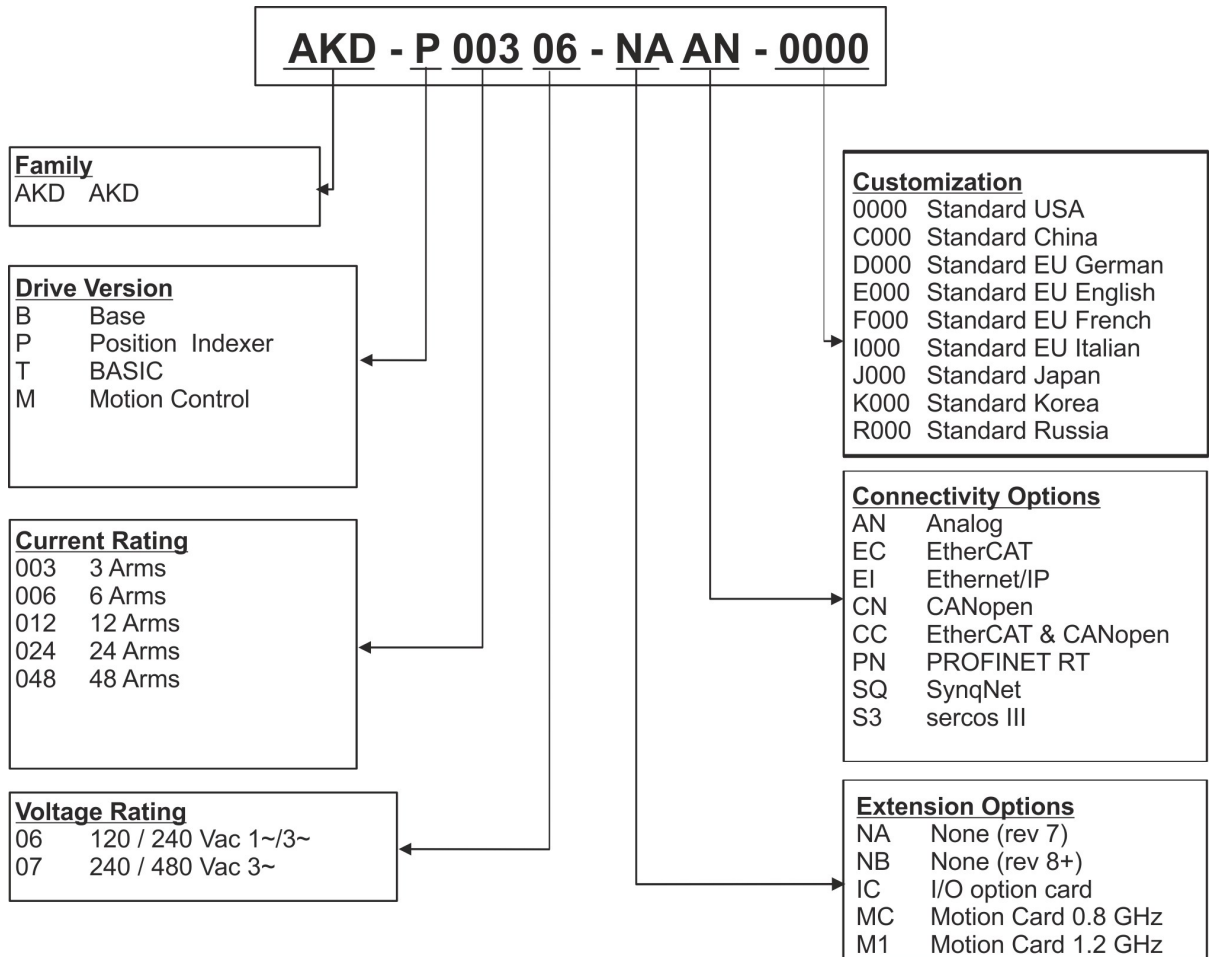# 1 Part Number Scheme

Use the part number scheme for product identification only, not for the order process, because not all combinations of features are possible, always.

AKD - P 003 06 - NA AN - 0000

Family
AKD   AKD

Drive Version
B   Base
P   Position Indexer
T   BASIC
M   Motion Control

Current Rating
003   3 Arms
006   6 Arms
012   12 Arms
024   24 Arms
048   48 Arms

Voltage Rating
06   120 / 240 Vac 1~/3~
07   240 / 480 Vac 3~

Customization
0000   Standard USA
C000   Standard China
D000   Standard EU German
E000   Standard EU English
F000   Standard EU French
I000   Standard EU Italian
J000   Standard Japan
K000   Standard Korea
R000   Standard Russia

Connectivity Options
AN   Analog
EC   EtherCAT
EI   Ethernet/IP
CN   CANopen
CC   EtherCAT & CANopen
PN   PROFINET RT
SQ   SynqNet
S3   sercos III

Extension Options
NA   None (rev 7)
NB   None (rev 8+)
IC   I/O option card
MC   Motion Card 0.8 GHz
M1   Motion Card 1.2 GHz

Customization: this code includes language version of printed material and customer specials.

Connectivity Options: The drive models with connectivity option CC are fitted with both the EtherCAT (X5 and X6) and CANopen (X12 and X13) fieldbus connectors. A software parameter (DRV.TYPE) allows you to select what features the drive supports; you cannot use EtherCAT and CANopen at the same time.