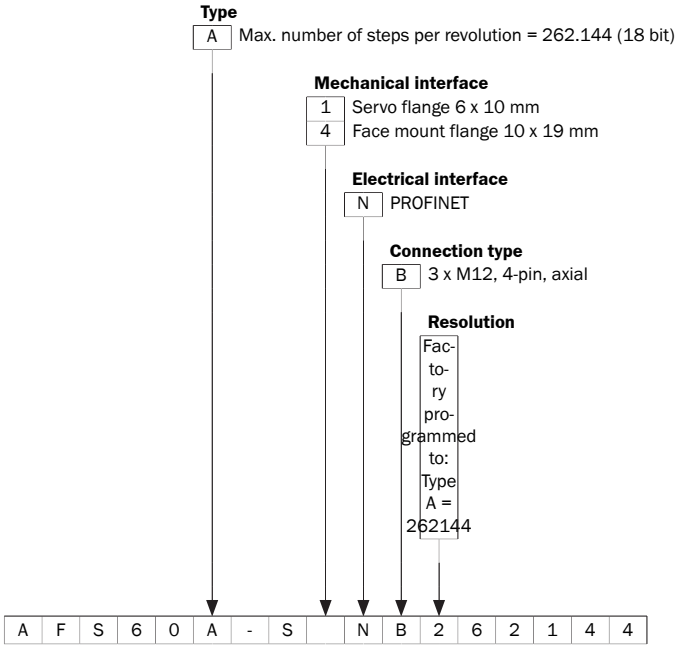
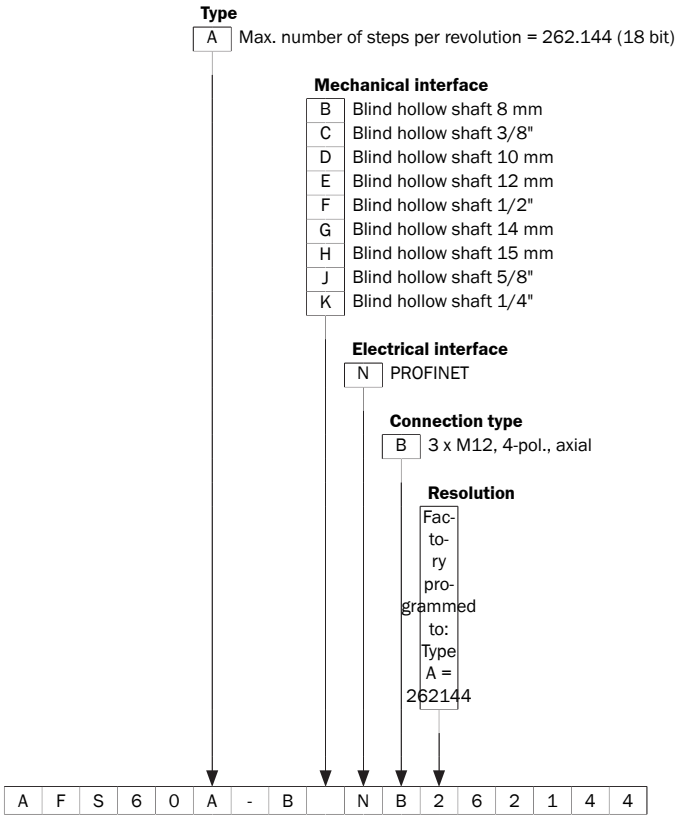
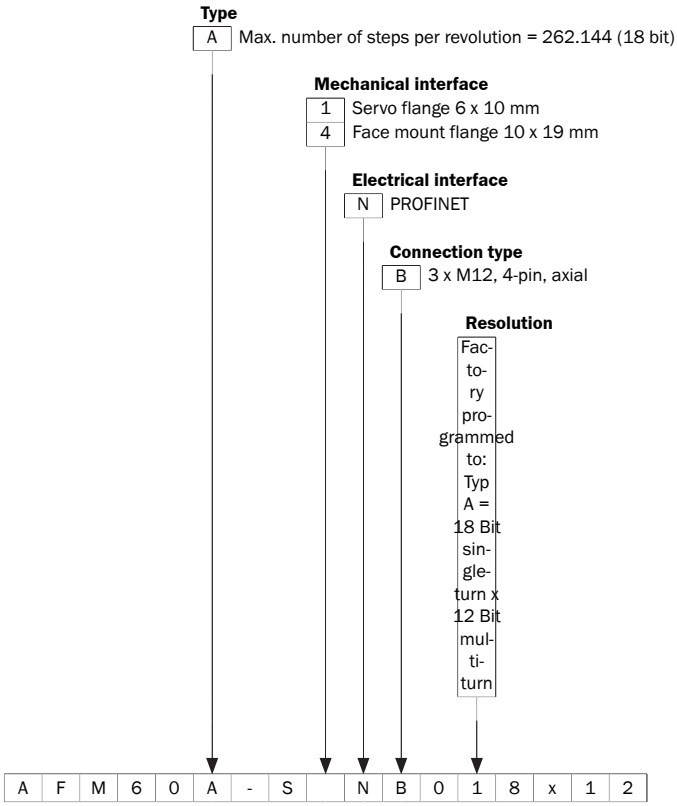
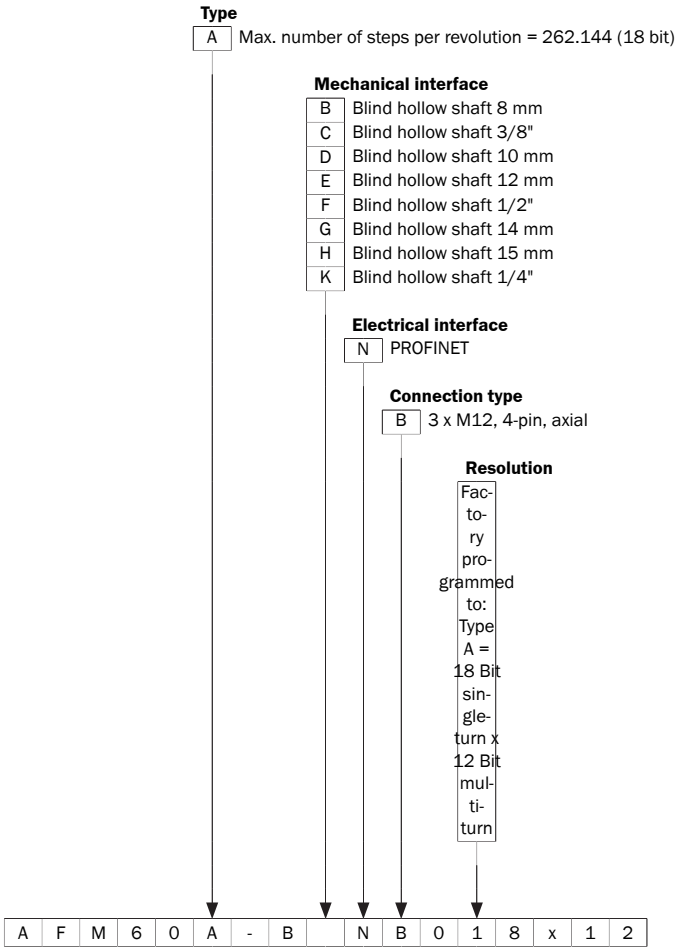
Type code


Type
A Max. number of steps per revolution = 262.144 (18 bit)
Mechanical interface
1 Servo flange 6 x 10 mm
4 Face mount flange 10 x 19 mm
Electrical interface
N PROFINET
Connection type
B 3 x M12, 4-pin, axial
Resolution
Fac-
to-
ry
pro-
grammed
to:
Type
A =
262144
A F S 6 0 A - S N B 2 6 2 1 4 4


Type
A Max. number of steps per revolution = 262.144 (18 bit)
Mechanical interface
B Blind hollow shaft 8 mm
C Blind hollow shaft 3/8"
D Blind hollow shaft 10 mm
E Blind hollow shaft 12 mm
F Blind hollow shaft 1/2"
G Blind hollow shaft 14 mm
H Blind hollow shaft 15 mm
J Blind hollow shaft 5/8"
K Blind hollow shaft 1/4"
Electrical interface
N PROFINET
Connection type
B 3 x M12, 4-pol., axial
Resolution
Fac-
to-
ry
pro-
grammed
to:
Type
A =
262144
A F S 6 0 A - B N B 2 6 2 1 4 4


Type
A Max. number of steps per revolution = 262.144 (18 bit)
Mechanical interface
1 Servo flange 6 x 10 mm
4 Face mount flange 10 x 19 mm
Electrical interface
N PROFINET
Connection type
B 3 x M12, 4-pin, axial
Resolution
Factory programmed to: Typ A = 18 Bit single-turn x 12 Bit multi-turn
A F M 6 0 A - S N B 0 1 8 x 1 2


Type
A Max. number of steps per revolution = 262.144 (18 bit)
Mechanical interface
B Blind hollow shaft 8 mm
C Blind hollow shaft 3/8"
D Blind hollow shaft 10 mm
E Blind hollow shaft 12 mm
F Blind hollow shaft 1/2"
G Blind hollow shaft 14 mm
H Blind hollow shaft 15 mm
K Blind hollow shaft 1/4"
Electrical interface
N PROFINET
Connection type
B 3 x M12, 4-pin, axial
Resolution
Factory programmed to: Type A = 18 Bit single-turn x 12 Bit multi-turn
A F M 6 0 A - B N B 0 1 8 x 1 2