		SE36E	S20	A	1	00
	SE36E Rotary Encoder					
	Absolute Servo Motor Feedback					
	Resolution					
S20	Single turn absolute 20-bit/revolution					
M36	Multi-turn absolute 20-bit/revolution and 16-bit number of turns					
	Communication Interface					
A	ServoSense proprietary asynchronous protocol with 4 wires (free license)					
B	BiSS Safety serial protocol (free license)					
	Mechanical Interface					
	Encoder Body	Rotor Shaft				
1	Set screw	Blind 6 mm hollow shaft with M3 axial screw				
2	Set screw	Blind 8 mm hollow shaft with M4 axial screw				
3	Resolver size 15 compatible	Blind 6 mm hollow shaft with M3 axial screw				
4	Resolver size 15 compatible	Blind 8 mm hollow shaft with M4 axial screw				
5	Resolver size 15 compatible	Blind 9.52 mm hollow shaft with M4 axial screw				
6	Resolver size 21 compatible	Blind 9.52 mm hollow shaft with M4 axial screw				
7	Resolver size 21 compatible	Blind 12.7 mm hollow shaft with M5 axial screw				
S	Customer-specific	Customer-specific				
	Options					
00	Customization code					