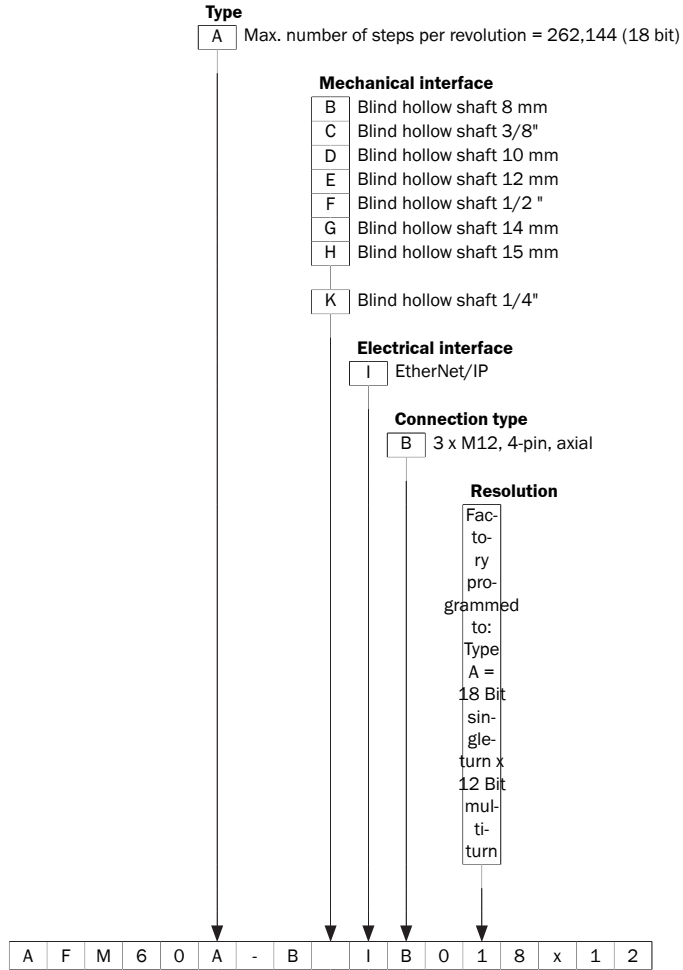
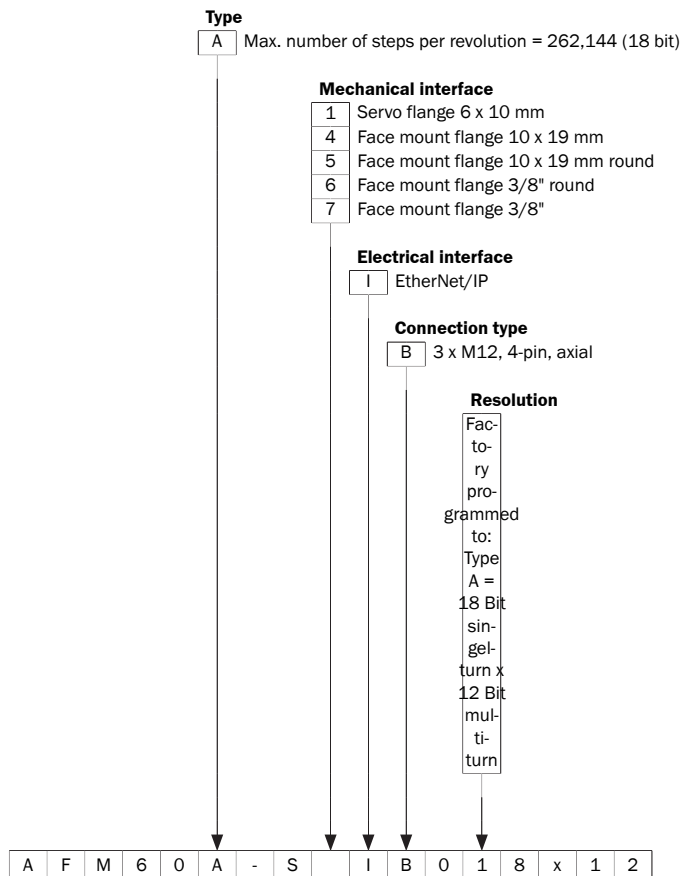
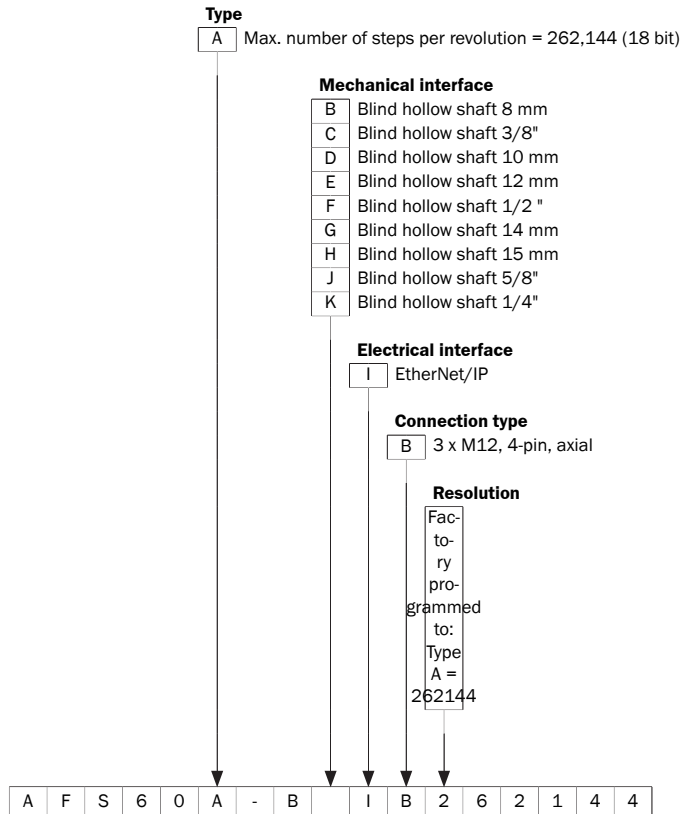
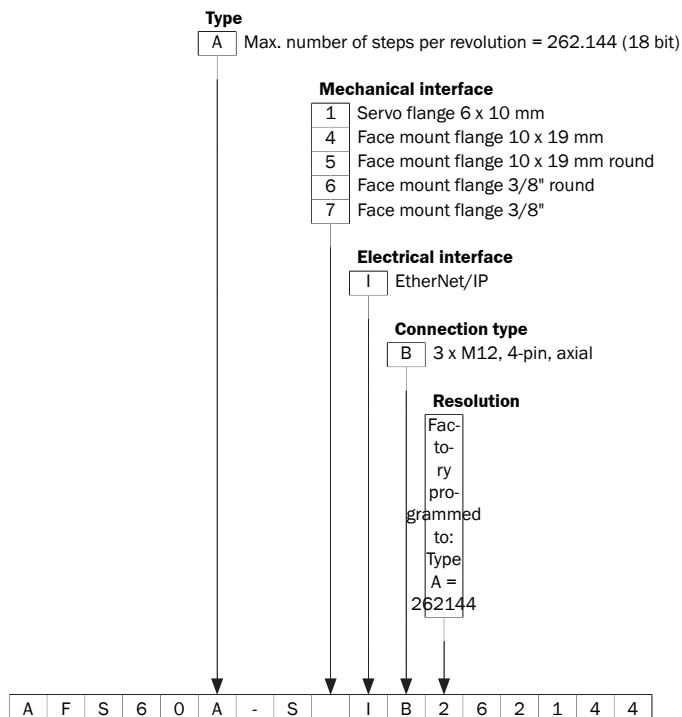


Type code







Measuring ranges

Bar / Gauge pressure	
1X0	0...1 bar
1X6	0...1,6 bar
2X5	0...2,5 bar
4X0	0...4 bar
6X0	0...6 bar
010	0...10 bar
016	0...16 bar
025	0...25 bar
040	0...40 bar
060	0...60 bar
100	0...100 bar
160	0...160 bar
250	0...250 bar
400	0...400 bar
600	0...600 bar

Bar/ Absolute pressure	Bar / Absolute pressure
1X0	0...1 bar abs
1X6	0...1,6 bar abs
2X5	0...2,5 bar abs
4X0	0...4 bar abs
6X0	0...6 bar abs
010	0...10 bar abs
016	0...16 bar abs
025	0...25 bar abs

Bar / Compound ranges	
1X0	-1...0 bar
2X5	-1...+1,5 bar
4X0	-1...+3 bar
6X0	-1...+5 bar
010	-1...+9 bar
016	-1...+15 bar
025	-1...+24 bar

MPa / Gauge pressure	
X10	0...0,1 MPa
X16	0...0,16 MPa
X25	0...0,25 MPa
X40	0...0,4 MPa
X60	0...0,6 MPa
1X0	0...1 MPa
1X6	0...1,6 MPa
2X5	0...2,5 MPa
4X0	0...4 MPa
6X0	0...6 MPa
010	0...10 MPa
016	0...16 MPa
025	0...25 MPa
040	0...40 MPa
060	0...60 MPa

MPa / Absolute pressure	
X10	0...0,1 MPa abs
X16	0...0,16 MPa abs
X25	0...0,25 MPa abs
X40	0...0,4 MPa abs
X60	0...0,6 MPa abs
1X0	0...1 MPa abs
1X6	0...1,6 MPa abs
2X5	0...2,5 MPa abs

MPa / Compound ranges	
X10	-0,1...+0 MPa
X25	-0,1...+0,15 MPa
X40	-0,1...+0,3 MPa
X60	-0,1...+0,5 MPa
1X0	-0,1...+0,9 MPa
1X6	-0,1...+1,5MPa
2X5	-0,1...+2,4 MPa

Psi / Gauge pressure	
015	0...15 psi
025	0...25 psi
030	0...30 psi
050	0...50 psi
100	0...100 psi
160	0...160 psi
200	0...200 psi
300	0...300 psi
500	0...500 psi
1K0	0...1000 psi
1K5	0...1500 psi
2K0	0...2000 psi
3K0	0...3000 psi
5K0	0...5000 psi
8K0	0...8000 psi

Psi / Absolute pressure	
015	0...15 psi abs
025	0...25 psi abs
030	0...30 psi abs
050	0...50 psi abs
100	0...100 psi abs
160	0...160 psi abs
200	0...200 psi abs
300	0...300 psi abs

Psi / Compound ranges	
015	-30 InHg...+0 psi
030	-30 InHg...+15 psi
040	-30 InHg...+25 psi
045	-30 InHg...+30 psi
065	-30 InHg...+50 psi
115	-30 InHg...+100 psi
175	-30 InHg...+160 psi
215	-30 InHg...+200 psi
315	-30 InHg...+300 psi

kg/cm ² / Gauge pressure	
1X0	0...1 kg/cm ²
1X6	0...1,6 kg/cm ²
2X5	0...2,5 kg/cm ²
4X0	0...4 kg/cm ²
6X0	0...6 kg/cm ²
010	0...10 kg/cm ²
016	0...16 kg/cm ²
025	0...25 kg/cm ²
040	0...40 kg/cm ²
060	0...60 kg/cm ²
100	0...100 kg/cm ²
160	0...160 kg/cm ²
250	0...250 kg/cm ²
400	0...400 kg/cm ²
600	0...600 kg/cm ²

kg/cm ² / Absolute pressure	
1X0	0...1 kg/cm ² abs
1X6	0...1,6 kg/cm ² abs
2X5	0...2,5 kg/cm ² abs
4X0	0...4 kg/cm ² abs
6X0	0...6 kg/cm ² abs
010	0...10 kg/cm ² abs
016	0...16 kg/cm ² abs
025	0...25 kg/cm ² abs

kg/cm ² / Compound ranges	
1X0	-1...0 kg/cm ²
2X5	-1...+1,5 kg/cm ²
4X0	-1...+3 kg/cm ²
6X0	-1...+5 kg/cm ²
010	-1...+9 kg/cm ²
016	-1...+15 kg/cm ²
025	-1...+24 kg/cm ²