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## FSG Fernsteuergeräte

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### BRAND'S PRODUCTS

Product	Description
<a href="#">1500Z05-013.001; PW45/120-OF</a>	Precision turning resistance
<a href="#">1500Z05-065.024</a>	Präz.-Drehwiderstand
<a href="#">1511Z07-054.104</a>	precision rotary resistor
<a href="#">PK613-24d (1565Z02-003.104)</a>	prez. -plastic potentiometer
<a href="#">1566Z81-005.110</a>	Precision plastic potentiometer
<a href="#">1570Z02-005.027</a>	(Rotational resistance Prec
<a href="#">1570Z02-013.001</a>	
<a href="#">1576Z12-065.009</a>	Precision plastic potentiometers
<a href="#">PW620-15d</a>	Precision Rotary Potentiometer
<a href="#">PW613-35d/GS20</a>	Precision Rotary Resistance
<a href="#">1700Z04-000.013</a>	Präz.-rotational resistance
<a href="#">1700Z04-065.039</a>	Precision rotational resistance
<a href="#">1700Z04-096.011</a>	Precision rotational resistance
<a href="#">1700Z04-256.005</a>	Prec. -resistance to rotation
<a href="#">1708Z03-096.011</a>	Precision rotational resistor
<a href="#">1708Z03-352.013</a>	Precision rotational resistance
<a href="#">40720002</a>	SEILLÄNGENGEBER SL3002/GS80
<a href="#">40720011</a>	(ROPE LENGTH ENCODER)
<a href="#">5710Z02-259.011</a>	ENCODER PK1023D-MU
<a href="#">5930E01-000.011</a>	Meßseil
<a href="#">5930E01-000.019</a>	spring package
<a href="#">5930E01-000.056</a>	Meßseil
<a href="#">5930E01-000.271</a>	measuring cable
<a href="#">5930Z50-002.608</a>	actuated
<a href="#">5930Z50-258.064</a>	Seilzuggeber
<a href="#">5930Z53-130.001</a>	Seillängengeber
<a href="#">923625.0011</a>	SENSOR, LONG
<a href="#">Art.Nr. 9242Z52-001.012</a>	Elektronikbauteil
<a href="#">2028552-002.005</a>	spendulum
<a href="#">MH1023-MU/i-01</a>	Magnetic angle sensor
<a href="#">PE4000-WD/E2-01 (Art.Nr.1870S10-002.016)</a>	Pendulum encoder
<a href="#">PE4000-WD/E2-01</a>	Penduliers
<a href="#">PE-MH/GS60 (1880S12-002.003)</a>	Pendulum
<a href="#">PE-WD-01X/GS120 (1805S11-005.001)</a>	encoder
<a href="#">1565Z02-001.010, PK613-15D</a>	Präzisions-Kunststoffpotentiometer
<a href="#">PK613MIId-15 (1566Z02-009.001)</a>	Precision plastic potentiometer

Product	Description
<a href="#">Typ: PK620MIId-17</a>	Precision plastic potentiometer
<a href="#">PK620MIId-G90</a>	plastic potentiometer
<a href="#">1500Z05-065.019 (PW45d)</a>	prez. -torsion resistance
<a href="#">PW0045hy</a>	Potentiometer
<a href="#">1500Z05-065.019 Type PW45d</a>	prez. -torsion resistance
<a href="#">PW45W3</a>	Präzisionsdrehwiderstand
<a href="#">PW613/180-18MIId</a>	Präzisionsdrehwiderstand
<a href="#">1560Z10-001.035</a>	potentiometer
<a href="#">PW620d/MU-i01 / 1572Z05-002.012</a>	Prec. -Torque resistance
<a href="#">1585Z01-000.001</a>	Precision rotational resistance
<a href="#">PW 620-24d</a>	resistance
<a href="#">1708Z03-320.016</a>	Protective Housing (Series A)
<a href="#">1708Z03-005.101 / PW70d-ÖF-A / IP40</a>	resistance
<a href="#">1883Z02-088.013</a>	Präzisionsdrehwiderstand
<a href="#">SL 3002/X1/GS80/K/01 (5932Z52-066.006)</a>	Pulley encoder
<a href="#">5930Z01-392.114</a>	Rope sensor
<a href="#">P/N: 5930Z50-130.064 Type: SL3015-X1/GS130/K-01</a>	cable encoder
<a href="#">5929Z55-264.026</a>	Encoder
<a href="#">5918Z03-000.005</a>	rope length sensor
<a href="#">5918Z03-000.011</a>	Cable length sensor
<a href="#">Art.Nr.: 5918Z80-000.003, Type: SL3002-XA15/GS80/02</a>	Cable length sensor
<a href="#">5930Z50-066.034 / SL3010-X2/GS130/K/F-01</a>	cable pull encoder
<a href="#">SL3140-XI10/GS55/01</a>	Rope Length Transmitter
<a href="#">1870S10-002.036</a>	Protective Housing (Series GS 120)
<a href="#">PW45W3MIId</a>	Potentiometer
<a href="#">LTM 1100/1 Z22631</a>	LAENGENGEBER
<a href="#">3934Z02-000.003</a>	Angle transducer
<a href="#">5930Z50-068.505</a>	Cable Length Sensor
<a href="#">5930Z01-328.119 / SL3010-PK1023-MU/GS130</a>	wire
<a href="#">99707007695 (Laengengeber-enb)</a>	Length Transmitter
<a href="#">5930Z50-258.001 / Typ SL3030-X1/GS130/K-01</a>	Seillängengeber
<a href="#">1576Z12-065.009 / PK620MIId-17</a>	potentiometer
<a href="#">1805S11-006.026 / PE-FW620d-X/GS120</a>	Pendelgeber
<a href="#">1708Z03-096.013 Type PW70A</a>	Precision rotational resistance
<a href="#">1805511-005.001</a>	Pendelgeber
<a href="#">5930Z01-072.119</a>	Seillängengeber
<a href="#">3601Z02-032.007 / PK620-G90</a>	Präz.-Kunststoffpotentiometer
<a href="#">1898Z10-002.005 / PE-WD-x/y-E11</a>	Pendelgeber
<a href="#">3601Z02-032.014 / PK620MIId-G90</a>	Präz.-Kunststoffpotentiometer
<a href="#">1700Z04-032.002</a>	Präzisionsdrehwiderstand
<a href="#">5932Z50-080.501</a>	Cable Length Sensor
<a href="#">1708Z03-321.045</a>	Präzisionsdrehwiderstand
<a href="#">SL 3002-XI 10/GS55/01 (5929Z60-000.011)</a>	Seillängengeber
<a href="#">1565Z02-003.104 (PK613-24d)</a>	Präz.-Kunststoffpotentiometer
<a href="#">1574Z80-260.005 / PK620D/MU-i02</a>	Precision rotary resistor

Product	Description
<a href="#">PK620d-MU-i02V (1574Z05-036.001)</a>	Precision rotary resistance
<a href="#">PE-MR/GS60</a>	INCLINOMETER/ PENDELGEBER
<a href="#">1880S12-002.003</a>	Pendulers
<a href="#">SL3001-PW613-MU/GS55/01 (5929Z55-260.002)</a>	Seillängengeber
<a href="#">5930Z50-002.158</a>	Pulley Sensor
<a href="#">5710Z52-400.002 / PK1023-400</a>	Precision potentiometer
<a href="#">1805S11-005.003</a>	Pendelgeber
<a href="#">PW70D / 1700Z04-065.230</a>	Präzisionsdrehwiderstand
<a href="#">2901012470 oem</a>	Sensor
<a href="#">1708Z03-352.008</a>	precision rotating resistor
<a href="#">5930E01-000.200</a>	Seilführung vollst.
<a href="#">5929Z50-072.003</a>	Seillängengeber
<a href="#">SL3010</a>	STRING POT ENCODER
<a href="#">5930Z50-066.011</a>	Seillängengeber
<a href="#">5710Z02-257.001</a>	Precision Angular Transducer
<a href="#">SL3025-RZ9/GS130/K-01</a>	Transmitter, wire length, 2M for Hydra Tong
<a href="#">5929Z50-068.006</a>	Transmitter, wire length, 2M for Hydra Tong
<a href="#">1825Z50-000.057</a>	Inkrementalgeber
<a href="#">1825Z50-000.055</a>	Inkrementalgeber
<a href="#">1825Z01-259.001</a>	Drehwinkelaufnehmer
<a href="#">5710Z02-131.019</a>	Präz.-Drehwinkelmeßumformer
<a href="#">2028S52-002.005</a>	Anemometer
<a href="#">5730Z02-101.006 , type XA-1023-CAN</a>	CAN-Bus-transmitter
<a href="#">U2-1490</a>	Kombirolle fest
<a href="#">1570Z60-001.007 (PW 620-24d)</a>	Potentiometer
<a href="#">1500Z05-067.002</a>	Präz.-Drehwiderstand
<a href="#">1700Z04-064.270</a>	Präz.-Drehwiderstand
<a href="#">606095008</a>	MASTER SWITCH
<a href="#">SL3002-PK1023-MU/GS80/G/F-01</a>	Rope Length Transmitter
<a href="#">SL3005-X1-GS130/K/01</a>	Encoder
<a href="#">03323585</a>	Seillängenaufnehmer
<a href="#">03041085(OEM)</a>	SEILLAENGENAUFNEHMER
<a href="#">PK613-15d / 1565Z02-001.002</a>	Precision plastic potentiometer
<a href="#">5932Z50-066.004</a>	Seilzuggeber
<a href="#">SL3030-X1/GS130/K/F-01</a>	Rope Length Transmitter
<a href="#">Typ SL3002-XG/GS80/K/01</a>	Seilzuggeber
<a href="#">5932Z01-144.048</a>	cable sensor
<a href="#">SL3005-XG/GS130/K/01</a>	Seilzuggeber
<a href="#">5930Z50-002.612</a>	Seilzuggeber
<a href="#">5929Z50-072.503</a>	Rope Length Transmitter
<a href="#">P/N: 5929Z50.072.503 Type: SL3002-PK613/GS55</a>	TRANSMITTER
<a href="#">SL3002-PK1023-MU/GS80/F-01</a>	Pulley sensor
<a href="#">5930Z53-066.001</a>	Seillängengeber
<a href="#">SL3001/XQ/GS80/K/01 (5932Z50-002.103)</a>	Seilzuggeber
<a href="#">SL 3020-X2/GS130/K/F-01</a>	Seilzuggebe

Product	Description
<a href="#">5930Z50-010.012</a>	Cable Length Sensor
<a href="#">1805S60-004.023</a>	Oscillator
<a href="#">Typ SL 3010</a>	SEILLÄNGENGEBER
<a href="#">PW70-RK</a>	Precision rotational resistance
<a href="#">PK620MIIId-17</a>	Potentiometer
<a href="#">1570Z80-257.001</a>	Precision rotational resistance
<a href="#">SL3005/GS130</a>	Seilzuggeber
<a href="#">Typ: PK613-15d</a>	Precision plastic potentiometer
<a href="#">Art. Nr. 5932Z50-002.080, type SL3001-XG/GS80/K/01</a>	Seilzuggeber
<a href="#">1511Z07-054.014</a>	Precision rotary resistor
<a href="#">SL 3015-X1/GS130/K/01 , Art.-Nr 5930Z50-130.007</a>	Seillängengeber
<a href="#">XA-1023-CAN OEM</a>	CAN-Bus-Geber
<a href="#">SL3002/GS80</a>	SEILLANGENGEBER
<a href="#">WD620-03/E90 9252Z85-000.009</a>	Inductive Rotary encoder
<a href="#">SL3005-PW1023/GS130/G/F-01 (5930Z01-004.616)</a>	Seillängengeber
<a href="#">5711S01-128.002 OEM!!</a>	Sensor
<a href="#">SL3030-PW1023-GS190/G/S (5720Z52-256.024)</a>	Seillängengeber
<a href="#">L3015/GS130 / 40720005</a>	CABLE LENGTH SENSOR
<a href="#">SL3015-MH1023-II-II/SIL/GS130/G/F-01</a>	Rope Length Transmitter
<a href="#">1708Z03-096.016 , Typ PW70A</a>	Präzisionsdrehwiderstand
<a href="#">PE4000-WD/E2-01 (Artikelnummer 1870S10-130.023)</a>	Pendelgeber
<a href="#">1570Z02-009-005</a>	Potentiometer
<a href="#">5720Z52-001.009</a>	POTENCIOMETER
<a href="#">5918Z90-000.003</a>	Cable length sensor
<a href="#">2028S02-002.005</a>	anemometer
<a href="#">1708Z03-352.013 (PW70A)</a>	Potentiometer
<a href="#">5930Z01-072.022</a>	cable encoder
<a href="#">5930Z01-072.132 (SL3010-PK1023/GS130/G-F-01)</a>	cable encoder
<a href="#">PW620-41d</a>	Precision Rotary Potentiometer
<a href="#">AN-60-P/02-H (2028S50-000.003)</a>	Anemometer
<a href="#">SL3002-PK613</a>	Cable Length Sensor
<a href="#">W100-MUi-01/03</a>	Induktiver Weggeber
<a href="#">SL3005-XX/GS130/K-01 (5930Z50-002.108)</a>	Seilzuggeber
<a href="#">40720016</a>	Rope length sensor
<a href="#">5930E01-000.310</a>	Bürstenvorsatz
<a href="#">5930Z01-072.021 (SL3010-PK1023MII-GS130)</a>	Cable length sensor
<a href="#">1708Z03-320.011 Type PW70A</a>	Präz.-Drehwiderstand
<a href="#">3601Z02-032.003</a>	Precision plastic potentiometer
<a href="#">923625.0016</a>	Sensor, Length
<a href="#">SL3010-PK1023-MU/GS130/G/F-01</a>	Cable length sensor
<a href="#">5711S01-128.002</a>	Precision Rotary Resistance
<a href="#">9242Z03-001.001</a>	Electronic Component
<a href="#">AN-60-P/01</a>	Anemometer
<a href="#">1805S60-004.034</a>	pendulum encoder
<a href="#">5710Z53-016.010, PK1023</a>	Potentiometer

Product	Description
<a href="#">PK1023-MU (5710Z02-259.011)</a>	Seillängegeber
<a href="#">SL3005-A1/GS 130/G</a>	Rope Length Sensor
<a href="#">5930EO1-000.071</a>	Feather pack cover
<a href="#">40720002 , type SL3002/GS80 (OEM for TR Electronic)</a>	SEILLÄNGENGEBER
<a href="#">SL 3010 x1/GS 130/K/01 ( 5930Z53-068.001 )</a>	Cable pull
<a href="#">SL3010-X1/GS130/K-01 (5930Z53-066.001)</a>	Rope sensor
<a href="#">1576Z81-261.012 oem</a>	Precision Rotary Potentiometer
<a href="#">SL3020-X1/GS130/K/F/01 *</a>	Rope Length Sensor
<a href="#">ELT412325</a>	Electronic Component
<a href="#">5930E01-000.060</a>	spring pack
<a href="#">3496E02-000.017</a>	Potentiometer
<a href="#">1708Z03-320.002</a>	potentiometer
<a href="#">1708Z03-096.052</a>	Präzisionsdrehwiderstand
<a href="#">5932Z01-136.110</a>	Seilzuggeber
<a href="#">5930Z01-328.217</a>	Seillängegeber
<a href="#">1526S11-001.001</a>	Precision plastic potentiometers
<a href="#">5930Z01-072.028 / SL3010-PK1023MII-GS130</a>	cable encoder
<a href="#">SL3015-X1/GS130/K</a>	Seillängegeber
<a href="#">SL3010-X1/GS130/K-01 / 5930Z50-066.007</a>	Seillängegeber
<a href="#">5754Z03-096.002</a>	Magnetischer Winkelgeber
<a href="#">Typ: PW70A (Art. Nr.1708Z03-096.052)</a>	Precision Rotation Resistance
<a href="#">1708Z03-096.005</a>	Precision Rotation Resistance
<a href="#">5711Z52-144.001</a>	Precision plastic potentiometer
<a href="#">5930Z50-002.638 Type SL3005-X9/GS130/K-01</a>	Rope Length Sensor
<a href="#">SL3010-PK1023MII-GS130</a>	actuated encoder
<a href="#">5930Z01-080.522</a>	Sensore
<a href="#">Typ SL 3002/X1/GS80/K/F/-01</a>	Draw-wire encoder
<a href="#">5932Z52-066.006 oem</a>	measuring system
<a href="#">SL 3015-04/GS 130/</a>	Sensor
<a href="#">1565Z81-003.103</a>	Prec. plastic potentiometers
<a href="#">SL3010-PK1023/GS130/G-01</a>	Rope length transmitter
<a href="#">PW613/180-18MIIld (1561Z01-009.104)</a>	Precision turning resistance
<a href="#">SL3001-XA13/GS80-01 (OEM)</a>	Cable length sensor
<a href="#">1805S11-005.001</a>	Pendulum Sensor
<a href="#">1708ZC1-000.001</a>	Casing empty
<a href="#">SL 3010-XC/GS130/G/01</a>	ROPE LENGTH TRANSMITTER
<a href="#">VMU-R/I/N/K16</a>	Messumformer (R/I-Wandler)
<a href="#">1700Z04-064.072 , type PW70</a>	Precision rotational resistance
<a href="#">5930E01-000.007</a>	Measuring rope
<a href="#">G15-PW620d/MU-i01/GS120/F</a>	Rotary encoder
<a href="#">001576Z12-013.101</a>	Electronic Component
<a href="#">PW70MII</a>	Precision Rotary Potentiometer
<a href="#">3601Z02-032.001</a>	Electronic Component
<a href="#">N:03041085</a>	Electronic Component
<a href="#">PW70/A/IP65 (1708Z03-352.008)</a>	Precision Rotary Potentiometer

Product	Description
<a href="#">MH613-MU</a>	Magnetischer Drehwinkelmeßsumformer
<a href="#">PK1023MII</a>	Precision Rotary Potentiometer
<a href="#">5930Z01-328.119</a>	Rope sensor
<a href="#">5930Z01-072.132</a>	cable encoder
<a href="#">5930Z01-072.119 / Type: SL3010-PK1023/GS130/G-01</a>	rope length encoder
<a href="#">XA14 LSB/05-A/GS 90 (Art.-Nr : 3934Z02-000.001) OEM</a>	Potentiometer
<a href="#">8024Z02-000.001</a>	transducer
<a href="#">8024Z02-002.008</a>	Rotary Potentiometer
<a href="#">PW1023-MU/I</a>	Rotary potentiometer
<a href="#">1500Z05-065.019</a>	Präz.-Drehwiderstand
<a href="#">PK613-24 D</a>	prec. -plastic potentiometer
<a href="#">WEVi3-38/K16 (9242Z03-001.001)</a>	Elektronikbauteil
<a href="#">1576Z81-257.051</a>	potentiometer
<a href="#">5930E01-000.002 (HF91103)</a>	Roller fairlead
<a href="#">1565Z02-003.001</a>	potentiometer
<a href="#">SL 3020-X1/GS130/K-01</a>	Transmitter
<a href="#">PW620/120-G90</a>	Precision rotational resistance
<a href="#">SL 3010/GS 130-01 (5930Z50-066.037)</a>	Pulley sensor
<a href="#">5930Z50-010.028 Type SL3020-X1/GS130/K/F-01</a>	encoder
<a href="#">5930E01-000.002</a>	guide roller
<a href="#">5930E01-000.004</a>	rope exit
<a href="#">5930Z50-010.002</a>	ROPE LENGTH TRANSMITTER
<a href="#">PK309-15MIId</a>	Potentiometer
<a href="#">PK620MIId-46 (1576Z81-269.011)</a>	Prec. -plastic potentiometer
<a href="#">21700612</a>	Electronic Component
<a href="#">SL3060-PK1023-MU/GS190/G/01</a>	cable position encoder
<a href="#">5730Z02-101.017</a>	CAN bus encoder
<a href="#">SL3010-X1/GS130/K/F/01 (5930Z53-066.007)</a>	Rope Length Transmitter
<a href="#">5930Z01-016.203</a>	Actuated encoder
<a href="#">5930Z01-072.139</a>	Actuated encoder
<a href="#">5730Z02-101.007 Type XA-1023-CAN</a>	CAN-Bus-Transmitter
<a href="#">5930E01-000.047 (5930Z02-20:001 + 5930Z02-32:001)</a>	Spring assembly components
<a href="#">P/N: 1574Z05-036.001 Type: PK620d-MU-i02V</a>	precision torsional resistance
<a href="#">5875Z02-016.013</a>	Intrinsically safe angle sensor
<a href="#">5930Z01-328.157</a>	Rope length encoder
<a href="#">1576Z12-065.009 Type PK620MIId-17</a>	Precision plastic potentiometer
<a href="#">SL3010-PK1023-MU/GS130</a>	encoder
<a href="#">SL3015-X1/GS130/K (5930Z53-130.001)</a>	Cable length sensor
<a href="#">5754Z03-096.004 Type MH-1023d-MU/i-01</a>	rotary encoder
<a href="#">5930E01-000.307</a>	cable idler pulley
<a href="#">P/N: 1805S11-006.032 Type: PE-FW620d-X/GS120</a>	Pendulum Sensor
<a href="#">1571Z01-009.017 - PW620-18MIId</a>	potentiometer
<a href="#">4290S02-002.015</a>	indicator module
<a href="#">SL3002-MH16-613/GS55 (5928Z01-006.001)</a>	Linear sensor
<a href="#">SL3001-MHI/GS55 (5929Z90-000.101)</a>	Pulley sensor

Product	Description
<a href="#">1574Z05-032.001</a>	Prez -Rotation resistance
<a href="#">PW620d/MU-i01 (1572Z05-002.128)</a>	Encoder
<a href="#">5932Z01-392.120</a>	Cable length sensor
<a href="#">1800Z01-033.006</a>	potentiometer box
<a href="#">5955E50-000.006</a>	cable
<a href="#">MH1023-MU/Ex (5875Z01-016.018)</a>	electrical connection
<a href="#">SL3020-X1/GS130/K (5930Z53-010.001)</a>	Encoder
<a href="#">5930Z01-072.028 Type SL3010-PK1023MII-GS130</a>	Actuated encoder
<a href="#">PK620MIId-45 (1576Z81-257.051)</a>	Precision Rotary Potentiometer
<a href="#">2028S02-024.002</a>	Anemometer
<a href="#">5930Z01-016.511</a>	Cable length sensor
<a href="#">1567Z01-001.104</a>	Precision Rotation Resistance
<a href="#">5930Z01-328.116</a>	cable encoder
<a href="#">PK1023d-MU</a>	precision rotary angle transmitter
<a href="#">PW70A (1708Z03-096.008)</a>	Präzisionsdrehwiderstand
<a href="#">99707046586</a>	ENCODER
<a href="#">Pk613-15 // 1565Z51-000.016</a>	Precision plastic potentiometer
<a href="#">SL3010-PK1023-MU/GS130 (5930Z01-328.116)</a>	Seilzuggeber
<a href="#">PK1023d-MU/i (5710Z02-258.009)</a>	Präz.-Drehwinkelmeßformer
<a href="#">PK1023d-MU/i (5710Z02-257.001)</a>	Präz. -Rotational angle transmitter
<a href="#">5930E01-000.071</a>	Cap for spring pack
<a href="#">PK613-46d (1565Z81-005.110)</a>	Präzisions-Kunststoffpotentiometer
<a href="#">PK613MIId-15</a>	Precise plastic potentiometers
<a href="#">2028S52-010.002</a>	Anemometer
<a href="#">PW45W10</a>	Precision rotational resistance
<a href="#">SL001250/GS55 ( OEM )</a>	Rope Length Transmitter
<a href="#">5929Z55-328.026 (SL3002-PK613-MU/GS55/01)</a>	Seillängengeber
<a href="#">PK613MIId-47</a>	Precision plastic potentiometer
<a href="#">PW70A (1708Z03-096.013)</a>	Präzisionsdrehwiderstand
<a href="#">99707046588</a>	ENCODER
<a href="#">PK620MIId-45</a>	sensor
<a href="#">SL3001-PK613-MU/GS55/01</a>	Seillängengeber
<a href="#">1708Z03-320.012 (PW70A IP65)</a>	
<a href="#">5930Z01-328.102</a>	Cable length sensor
<a href="#">PW620/120-38d-A</a>	Präzisions-Drehwiderstand
<a href="#">PW70d-ÖF-A (1708Z03-325.114)</a>	Precision Rotary Potentiometer
<a href="#">1573S10-002.111</a>	Potentiometer
<a href="#">SL3010-PK1023-MU/GS130/F+B/01</a>	Sensor
<a href="#">XA 13/GS 90/ 01</a>	coder
<a href="#">3925Z02-000.005 - Type: XA13-GS90/03</a>	Angle sensor
<a href="#">1708Z03-096.013 - PW70A</a>	Precision rotary resistance
<a href="#">5930Z01-264.132</a>	Wire rope transducer
<a href="#">SL3005-MH1023/GS130/G-01</a>	Rope Transmitter
<a href="#">03320584</a>	Electronic Component
<a href="#">PE-WD-x/y-E11</a>	Pendulum Transmitter

Product	Description
<a href="#">GA-XY-dig/C/56</a>	Inclination Indicator
<a href="#">SL3002-PK1023-MU/GS80/F-01-5932Z01-328.144</a>	Pulley sensor
<a href="#">PW45MIId-A (1708ZA0-401.101)</a>	potentiometer
<a href="#">PK620MIId-G90 (Artikelnummer 3601Z02-032.014)</a>	potentiometer
<a href="#">1566Z02-001.011 (PK613MIId-15)</a>	potentiometer
<a href="#">PK620MIId-16</a>	POTENTIOMETER
<a href="#">5930Z50-128.012</a>	Rope length encoder
<a href="#">PK620MIId-17 - 1576Z12-065.009</a>	Precision plastic potentiometer
<a href="#">PW70IIAII-IP65 (1709Z03-360.002)</a>	Precision rotary resistance
<a href="#">PK620-31d / 1575Z61-011.003</a>	encoder
<a href="#">5930Z01-016.527</a>	Rope sensor
<a href="#">1708Z03-352.025</a>	rotational resistance sensor
<a href="#">PK1023d-MU (5710Z02-003.013)</a>	Precision angle transmitter
<a href="#">SL3001-PK20/GS80/01</a>	Rope length encoder
<a href="#">5930Z53-002.003 / Typ: SL3005-X1/GS130/K/S</a>	Rope length encoder
<a href="#">PW1023 (5720Z52-272.022)</a>	Rotary Potentiometer
<a href="#">5930Z01-016.200</a>	Drawstring encoder
<a href="#">5935Z02-080.034 - SL003000-MH16-613-MU/GS80</a>	Pulley sensor
<a href="#">PK 1023-400 (Art.Nr.5710Z52-400.002)</a>	potentiometer
<a href="#">5930Z01-080.558</a>	
<a href="#">XI-1025-774/100/GS150</a>	Incremental encoder
<a href="#">1574Z05-004.002</a>	potentiometer (with electronics)
<a href="#">5930Z01-392.103</a>	sensor
<a href="#">1892Z15-267.012</a>	Transmission Cam-Limit Switches
<a href="#">PW0045mAy</a>	potentiometer
<a href="#">1574Z05-004.030</a>	Prez.-Rotational resistance
<a href="#">P/N: 5930Z01-328.043 Type: SL3010-PK1023-MU/GS130/G/F-01</a>	rope lengthender
<a href="#">PE4000-WD/E2-01 (1870S10-002.062)</a>	Tilting angle sensor for Furnace
<a href="#">PE4000-WD/E2-01 (1870S10-002.019)</a>	Tilting angle sensor for Winch
<a href="#">PK613MIId-46</a>	Precision Plastic Potentiometer
<a href="#">PE-MEMS-x/y-i/GS60 (1885S12-002.016)</a>	Electronic Inclination Transmitter Type
<a href="#">1583S60-005.012</a>	Precision Rotary Resistance
<a href="#">1700Z04-096.073</a>	Torque Resistor
<a href="#">PW70-ÖF (1700Z04-320.004)</a>	Prec.-Rotary resistance
<a href="#">SP700-04/35</a>	potentiometer
<a href="#">1805S11-006.021</a>	Pendulum encoders
<a href="#">4279S03-000.003</a>	Wind Speed Indicator
<a href="#">2028S02-136.002</a>	anemometer
<a href="#">1870S10-006.003/00 (PE4000-WD/E2-01)</a>	Pendulum encoders
<a href="#">U2EX-701</a>	Combination roll over eccentric
<a href="#">PK620MIId-G90 (3601Z02-032.001)</a>	Prez.-Plastic potentiometer
<a href="#">SL 3005-X2/GS130/K/F-01</a>	Rope length encoder
<a href="#">PW70d-GS110</a>	Precision Rotation Resistance
<a href="#">AN-60-P/MH-2L/F/H/02 (Art.Nr.2028S52-138.001)</a>	anemometer
<a href="#">PW70A (1708Z03-096.005)</a>	Precision Rotational Resistance

Product	Description
<a href="#">1708Z03-065.011</a>	Precision Rotation Resistance
<a href="#">PW620miid-g90</a>	precision torsional resistance
<a href="#">5930Z090</a>	Sensor
<a href="#">5500Z05-065.003</a>	Inductive Rotary Angle Transmitter
<a href="#">1570Z02-005.013</a>	Precision Rotation Resistance
<a href="#">PW45W3MII (1304Z10-000.001)</a>	Precision Rotary Resistance
<a href="#">5754Z03-160.009</a>	Magnetic Rotary Encoder
<a href="#">10802062</a>	INCLINATOR
<a href="#">3601Z02-001.002</a>	Precision Rotational Resistance
<a href="#">1573S10-007.005</a>	Precision Rotation Resistance
<a href="#">5710Z03-003.026</a>	Rotational angle transmitter
<a href="#">1708Z03-096.086</a>	Prez -Rotation resistance
<a href="#">1500Z05-065.018</a>	resistance
<a href="#">5930E01-000.516</a>	Spring Pack
<a href="#">1892Z15-265.003</a>	Rotary encoders
<a href="#">1570Z80-257.100</a>	Prez - Rotational resistance
<a href="#">5930Z01-080.547</a>	cable encoder
<a href="#">5930Z01-328.216</a>	Rope sensor
<a href="#">5932Z01-328.144</a>	cable encoder
<a href="#">1304Z10-000.001</a>	Precision Rotary Resistance
<a href="#">1302Z10-000.001</a>	Precision Rotation Resistance
<a href="#">1708Z03-096.008 ( PW70A)</a>	Precision Rotation Resistance
<a href="#">40720003</a>	Rope sensor
<a href="#">99707047503</a>	Lengers
<a href="#">1900Z04-064.008</a>	Precision Rotational Resistance
<a href="#">5930Z01-328.110</a>	cable encoder
<a href="#">3601Z02-032.014</a>	Prez -Plastic potentiometers
<a href="#">1708Z03-321.015</a>	Cable Winder
<a href="#">03041085</a>	CABLE WINDER
<a href="#">PW70dA</a>	Precision Rotational Resistance
<a href="#">9242Z53-001.005</a>	Electronic component
<a href="#">1708Z03-096.090</a>	Prez -Rotation resistance
<a href="#">PW70II (1700Z04-104.003)</a>	Prez -Rotation resistance
<a href="#">PW70IIAII-IP40 (1709Z03-104.002)</a>	Precision Rotation Resistance
<a href="#">9242Z53-002.003</a>	electronic component
<a href="#">PE-WD-01X/GS120</a>	pendulum
<a href="#">WEVi3-38/K16</a>	Electronic Component
<a href="#">SL3010-5930Z01-328.116</a>	Pulley encoder
<a href="#">ArtNr: 5930E01-000.007</a>	Measuring rope
<a href="#">ArtNr: 5930E01-000.002</a>	Rope guide pulley
<a href="#">ArtNr: 5930E01-000.004</a>	Rope-leap, complete
<a href="#">5710Z03-259.011</a>	Precision rotary angle transmitter
<a href="#">1708Z03-320.016 - PW70A</a>	Precise -Rotational resistance
<a href="#">5932Z01-008.109</a>	Electronic Component
<a href="#">PW 70 A / IP 65 (1708Z03-320.011)</a>	Precision rotary resistance

Product	Description
<a href="#">GA-DM20-02/57</a>	Large scoreboard
<a href="#">PW70 A IP40</a>	Precision torsion resistance
<a href="#">1500Z05-073.001 - PW45/120</a>	Precision rotary resistor
<a href="#">PW70A IP65</a>	Precision Rotary Potentiometer
<a href="#">WD620-02/A</a>	Angular Position Transducer
<a href="#">5710Z02-067.004 Typ: PK1023d-MU</a>	Precision Rotary Potentiometer with Signal Converter
<a href="#">PN: 5929Z50-072.003</a>	Transmitter
<a href="#">PW70A (1708Z03-096.052)</a>	Precision torsion resistance
<a href="#">1565Z81-005.109</a>	potentiometer
<a href="#">5710Z03-067.004 Typ: PK1023d-MU</a>	Precision rotary angle transmitter
<a href="#">P/N: 5930Z50-258.026 Type: SL3025-X2/GS130/K/F-01</a>	rope lengthender
<a href="#">1803Z02-001.027</a>	Rotational angle sensor
<a href="#">2028E02-000.001</a>	shell star (robust)
<a href="#">5875Z01-016.018 Typ: MH1023-MU/Ex</a>	Rotary Encoder
<a href="#">1888Z02-010.001</a>	Electronic Component
<a href="#">1709Z03-265.003</a>	Precise torsion resistance
<a href="#">SL3002-PK1023-MU/GS80/01</a>	Pulley encoders
<a href="#">1711Z03-000.001</a>	Precision torsional resistance
<a href="#">SL3010-MH1023-MU/GS130/G-01 (5930Z01-080.075)</a>	Pulley encoder
<a href="#">SL3020-X2/GS130/K/F/01 (825698)</a>	Pulley encoder
<a href="#">PE-WD/E-GS120/ST1</a>	position sensor
<a href="#">5932Z01-328.180</a>	PLATE PACK POSITION FSG SL3002
<a href="#">PE4000-WD/E2-01 15 ° to + 25 °</a>	pendulum transmitter
<a href="#">1896Z10-009.002</a>	Cable travel switch with voltage output
<a href="#">Typ: PK613-46d</a>	Precision Rotary Potentiometer
<a href="#">p/n: 5930Z50-066.003, type SL3010-X2/GS130/K-01</a>	Cable pull sensor
<a href="#">1883Z02-056.005</a>	precision torsional resistance
<a href="#">5929Z50-004.009</a>	Pitch encoder
<a href="#">5930Z01-264.163</a>	Pitch encoder
<a href="#">p/n: 5930Z50-066.007, type: SL3010-X1/GS130/K-01</a>	Pitch encoder
<a href="#">1708Z03-321.027</a>	precision torsional resistance
<a href="#">5932Z01-324.101</a>	Pitch encoder
<a href="#">2028S60-002.003</a>	anemometer
<a href="#">2028E01-000.004</a>	spare part anemometer
<a href="#">1576Z12-013.105</a>	prec. -plastic potentiometer
<a href="#">PK613-15D</a>	Precision Plastic Potentiometer
<a href="#">1708Z03-352.090</a>	potentiometer
<a href="#">PK613Mild-16</a>	Precision plastic potentiometer
<a href="#">PK1023D-MU/I (5710Z03-003.037)</a>	Precision rotary angle transmitter PK1023D-mu/I
<a href="#">1576Z81-393.001</a>	Precision plastic potentiometers
<a href="#">1571Z80-269.001</a>	precision rotary resistor
<a href="#">PW613-15d</a>	precision rotary resistor
<a href="#">WD620-02</a>	Inductive rotary encoder
<a href="#">1700Z04-320.004</a>	potentiometer
<a href="#">1708Z03-320.032</a>	precision torsional resistance

Product	Description
<a href="#">1708Z03-320.038</a>	precision torsional resistance
<a href="#">SL3015-PK1023-MU/GS130/G/F-01</a>	Rope length sensor
<a href="#">1708Z03-096.008, Type PW70A</a>	Precision Angular Position Transmitter
<a href="#">5710Z03-003.037</a>	Precision rotary angle transmitter
<a href="#">1566Z02-009.001</a>	Electronic Component
<a href="#">SL3005/GS130 / 40720003</a>	Rope length sensor
<a href="#">5711S01-128.003</a>	precision rotary resistor
<a href="#">Type: MH1023-MU/Ex / 5875Z01-016.016</a>	intrinsically safe angle
<a href="#">1500Z05-036.101</a>	Electronic Component
<a href="#">1709Z03-360.005</a>	precision rotating resistor
<a href="#">Type: AN-60-P/MH-2L/F/02[K;40 m/s] / 2028S02-138.003</a>	anemometer
<a href="#">SL3005-X1-GS130/K/01 / 5930Z50002007</a>	Rope length sensor
<a href="#">1709Z03-360.002</a>	Precision Rotation Resistance
<a href="#">5930Z50-258.020</a>	draw-wire encoder
<a href="#">PK613MIId-16 / 1566Z02-005.005</a>	precision plastic potentiometer
<a href="#">Typ: SL 3003/X1/GS80/K/F-01</a>	cable pull encoder
<a href="#">5930Z01-328.043</a>	Rope Length Transmitter
<a href="#">PW70dA / 1708Z03-321.037</a>	Precision Angular Position Transmitter
<a href="#">PW70-GS110 / 1883Z02-056.005</a>	precision torsional resistance
<a href="#">40720016 / SL3010</a>	Rope sensor
<a href="#">5932Z52-066.006</a>	cable pull encoder
<a href="#">Type: PK1023MII / 5711Z53-144.001</a>	Precision plastic potentiometer
<a href="#">1700Z04-192.006</a>	precision torsional resistance
<a href="#">1500Z05-064.155</a>	precision torsional resistance/potentiometer
<a href="#">1700Z04-096.008</a>	Precision torsional resistance
<a href="#">5930E01-000.047</a>	spring pack
<a href="#">5710Z03-257.001</a>	Prec. -Rotation angle transmitter
<a href="#">1575Z12-001.003</a>	Precision plastic potentiometer
<a href="#">5711Z53-016.001</a>	Precise plastic potentiometer
<a href="#">Art.No: 2028S52-010.004 Type: AN60-P/MH-2L/S/H02</a>	anemometer
<a href="#">ELT159936 (1566Z81-013.008)</a>	Electronic Component
<a href="#">1500Z05-065.025</a>	Prec. -Torque resistance
<a href="#">5710Z02-259.001</a>	Rotary Angle Signal Converter
<a href="#">1700Z04-192.073</a>	Precision torsion resistance
<a href="#">1557Z05-019.001</a>	Sliding potentiometer
<a href="#">1566Z02-001.005</a>	precision plastic potentiometer
<a href="#">5711Z52-001M001E</a>	Steering Angle Sensor
<a href="#">1565Z81-257.004 / PK613-45d</a>	precision plastic potentiometer
<a href="#">5932Z01-388.105</a>	Transmitter
<a href="#">1708Z03-352.012</a>	precision resistor
<a href="#">PW70A, 60°</a>	Precision Angular Position Transmitter
<a href="#">Typ: SL3002-PK613/GS55-01 (5929Z50-072.503)</a>	Cable length sensor
<a href="#">5710Z03-257.001 / PK1023d-MU/i</a>	Präz. -Rotational angle transmitter
<a href="#">9249Z51-001.012</a>	Electronic Component
<a href="#">P/N: 5930Z50-258.026 Type: Typ: SL3025-X2/GS130/K/F-01</a>	Meter

Product	Description
<a href="#">40720015 / SL3020-X1/GS130/K/F/01</a>	Cable length sensor
<a href="#">1708Z03-096.008</a>	Potentiometer
<a href="#">PK613-02d</a>	Potentiometer
<a href="#">5710Z53-400.002</a>	Electronic Component
<a href="#">1708Z03-096.014</a>	Precision rotational resistance
<a href="#">PW613d/MU-i03, 1562Z05-004.010</a>	potentiometer
<a href="#">5930Z50-066.007</a>	Cable length sensor
<a href="#">AN-60-Z/MH-2L/S/O/02S-40M/S</a>	anemometer
<a href="#">P/N: 1708Z03-096.008 / TYPE: PW70/A/IP40</a>	Precision rotational resistance
<a href="#">2028S02-008.005</a>	anemometer
<a href="#">5932Z01-264.059</a>	Cable length sensor
<a href="#">1576Z81-261.004</a>	Electronic Component
<a href="#">9242Z03-001.001 / WEVi3-38/K16</a>	electronic component
<a href="#">1565Z81-005.110 , Typ: PK613-46d</a>	controller
<a href="#">PE-XA11 LSB/05-A/GS90</a>	Potentiometer
<a href="#">2845Z01-009.010</a>	Dual angle encoder
<a href="#">2028S52-008.001</a>	anemometer
<a href="#">PW620-38MIId - 1571ZA2-257.002</a>	Precision rotational resistance
<a href="#">PK613-15d / 1565Z02-001.003</a>	Precision Rotary Potentiometer
<a href="#">SL3010-X5/GS130/K/F-01</a>	Rope Length Transmitter
<a href="#">PK620-49 MIId/A70</a>	Precision Rotary Potentiometer
<a href="#">2028S02-000.002</a>	anemometer
<a href="#">PK13-45-RK - 1565Z51-256.021</a>	Precision Rotary Potentiometer
<a href="#">5930Z50-066.092</a>	Rope Length Transmitter
<a href="#">Part no:PW 70 A</a>	Precision Rotary Potentiometer
<a href="#">1575Z12-065.001</a>	Precision Rotary Potentiometer
<a href="#">PW70-QF</a>	Precision Rotary Potentiometer
<a href="#">1577Z01-001.003 / PW620-15d</a>	Precision Rotary Potentiometer
<a href="#">5932Z50-066.053</a>	ENCODER
<a href="#">WD620-03/E90</a>	
<a href="#">1570Z80-265.002</a>	potentiometer
<a href="#">5710Z02-273.002</a>	Precision rotation angle transmitter
<a href="#">5932Z50-080.034/215144</a>	Electronic Component
<a href="#">2845Z01-000.035</a>	Magnetic Encoder
<a href="#">5932Z52-066.001 - SL 3002/X1/GS80/K/01</a>	cable sensor
<a href="#">1565Z02-001.001</a>	Precision plastic potentiometer
<a href="#">5720Z53-000.040</a>	potentiometer
<a href="#">ELT412799</a>	Electronic Component
<a href="#">5929Z55-264.021</a>	
<a href="#">5930E01-000.134</a>	
<a href="#">5932Z01-328.102</a>	
<a href="#">5710Z03-273.004</a>	Encoder
<a href="#">3601Z02-032.002</a>	Precision Plastic Potentiometer
<a href="#">1571Z01-001.014 - PW620-18MIId</a>	Precision Rotary Potentiometer
<a href="#">PK613-16d</a>	Precision plastic potentiometer

Product	Description
<a href="#">PW620d/MU-i01/GS100/IP65</a>	Precision Potentiometer
<a href="#">03312108</a>	cable length sensor
<a href="#">03312078</a>	Rope length sensor
<a href="#">5907E01-000.094</a>	.
<a href="#">1560Z10-001.010</a>	potentiometer
<a href="#">1571Z80-517.013</a>	potentiometer
<a href="#">1708ZA0-337.004</a>	Precision Rotary Resistor
<a href="#">5930Z50-130.009</a>	Rope length sensor
<a href="#">1709Z03-360.001</a>	Precision Rotary Resistor
<a href="#">1708Z03-325.108</a>	Precision Potentiometer
<a href="#">1885Z02-002.001</a>	Potentiometer
<a href="#">1700Z04-096.008 (without housing)</a>	Precision Rotary Resistor
<a href="#">1500Z05-064.217</a>	Precision Rotary Resistor
<a href="#">1803Z02-017.022</a>	Precision Rotary Resistor
<a href="#">1708Z03-352.009</a>	precision torsion resistance
<a href="#">SL3010-WDG-1025/GS130 / 5930Z01-080.522</a>	Rope length sensor
<a href="#">1566Z02-005.001</a>	Precision Plastic Potentiometer
<a href="#">1700Z04-064.011</a>	Precision Rotary Potentiometer
<a href="#">2847Z01-003.007</a>	Precision Rotary Resistor
<a href="#">8249Z02-000.001</a>	Power supply with load converter
<a href="#">5935Z02-324.001</a>	sensor
<a href="#">1711Z03-000.001 - PW70MI/2S</a>	Precision torsional resistance
<a href="#">5930Z01-016.511 - SL3005-WDG-1025/GS130</a>	Cable length sensor
<a href="#">PW1023-MU/I 5720Z03-003.021</a>	Rotation angle transmitter
<a href="#">1708ZC1-021.001</a>	housing
<a href="#">5930E01-000.064</a>	spring pack
<a href="#">5930E01-000.009</a>	measuring cable
<a href="#">9252ZA5-000.046 (WD620-03/E90)</a>	Inductive rotary angle sensor
<a href="#">1708Z03-096.013</a>	Precision torsional resistance
<a href="#">1805S60-004.008</a>	Pendulum sensor
<a href="#">1574Z05-036.001</a>	Precision Rotary Resistor
<a href="#">PK620MIId-16 3x355 3x2K / 1576Z12-013.005</a>	POTENTIOMETER
<a href="#">102069</a>	Precision Rotary Resistor
<a href="#">1708Z03-096.103</a>	Precision Rotary Resistor
<a href="#">5932Z01-328.105</a>	Precision Rotary Resistor
<a href="#">POT PK309-15MIId 2x5K 320°</a>	Precision Rotary Potentiometer
<a href="#">ELT159934</a>	Precision Rotary Resistor
<a href="#">1570Z02-009.002</a>	Precision Rotary Resistor
<a href="#">1708Z03-257.002</a>	Precision Rotary Resistor
<a href="#">5930Z01-080.075 / SL3010-MH1023-MU/GS130/G-01</a>	Pulley sensor
<a href="#">5930Z01-016.533</a>	Rope Length Transmitter
<a href="#">SL3002-PK1023-MU/GS80/G/S 2 m</a>	2m Rope Length Transmitter
<a href="#">SL3002-PK1023-MU/GS80/G/S //FS1025: 5932Z01-328.179</a>	Rope Length Transmitter
<a href="#">1700Z04-064.006</a>	POTENTIO,FSG PW
<a href="#">2845Z01-008.101</a>	Precision Rotary Resistor

Product	Description
<a href="#">5929Z50-004.008</a>	Rope Length Transmitter
<a href="#">1565Z81-005.009</a>	Precision Plastic Potentiometer
<a href="#">1708Z03-096.010</a>	Precision Rotary Potentiometer
<a href="#">1576Z12-013.001</a>	Precision Plastic Potentiometer
<a href="#">AN-60Z/MH2L/S/H/02(S:50M/S) P/N: 2028S52-024.003</a>	ANEMOMETER
<a href="#">5928Z20-006.002</a>	Pulley sensor
<a href="#">1300Z10-000.007</a>	Precision Rotary Resistor
<a href="#">PW 70 - GS 110/IP 65</a>	Precision Rotary Potentiometer
<a href="#">1825Z50-000.043</a>	incremental encoder
<a href="#">5932Z01-080.049</a>	ROPE LENGTH SENSOR
<a href="#">1892Z15-265.010</a>	Rotation angle sensor
<a href="#">9252ZA5-000.001</a>	Inductive angle sensor
<a href="#">FSG.2028S02-008.002</a>	Anemometer
<a href="#">1831S10-130.015</a>	Rotation angle transmitter
<a href="#">5932Z01-328.065</a>	Pulley sensor
<a href="#">SL3010-MH623-II-MU-i/SIL/GS130</a>	Rope Length Transmitter
<a href="#">1700Z04-104.001</a>	Precision Rotary Resistor
<a href="#">5930E01-000.008</a>	Steel cable
<a href="#">1565Z02-003.104</a>	Precision Plastic Potentiometer
<a href="#">2028S02-016-005</a>	ANEMOMETER
<a href="#">5932Z50-130.050</a>	Rope Length Transmitter
<a href="#">PK1023d-MU/i // 5710Z03-258.021</a>	Precision Rotary Resistor
<a href="#">5758F20-000.005</a>	Magnetic multiturn transmitter
<a href="#">5930E01-000.209</a>	Rope Length Transmitter
<a href="#">5929Z02-000.005</a>	encoder
<a href="#">5875Z01-016.016</a>	TRANSDUCER
<a href="#">1700Z04-096.008, PW70-RK</a>	Precision torsional resistance
<a href="#">5930E01-000.018</a>	
<a href="#">5932Z01-016.039</a>	
<a href="#">3601Z02-129.022</a>	
<a href="#">2028S02-008.002</a>	
<a href="#">1709Z03-352.001</a>	potentiometer
<a href="#">PW620d/MU-i02/KS135</a>	Precision Angular Position Transmitter
<a href="#">5930Z50-066.079</a>	
<a href="#">1700Z04-096.010</a>	
<a href="#">Certificate art. 010DL30-000.002</a>	
<a href="#">1893Z15-011.022</a>	
<a href="#">1571Z01-009.003</a>	Angular position transmitter
<a href="#">1574Z05-002.001</a>	
<a href="#">1571ZA2-257.001</a>	
<a href="#">1710Z03-000.005</a>	
<a href="#">PK613MIIId-16 / 1566Z02-005.002</a>	precision plastic potentiometer
<a href="#">1700Z04-096.012</a>	Precision torsional resistance
<a href="#">1106Z02-001.022</a>	Potentiometer
<a href="#">FS1005: 5946Z02-000.005 SL04-RE-15-1/GS160/G</a>	

Product	Description
<a href="#">Certificate 010DL10-000.001</a>	
<a href="#">MU-R/I/K16 18-36VDC</a>	
<a href="#">2028S62-002.003</a>	ANEMOMETER
<a href="#">2028502-002.005</a>	
<a href="#">SL 04-RE-15/GS160/G</a>	
<a href="#">1576Z81-265.002</a>	precision plastic potentiometer
<a href="#">1576Z81-265.002 Type PK620MIIId-45</a>	precision plastic potentiometer
<a href="#">1576Z81-393.0001 Type: PK620miiid-SC</a>	precision plastic potentiometer
<a href="#">5930Z01-072.102</a>	
<a href="#">5930Z01-072.028</a>	
<a href="#">1708Z03-321.008</a>	
<a href="#">POT SFCPS22EG-6086B-2X5K CT (101074)</a>	
<a href="#">9290S01-001.002</a>	
<a href="#">2028S02-018.003</a>	Anemometer
<a href="#">2028E02-000.024</a>	
<a href="#">2028E01-000.002</a>	
<a href="#">1570Z02-001.128</a>	
<a href="#">PW 70 A IP65 (1708Z03-320.002)</a>	
<a href="#">1550Z05-000.001</a>	potentiometer
<a href="#">5710Z03-003.035</a>	POSITION SENSOR
<a href="#">1571Z80-513.111</a>	potentiometer
<a href="#">70150580-100293 ENI58IL-H10BA5-1000UD1-RC1</a>	
<a href="#">975087901 (only the ID with plug)</a>	Rotation angle sensor
<a href="#">5875Z02-016.016</a>	
<a href="#">5710Z02-003.030 / Type: PK1023d-MU</a>	Precision rotary angle transmitter
<a href="#">1800Z80-048.004</a>	POTENTIOMETER
<a href="#">5932Z01-008.109 / SL3001-PK1023 / GS80 / G / F-01</a>	
<a href="#">1700Z04-065.012</a>	Precise. -Rotational resistance
<a href="#">AN 1708z03-096.090</a>	
<a href="#">1708Z03-096.088</a>	
<a href="#">Typ: PW 70/A/IP 40 AN 1708Z03-096.090</a>	
<a href="#">2845Z01-009.006/00</a>	encoder
<a href="#">1708Z03-325.108 PW70D-ÖF-A</a>	
<a href="#">2845Z01-009.106</a>	Magnetic double encoder
<a href="#">PW70A 1708Z03-096.010</a>	Precision Angular Position Transmitter
<a href="#">5710Z02-067.001</a>	
<a href="#">1300Z10-000.003</a>	Precision Angular Position Transmitter
<a href="#">04161265</a>	cable
<a href="#">04161266</a>	return spring kit
<a href="#">1106Z02-001.020</a>	precision plastic potentiometer
<a href="#">1885S12-018.030</a>	Electronic inclination sensor
<a href="#">1571Z01-013.002</a>	ROTARY POTENTIONMETER
<a href="#">5932Z52-066.006-SL 3002/X1/GS80/K.01</a>	
<a href="#">G15/3Se1-3N4/GS120/K1 (1891Z15-003.009)</a>	transmission cam limit switch
<a href="#">G015/3Se1-3N4/GS120/K1 (1891Z15-002.010)</a>	transmission cam limit switch

Product	Description
<a href="#">5932E50-000.007</a>	
<a href="#">5875Z02-016.018</a>	
<a href="#">1885S14-002.030</a>	Inclinometer
<a href="#">1898S11-002.105</a>	
<a href="#">5932Z01-384.002</a>	
<a href="#">1718Z02-000.110</a>	potentiometer
<a href="#">1885Z02-066.004</a>	