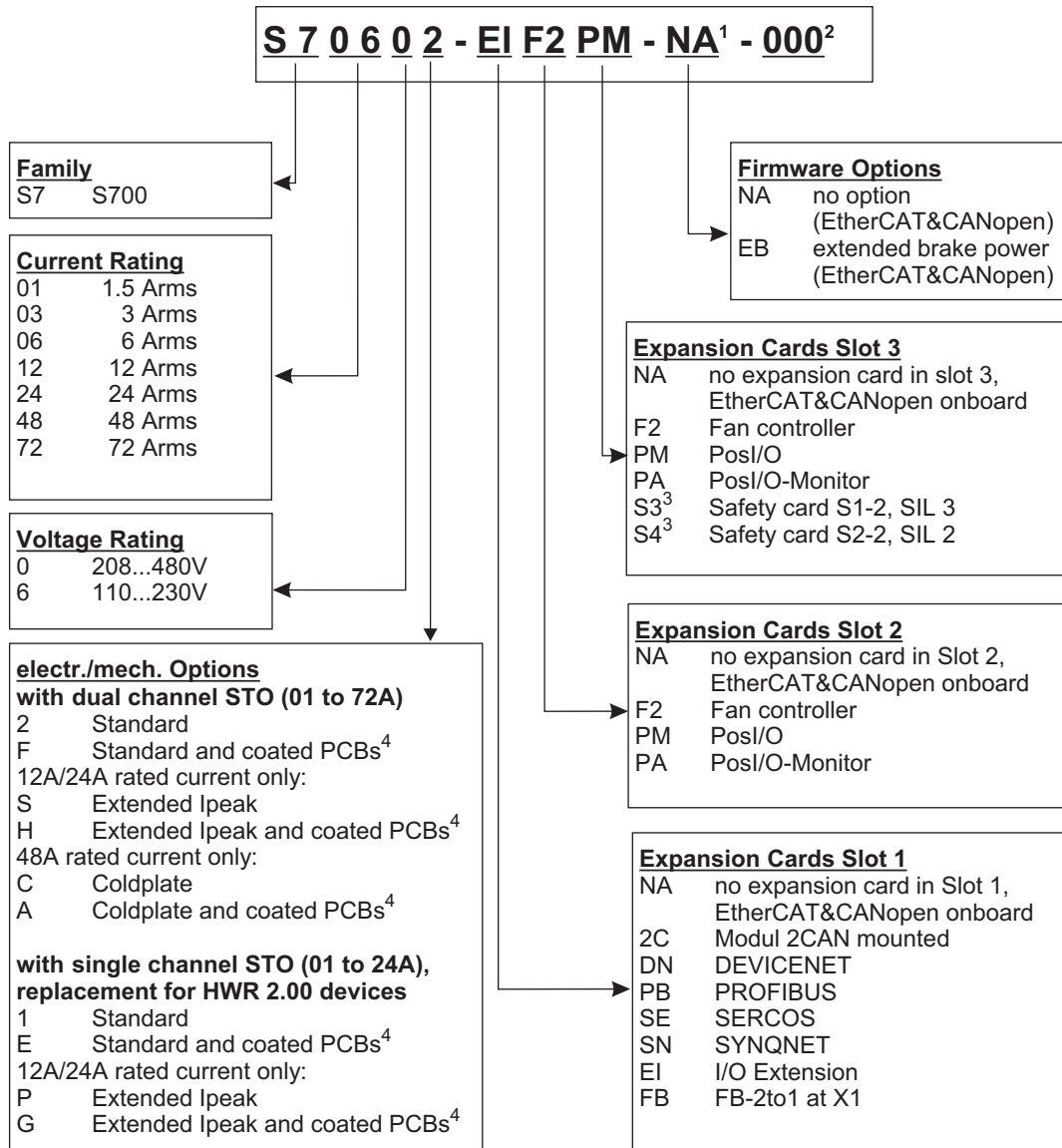


# Part number scheme S700 (total)

Use for product identification only, not for the order process.



- 1 is void with standard
- 2 is void with standard, additional coding defines customer specific specials.
- 3 with dual channel STO devices only.
- 4 not for expansion cards.

**Example 1: S70602-EIF2PM-NA-000**

S7	S700
06	6A rated current
0	Supply voltage 208...480V
2	no electr./mech. option, dual channel STO
EI	I/O expansion card in Slot 1
F2	Fan controller in Slot 2
PM	Posl/O card in Slot 3
NA	Standard firmware (EtherCAT&CANopen)
000	No customer specific specials

**Example 2: S77202-NAPAS4-NA-000**

S7	S700
72	72A rated current
0	Supply voltage 208...480V
2	no electr./mech. option, dual channel STO
NA	no expansion card in Slot 1
PA	Posl/O-Monitor card in Slot 2
S4	Safety card S2-2 in Slot 3
NA	Standard firmware (EtherCAT&CANopen)
000	No customer specific specials