



# ENAPART



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## Burster

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### BRAND'S PRODUCTS

Product	Description
<a href="#">1240-0.01</a>	Calibration Resistor, 10 mΩ, Class 0.02
<a href="#">1240-0.1</a>	Calibration Resistor, 100 mΩ, Class 0.02
<a href="#">1406/08</a>	0,01OHM -10*10KOhm
<a href="#">2316-P001</a>	Device and documentation software
<a href="#">2316-V0001</a>	Milliohmmeter RESISTOMAT
<a href="#">2316-Z001</a>	19" rack mounting kit
<a href="#">2381-V001</a>	Clamping device
<a href="#">2392-V001</a>	temperature sensor
<a href="#">8402-6005</a>	Miniatur - Druckkraftsensor
<a href="#">8402-6010</a>	Load cell
<a href="#">8414-5050-V010</a>	Subminiature Compression Load Cell with Overload Protection, 50 N
<a href="#">8431-6002</a>	Precision miniature force sensor
<a href="#">8435-5200-N000S000</a>	tension-pressure force sensor
<a href="#">8435-6001-N000S000</a>	Miniature Tension and Compression Load Cell, 1000 N
<a href="#">8524-6005-S000S000</a>	Precision Tension and Compression Load Cell, 5000 N
<a href="#">86413-5005-V501</a>	Rotating Torque Sensor with Slip-Ring Transmission, 500 Nm
<a href="#">8712-50</a>	Potentiometer
<a href="#">8713-10</a>	Potentiometrischer Wegtaster
<a href="#">8741-5025-V501</a>	DC/DC displacement sensor
<a href="#">91ABG</a>	Adjusting a measurement chain
<a href="#">9243-IP65</a>	Amplifier Module for Strain Gauge Sensors, IP65 Protection
<a href="#">2329-K001</a>	measurement cable
<a href="#">9900-V165</a>	MIN-D coupling plug
<a href="#">2328-Z001</a>	Pyrometer
<a href="#">9900-V209</a>	Coupling plug
<a href="#">9900-V609</a>	9 pin D-sub socket
<a href="#">2329-P001</a>	Labwindows Software
<a href="#">8661-5100-V0110</a>	Precision Torque Sensor with Non-Contact Signal Transmission, 100 Nm
<a href="#">8690-5150-V426</a>	Metal bellows coupling for torque sensors
<a href="#">2304-V005</a>	RESISTOMAT digital ohmmeter
<a href="#">8524-6020-S000S000</a>	Precision train-pressure force sensor
<a href="#">8600-2112-R-5010</a>	converter
<a href="#">2382A</a>	Einspannvorrichtung
<a href="#">2300-Z003</a>	Transportkiste aus Holzwerkstoff

<b>Product</b>	<b>Description</b>
<a href="#">8661-4100-V0000</a>	Dynamic precision torque sensor
<a href="#">8431-5500-N000S000</a>	Sensor
<a href="#">8413-10N</a>	LOAD CELL
<a href="#">4489-K</a>	Digital Process Indicator for Strain Gauge Sensors
<a href="#">8740-5025</a>	Sensor
<a href="#">8402-6050-S000S000</a>	Load Cell
<a href="#">9235</a>	In-line measuring amplifier
<a href="#">8712-100</a>	Potentiometric Momentary
<a href="#">1240-0.0002</a>	Calibration resistors
<a href="#">1240-0.0005</a>	Calibration resistance
<a href="#">1240-0.001</a>	Calibration Resistor
<a href="#">1240-0.002</a>	Calibration resistance
<a href="#">1240-0.005</a>	Calibration Resistor
<a href="#">1406</a>	High-Precision Resistance Decade
<a href="#">8201-5100-H391A</a>	Hochpräzisions-Drucktransmitter
<a href="#">8201-5800-N391A</a>	Pressure sensor
<a href="#">8411-20</a>	Load Cell
<a href="#">8413-20</a>	Subminiature Compression Load Cell, 20 N
<a href="#">8411-5</a>	Subminiature Tension and Compression Load Cell, 5 N
<a href="#">4592</a>	Lederschutztasche
<a href="#">4498</a>	1 Paar Bananenstecker mit Klemmanschluss
<a href="#">45DKD-4501</a>	DAkKS Calibration Certificate for Pt100 Simulator Model 4501
<a href="#">Digiforce 9307</a>	X-Y force / displacement controller
<a href="#">2329-Z004</a>	Mounting kit
<a href="#">Calibration certificate for 4462-V200</a>	Calibration Certificate for Bridge Amplifier Model 4462-V200
<a href="#">8402-6020-S000S000</a>	Miniature Load Cell
<a href="#">99591-000A-0090100</a>	Connection cable
<a href="#">2304-P001</a>	Auswertesoftware für Typ 2304
<a href="#">2304-Z010</a>	Calibration resistor
<a href="#">8712-10</a>	Potentiometric travel switch
<a href="#">8713-50</a>	Potentiometrischer Wegtaster
<a href="#">4304.4001 (0225-1208)</a>	Kombi-Netzfilter Schurter FKH2-50-1/1 -
<a href="#">8524-6001</a>	Zug-Druck-Kraftsensor
<a href="#">8741-5001-5010</a>	Spring-Loaded DC/DC LVDT Displacement Sensor, 1 mm Range
<a href="#">8741-5025</a>	Sensor
<a href="#">8741-5050</a>	Inductive path sensor
<a href="#">1240-500</a>	Constant resistor
<a href="#">8712-125 mm</a>	Potentiometric Displacement Sensor, 125 mm Measuring Range
<a href="#">8661-5020-V0000</a>	Precision Torque Sensor, 20 Nm, Contactless Transmission
<a href="#">1240-100</a>	Calibration resistance
<a href="#">2304-V105</a>	RESISTOMAT® High-Precision Automatic Inspection and Test Unit
<a href="#">8431-6005</a>	Precision Miniature Tension and Compression Load Cell, 5 kN
<a href="#">8431-6010-N000S000</a>	Precision miniature force sensor

Product	Description
<a href="#">8661-5010-V0000</a>	High-Precision Rotating Torque Sensor, 10 Nm, Contactless Transmission
<a href="#">8580-V004</a>	Load Introduction Button for Load Cells with M4 Thread
<a href="#">8435-5500-N000S000</a>	Tension compression force sensor
<a href="#">86403-5160</a>	torque sensors
<a href="#">99553-000A-0110030</a>	connection cable, length 3 m
<a href="#">Display and Control unit for 8661-5010-V0000</a>	Display and Control Unit for Precision Torque Sensor Model 8661-5010-V0000
<a href="#">23WKS-2316-V0000</a>	Factory calibration certificate
<a href="#">23DKD-2316-V0000</a>	RESISTOMAT 2316-V0000 type DAKKS calibration certificate
<a href="#">23WKS-2316-V0001</a>	milliohm meter
<a href="#">23DKD-2316-V0001</a>	Calibration Certificate
<a href="#">2316-V0000</a>	Kelvin-Messzangenpaar (groß)
<a href="#">8432-5050</a>	Precision miniature force sensor
<a href="#">8524-6002-S000S000</a>	Precision tension-compression force sensor
<a href="#">85DKD-85DX-6200</a>	calibration certificate
<a href="#">93ABG</a>	Measurement chain set-up
<a href="#">9310-V0000</a>	Press-in, joining and clinching monitoring
<a href="#">9310-V0103_obsolete</a>	Controller
<a href="#">99004</a>	coupling plug
<a href="#">9900-K333</a>	RS 232 cable
<a href="#">2316-Z002</a>	External device program selecting switch
<a href="#">2316-Z003</a>	External foot switch for measuring start/stop
<a href="#">2316-Z010</a>	Calibration set
<a href="#">9900-V172</a>	coupling plug
<a href="#">8415-5500</a>	Miniature Load Cell
<a href="#">8738-DK830R</a>	Incremental Path Button
<a href="#">8532-6001</a>	Loadcell
<a href="#">8709-5025</a>	Potentiometric Displacement Sensor
<a href="#">2385-V001</a>	Kelvin pair of measuring tweezers (small)
<a href="#">8523-5100</a>	Tension-compression sensor
<a href="#">9180-V0000</a>	Digitalance
<a href="#">8432-6001</a>	Precision Miniature Tension and Compression Load Cell with Overload Protection, 1 kN
<a href="#">9310-V0003</a>	DIGIFORCE 9310 in combined table
<a href="#">4501</a>	Decade Pt100 Simulator for Temperature Simulation
<a href="#">8741-5005-V511</a>	Linear displacement transducer
<a href="#">2381</a>	Dry clamping device
<a href="#">2388</a>	wire protection strip
<a href="#">8661-5020-V0200</a>	sensor
<a href="#">8661-5050-V0200</a>	sensor
<a href="#">8627-5500</a>	Static Torque Sensor with Flange Connection, 5000 Nm
<a href="#">8661-5200-V1110</a>	Dynamic Dual Torque Sensor
<a href="#">8661-6001-V1112</a>	Dual Torque Sensor

<b>Product</b>	<b>Description</b>
<a href="#">4462-V200</a>	Hochpräzisions-Kalibrierquelle
<a href="#">9900-K342</a>	Messleitungssatz
<a href="#">8661-5020-V1200</a>	torque sensor
<a href="#">8661-5020-V3200</a>	High-Precision Rotating Torque Sensor with USB Interface, 20 Nm
<a href="#">9405</a>	DIGIFORCE® 9405 Process Controller for Monitoring Press-Fit and Joining Processes
<a href="#">9311-P100</a>	DigiControl PC Software for DIGIFORCE® 9311
<a href="#">9310-Z001</a>	Accessory
<a href="#">4462-V210</a>	DIGISTANT® High-Precision Calibration Source for Voltage, Current, and Thermocouples
<a href="#">9181-V2000</a>	Controlador
<a href="#">2386-V001</a>	Pair of measuring pliers (large)
<a href="#">2323</a>	RESISTOMAT® Precision Resistance Meter
<a href="#">8709-5050</a>	sensor
<a href="#">8435-6005</a>	Druck-Kraftsensor
<a href="#">92ABG</a>	Compensation of Measurement Chain for Sensor and Indicator Model 92xx
<a href="#">BUR400 616 Type 4462-V210</a>	DIGISTANT® High-Precision Calibration Source for Voltage, Current, and Thermocouples
<a href="#">8661-5200-V0100</a>	Präzisions-Drehmomentsensor
<a href="#">99540-000F-0520030</a>	Cable
<a href="#">8580-V008</a>	Load control button
<a href="#">8580-V012</a>	Lasteinleitungsknopf
<a href="#">8524-6010-S000S000</a>	Zug-Druck-Kraftsensor
<a href="#">2381-K006</a>	Connection Cable for RESISTOMAT® Models 2316 and 2329
<a href="#">2316-V0000</a>	Milliohmometer RESISTOMAT with RS232 interface
<a href="#">8709-5200</a>	displacement sensor
<a href="#">86-2800-5200</a>	Rotating Torque Measuring Flange with Contactless Signal Transmission, 2000 Nm
<a href="#">Option 103562</a>	Speed Measurement Option for Torque Sensors
<a href="#">Option 113627</a>	Calibration Certificate for Torque Sensors
<a href="#">8690-5002-V1060</a>	coupling
<a href="#">2316-Z011</a>	calibration set
<a href="#">86413-5100-V501</a>	Torque sensor
<a href="#">8435-6002</a>	Compression Load Cell
<a href="#">8524-6020</a>	Load Cell
<a href="#">DAkKS- Kalibrierschein für Milliohmometer RESISTOMAT mit RS232</a>	Accredited Calibration Certificate for RESISTOMAT Milliohmometer
<a href="#">9311-V0002</a>	DIGIFORCE® 9311 Process Controller for Monitoring Press-Fit and Joining Operations
<a href="#">9900-K453</a>	interface converter
<a href="#">8661-5050-V0000</a>	High-Precision Rotating Torque Sensor with Contactless Signal Transmission, 50 Nm
<a href="#">2381 50-1000mm</a>	Clamping Device for Wire Resistance Measurement
<a href="#">1240-0.0001</a>	Resistance

<b>Product</b>	<b>Description</b>
<a href="#">1240-1.0</a>	Calibration resistor
<a href="#">1282-0.001</a>	Präzisions-Hochlast-Messwiderstand 1 mOhm
<a href="#">Resistomat 2323</a>	Portable Battery-Operated Microohmmeter
<a href="#">2323-Z001</a>	Calibration Set for RESISTOMAT® 2323
<a href="#">23DKD-2323</a>	DAkkS Calibration Certificate for RESISTOMAT® 2323
<a href="#">2387-V001</a>	Kelvin Test Probes for Low-Resistance Measurements
<a href="#">2390</a>	Wire Holding Device for Resistance Measurement
<a href="#">1407</a>	Precision Potentiometer for Angle and Position Measurement
<a href="#">8402-6010-S000S000</a>	Miniature Compression Load Cell, 10 kN
<a href="#">9307-V0000</a>	DIGIFORCE® 9307 Process Controller for Monitoring Press-Fit and Joining Processes
<a href="#">9300-Z003</a>	Fixing kit for panel mounting
<a href="#">8710-100</a>	Potentiometric Displacement Sensor
<a href="#">8431-5100-V201</a>	Precision Miniature Tension and Compression Load Cell, 100 N
<a href="#">99209-591A-0090030</a>	Connector Cable for DIGIFORCE® 9307, 9310, 9311
<a href="#">8227-5005-V334</a>	Precision Resistor, 5 Ω
<a href="#">Interfaccia EtherCAT Vxxx1</a>	Interface for EtherCAT in industrial automation
<a href="#">Interfaccia Profibus Vxxx2</a>	Interface for Profibus in industrial automation
<a href="#">Interfaccia Profinet Vxxx3</a>	Interface for Profinet in industrial automation
<a href="#">Interfaccia EtherNet/IP Vxxx4</a>	Interface Module
<a href="#">Vx2xx for 9307</a>	Resistance measurement
<a href="#">9307-P100</a>	Software
<a href="#">8820-5350</a>	Encoder Angular
<a href="#">8712-125</a>	Potentiometric path sensor
<a href="#">42520</a>	standard laboratory probe
<a href="#">8523-6001-S000S000</a>	Tension and Compression Load Cell
<a href="#">9163-V00000</a>	Digital Indicator
<a href="#">8417-5020-N000S000</a>	Miniature Tension and Compression Load Cell
<a href="#">8413-5010-N0B0S000</a>	Subminiature pressure sensor
<a href="#">9243</a>	Amplifiers
<a href="#">9250-V000000</a>	Universal Instrumentation Amplifier
<a href="#">8435-5500-V204</a>	Pull-pressure force sensor
<a href="#">8402-6100-S000S000</a>	Miniature Pressure Sensor
<a href="#">8661-5001-V000</a>	Precision torque sensor
<a href="#">8710-150</a>	Potentiometric
<a href="#">9186-V3100</a>	Digital Indicator
<a href="#">9900-K336</a>	9-Pin Sub-D Connector
<a href="#">9900-K361</a>	converters
<a href="#">8402-6005-S000S000</a>	Miniature Compression Load Cell
<a href="#">8661-4500-V0000</a>	High-Precision Rotating Torque Sensor
<a href="#">9310-V0001</a>	Digiforce Press-fit-, jointing and clinching monitor
<a href="#">9236-V300</a>	3 Channel SG Amplifier
<a href="#">8712- 25</a>	Potentiometric way sensor
<a href="#">8414-5050- B000S000</a>	



<b>Product</b>	<b>Description</b>
<a href="#">8413-5010-N000S000</a>	Subminiature pressure force sensor
<a href="#">8431-6005-N000S000</a>	Precision Miniature Tension and Compression Load Cell
<a href="#">8431-6001-V000000D</a>	Precision Miniature Force Sensor
<a href="#">99130</a>	Connection cable
<a href="#">8661-5010-V0002</a>	High-Precision Rotating Torque Sensor
<a href="#">8661-5010-V0102</a>	Precision torque sensor
<a href="#">8661-5010-V0202</a>	Precision torque sensor
<a href="#">8661-5010-V0402</a>	Precision torque sensor
<a href="#">8526-6001-S000S000</a>	Pressure force sensor
<a href="#">9236-V000</a>	In-line measurement amplifier
<a href="#">8432-6002-N000S000</a>	Precision Miniature Tension and Compression Load Cell with Overload Protection
<a href="#">8416-6005-N000S000</a>	Ultra-Miniature Compression Load Cell
<a href="#">8431-5200- N000S000</a>	Precision Miniature Tension and Compression Load Cell
<a href="#">8511-5200 range 200N</a>	Miniature bending beam force sensor
<a href="#">8511-5020 range 20N</a>	Miniature Bending Beam Load Cell
<a href="#">8432-5100-V000000A</a>	Precision Miniature Force Sensor
<a href="#">8661-5005-V0000</a>	Precision Torque Sensor
<a href="#">8402-6010- N000S000</a>	Miniature Compression Load Cell
<a href="#">8713-25</a>	Precision Potentiometric Displacement Sensor
<a href="#">8524-6050-N000S000</a>	Precision Tension and Compression Load Cell
<a href="#">8524-6050-S000S000</a>	Precision Tension and Compression Load Cell
<a href="#">8435-6002-N000S000</a>	Pull pressure force sensor
<a href="#">8431-6002-N000S000</a>	Precision miniature force sensor
<a href="#">8431-6002-N00ES000</a>	Precision miniature force sensor
<a href="#">84WKS-84DZ-6200</a>	Factory calibration certificate
<a href="#">84DKD-84DZ-6005</a>	Factory calibration certificate
<a href="#">8523-5100-S000S000</a>	Pull pressure force sensor
<a href="#">8431-5050- N000S000</a>	Precision Miniature Tension and Compression Load Cell
<a href="#">1240-2</a>	Calibration resistance 2 ohms
<a href="#">8510-5020-N000S000</a>	Miniature bending beam force sensor
<a href="#">8690-5150-V26260</a>	metal bellows coupling
<a href="#">8695-5150-V26260</a>	metal bellows coupling
<a href="#">9311-V0003</a>	DIGIFORCE 9311 in combined table/panel housing
<a href="#">8523-5500-N000S000</a>	Pull pressure force sensor
<a href="#">1240-1</a>	Calibration resistance 1 ohm
<a href="#">12DKD-1240</a>	DKD calibration certificate
<a href="#">12WKS-1240</a>	Factory calibration certificate
<a href="#">85043-1 MN</a>	Precision force sensor
<a href="#">8438-6001-N000S000</a>	Miniature ring force sensor
<a href="#">8719-5200</a>	Potentiometric Displacement Sensor
<a href="#">8402-6020- N000S000</a>	Miniature Compression Load Cell
<a href="#">8435-6005-N000S000</a>	Miniature Tension and Compression Load Cell
<a href="#">7281-V0000</a>	High precision calibration device

Product	Description
<a href="#">2382L</a>	Einspannvorrichtung
<a href="#">Type:2381-V001</a>	jig
<a href="#">23DKD-2304</a>	DKD/DAkKS Calibration Certificate for RESISTOMAT® 2304
<a href="#">23WKS-2304</a>	Factory Calibration Certificate for RESISTOMAT® 2304
<a href="#">42DKD-F</a>	DKD/DAkKS Calibration Certificate for Force Measurement Devices
<a href="#">9941</a>	Coupling plug
<a href="#">8661-4500-0000</a>	High-Precision Rotating Torque Sensor
<a href="#">9900-V539</a>	12-Pin M16 Connector
<a href="#">8432-5050-N0B0S000</a>	Precision Load Cell
<a href="#">8438</a>	Miniature Ring Load Cell
<a href="#">9900-K349</a>	USB connection cable
<a href="#">8431-6005-N00ES00C</a>	Precision miniature force sensor
<a href="#">8431-6005-N000S00C</a>	Precision miniature force sensor
<a href="#">8524-6010-N000S000</a>	precision tensile compressive force sensor
<a href="#">8524-5500-S000S000</a>	Load Cell
<a href="#">8524-6002-V400</a>	Load Cell
<a href="#">8661-5050-V0010</a>	High-Precision Rotating Torque Sensor with USB Interface
<a href="#">8661-5050-V0110</a>	High-Precision Rotating Torque Sensor with USB Interface
<a href="#">8661-5100-V0000</a>	High-Precision Rotating Torque Sensor
<a href="#">8661-5050-V1000</a>	precision torque sensor
<a href="#">8661-5002-V0000</a>	High precision rotating torque sensor
<a href="#">99540-000F-0520050</a>	Connecting Cable for Torque Sensors
<a href="#">99539-000F-0520050</a>	12-Pin M16 Connecting Cable
<a href="#">8695-5002-V06080</a>	Metal Bellows Coupling
<a href="#">8695-5010-V06140</a>	Metal Bellows Coupling
<a href="#">8695-5010-V08140</a>	Metal Bellows Coupling
<a href="#">8695-5060-V26140</a>	Metal Bellows Coupling
<a href="#">8695-5010-V08190</a>	Metal Bellows Coupling
<a href="#">8695-5060-V26190</a>	Metal Bellows Coupling
<a href="#">8695-5060-V26240</a>	Metal Bellows Coupling
<a href="#">1240-200</a>	Calibration resistor
<a href="#">8438-6100-N000S000</a>	miniature ring force sensor
<a href="#">9250-V000010</a>	Amplifier module for DMS
<a href="#">9251-V3000</a>	PROFINET Feldbus-Controller
<a href="#">9163-V04100</a>	Precision Bridge Amplifier
<a href="#">4291-0</a>	coupling plug
<a href="#">8526-6500-NXR0S000</a>	pressure force sensor
<a href="#">99643-000A-0570030</a>	interconnect cable
<a href="#">45WKS-4501</a>	Factory Calibration Certificate for Decade Pt100 Simulator Model 4501
<a href="#">2381-K001</a>	Precision Resistor
<a href="#">DAkKS Calibration Certificate for 8661-5050-v1000</a>	Calibration certificate
<a href="#">DAkKS Calibration Certificate for 8661-5002-v0000</a>	DAkKS Calibration Certificate for High-Precision Torque Sensor Model 8661-5002-V0000



Product	Description
<a href="#">DAkKS Calibration Certificate for Burster RESISTOMAT 2316</a>	DAkKS Calibration Certificate for Burster RESISTOMAT 2316
<a href="#">8690-5010-V-08-14-0</a>	8690 Series Mechanical coupler Burster
<a href="#">86DKD-LR-5200</a>	DAkKS Calibration Certificate for Torque Sensor Model 8661-5200
<a href="#">8661-Z002</a>	Mounting block for torque sensors
<a href="#">8695-5030-V15140</a>	Metal bellows coupling for torque sensors
<a href="#">86E</a>	Metal bellows coupling for torque sensors
<a href="#">8821-3600-V100</a>	Incremental Rotation Sensor
<a href="#">2329-Z006</a>	Connection Cable for RESISTOMAT® 2304
<a href="#">23DKD-2329</a>	DKD calibration certificate for RESISTOMAT type 2329
<a href="#">23WKS-2329</a>	Factory calibration certificate for RESISTOMAT type 2329
<a href="#">8511-5020-N000S000</a>	bending beam - force sensor,
<a href="#">84DKD-84DZ-5500</a>	Tension Compression Load Cell
<a href="#">8526-6005-N000S000</a>	Compression load cell
<a href="#">8526-6005-S000S000</a>	Compression load cell
<a href="#">8500-6500-K450</a>	Compression force sensor
<a href="#">2329</a>	resistance meter
<a href="#">8511-5050-N000S000</a>	Miniature bending beam force sensor
<a href="#">2316-V001</a>	Resistance measuring device
<a href="#">8400-B001-6001</a>	PEDAL LOAD CELL FOR PEDAL OPERATING FORCES
<a href="#">8695-5030-V15190 / 86E</a>	metal bellows coupling for torque sensors
<a href="#">8524-6020-S0B0S000</a>	Precision tension-compression force sensor
<a href="#">8523-5200-N000S000</a>	Load cell
<a href="#">8400-B001-6002</a>	Pedal Load Cell for Pedal Operating Forces
<a href="#">7281-V0001</a>	Mobile High-Precision Calibrator and Testing Device
<a href="#">8661-Z001</a>	Mounting block for torque sensors
<a href="#">8661-Z003</a>	Mounting block for torque sensors
<a href="#">8526-6010-SFB0S000</a>	Pressure force sensor
<a href="#">8526-6100-SFB0S000</a>	Pressure force sensor
<a href="#">8695-5060-V26320</a>	metal bellows coupling for torque sensors
<a href="#">8695-5060-V15190</a>	metal bellows coupling for torque sensors
<a href="#">8695-5030-V15110</a>	metal bellows coupling for torque sensors
<a href="#">8695-5002-V06110</a>	metal bellows coupling for torque sensors
<a href="#">8695-5030-V26110</a>	metal bellows coupling for torque sensors
<a href="#">8695-5002-V06060</a>	metal bellows coupling for torque sensors
<a href="#">8695-5002-V06050</a>	metal bellows coupling for torque sensors
<a href="#">8695-5010-V06190</a>	Metal Bellows Coupling
<a href="#">8712-10 /Sn: 87 16470205</a>	Potentiometric way sensor
<a href="#">8427-6010-N000S000</a>	Low cost tension pressure sensor
<a href="#">8656-5050-V01020</a>	torque sensor
<a href="#">8201-5010-N391A</a>	precision pressure transmitter
<a href="#">8526-6020-S000S000</a>	Precision pressure force sensor
<a href="#">8709-5250</a>	Potentiometric displacement sensor
<a href="#">8451-6100-N000S000</a>	Press Load Cell for Hand and Automatic Operated Presses

<b>Product</b>	<b>Description</b>
<a href="#">8661-6001-V1212</a>	high precision torque sensor
<a href="#">4420-V001</a>	UNIVERSAL CALIBRATOR
<a href="#">8524-6005-NF00S000</a>	Precision Tension and Compression Load Cell
<a href="#">9311-V0102</a>	Digital Process Indicator
<a href="#">9311-V0103</a>	DIGIFORCE® X/Y monitoring
<a href="#">8627-6001</a>	torque sensor, non-rotating,
<a href="#">8552-6005-B000SEE0</a>	Precision Compression Load Cell
<a href="#">8431-5100-NLB0S000</a>	Precision Load Cell
<a href="#">8432-5020-N000S000</a>	Precision miniature force sensor
<a href="#">2381-K003</a>	RESISTOMAT connection cables
<a href="#">8526-6050-S000S000</a>	Miniature Compression Load Cell
<a href="#">8526-6001-SB00S000</a>	compressive force sensor
<a href="#">8416-5500-N000S000</a>	Ultra-Miniature Load Cell
<a href="#">8739-5010-V302</a>	LVDT Displacement Sensor with IN-LINE Amplifier
<a href="#">8417-5500-N000S000</a>	Miniature Tension and Compression Load Cell
<a href="#">8431-5100-N000S000</a>	Precision Miniature Tension and Compression Load Cell
<a href="#">8526-6100-S000S000</a>	Compression Load Cell
<a href="#">8526-6100-S0J0S000</a>	Compression Load Cell with Standardized Output Signal
<a href="#">8432-5200-N000S000</a>	Precision miniature force sensor
<a href="#">8432-5200-N00ES000</a>	Precision miniature force sensor
<a href="#">8500-B002-6030</a>	Precision Compression Load Cell
<a href="#">99540-000E-0270030</a>	connection cable
<a href="#">99540-000B-0270030</a>	Compression Load Cell
<a href="#">99163-540A-0150030</a>	connection cable
<a href="#">1240-5</a>	Constant resistor
<a href="#">8402-6050-N000S000</a>	Compression Load Cell with Standardized Output Signal
<a href="#">Model 2316-V0001</a>	Milliohmmeter RESISTOMAT for Production and Laboratory
<a href="#">8661-5001-V2100</a>	High-Precision Torque Sensor
<a href="#">99539-000F-0520030</a>	Connecting cable
<a href="#">8695-5002-V08100</a>	Precision Compression Load Cell
<a href="#">8695-5002-V05100</a>	Metal Bellows Coupling
<a href="#">8719-5050-V001</a>	Potentiometric Displacement Sensor
<a href="#">8524-6002-S000S400</a>	Precision Tension and Compression Load Cell
<a href="#">8739-5005-V503</a>	Inductive Displacement Sensor with IN-LINE Amplifier
<a href="#">9206-V0001</a>	USB Sensor Interface for Strain Gauge, Potentiometric, DC/DC, and Pt100 Sensors
<a href="#">8580-V024</a>	touch probe
<a href="#">9307-V0101</a>	DIGIFORCE® 9307 Press-Fit Control
<a href="#">9307-V0201</a>	DIGIFORCE® 9307 Press-Fit Control
<a href="#">8719-5300-V001</a>	Potentiometric Displacement Sensor
<a href="#">99540-000F-0520100</a>	Metal Bellows Coupling
<a href="#">8661-5020-V3100</a>	High-Precision Rotating Torque Sensor
<a href="#">0093-0741</a>	power card for 9307-V0101
<a href="#">1282-0.1</a>	Precision High Capacity Resistors

<b>Product</b>	<b>Description</b>
<a href="#">12DKD-1282</a>	Calibration certificate with accreditation symbol (DAkkS)
<a href="#">12WKS-1282</a>	factory calibration certificate
<a href="#">4489-J</a>	DIGISTANT® Precision Calibrator
<a href="#">1240-10 Ohm</a>	Calibration resistance
<a href="#">8709-Z001</a>	Mounting Accessory for Displacement Sensors
<a href="#">8661-5200-V0000</a>	High-Precision Rotating Torque Sensor
<a href="#">8415-6005-NG00S000</a>	Miniature Compression Load Cell
<a href="#">8415-5200-NG00S000</a>	Miniature Compression Load Cell
<a href="#">8645-5005</a>	Contactless Rotary Torque Sensor
<a href="#">8645-z003</a>	Clamp for Torque Sensor Model 8645 (up to 17.5 N-m)
<a href="#">8201-5050-H021A</a>	High-Precision Pressure Transducer
<a href="#">2317-V0000</a>	Micro Ohmmeter
<a href="#">8431-6020-N000S000</a>	Precision Miniature Tension and Compression Load Cell
<a href="#">8415-5200-BGF0S000</a>	miniature compression force sensor
<a href="#">9236-V400</a>	Four-channel in-line measurement amplifier for DMS sensors
<a href="#">99209-580A-0110002</a>	adapter cable
<a href="#">7281-Z001</a>	Power supply for 7281
<a href="#">7281-Z002</a>	Aluminum Case for TRANS CAL 7281 and Accessories
<a href="#">7200- SUITCASE</a>	aluminum case
<a href="#">7281-P101</a>	Single user license for TRANS CAL 7281
<a href="#">72WKS-7281-00</a>	ISO/factory calibration for TRANS CAL type 7281
<a href="#">72DKD-7281-00</a>	Calibration certificate with accreditation symbol (DAkkS) for TRANS CAL type 7281.
<a href="#">8738-DK812R5</a>	High-Precision Incremental Displacement Transducer
<a href="#">8709-5150</a>	Mounting Accessory for Displacement Sensors
<a href="#">8709-Z002</a>	Mounting Accessory for Potentiometric Displacement Sensor
<a href="#">8741-5050-V302</a>	Inductive Displacement Transducer with Integrated Amplifier
<a href="#">8414-5050-N000S000</a>	miniature compression force sensor
<a href="#">8526-5200-N000S000</a>	Compressive force sensor
<a href="#">86413-5005</a>	Torque transducer
<a href="#">2381-K006 / connection cable for 2381</a>	cable de connexion
<a href="#">8655-5160-V0001</a>	Rotating Torque Sensor with Integrated Speed Measurement
<a href="#">1240-0.5</a>	High-Precision Calibration Resistor
<a href="#">8656-5050-V00020</a>	Precision Rotating Torque Sensor
<a href="#">8427-5200-N000S000</a>	Low-Cost Tension and Compression Load Cell
<a href="#">8712-150</a>	Potentiometric Displacement Transducer
<a href="#">2354-6020-V0310</a>	Precision Resistor
<a href="#">8432-5020-N000S010</a>	Compressive force sensor
<a href="#">8416-5100-N000S000</a>	Sensor
<a href="#">8402-6005-N000S000</a>	Sensor
<a href="#">8526-6050-N0T0S000</a>	Load cell
<a href="#">8526-5500-N0T0S000</a>	Compressive force sensor
<a href="#">8526-6002-N0T0S000</a>	Compressive force sensor
<a href="#">8526-6005-N0T0S000</a>	Compressive force sensor

Product	Description
<a href="#">8526-6010-N0T0S000</a>	Compressive force sensor
<a href="#">8526-6020-N0T0S000</a>	Compressive force sensor
<a href="#">1240-20</a>	Calibration resistance
<a href="#">7200-CASE</a>	aluminum case
<a href="#">8402-6002-S000S000</a>	Miniature Compression Load Cell
<a href="#">8524-6001-S000S000</a>	Precision Tension and Compression Load Cell
<a href="#">5501-Z004</a>	Mounting set
<a href="#">8552-5500...6025</a>	Load cell
<a href="#">9307-OPT-VXXX1</a>	DIGIFORCE® 9307 Option VXXX1
<a href="#">9307-OPT-VXXX2</a>	DIGIFORCE® 9307 PROFIBUS Interface Option
<a href="#">9307-OPT-VXXX3</a>	DIGIFORCE® 9307 EtherNet/IP Interface Option
<a href="#">9307-OPT-VXXX4</a>	DIGIFORCE® 9307 EtherCAT Interface Option
<a href="#">9307-OPT-VX1XX</a>	DIGIFORCE® 9307 Analog/Incremental Interface Option
<a href="#">9307-OPT-VX2XX</a>	DIGIFORCE® 9307 PROFINET Interface Option
<a href="#">93ABGIT</a>	Calibration of the measurement chain
<a href="#">4462-OPT-VX1X</a>	DIGISTANT® 4462 Thermocouple Simulation Option
<a href="#">4462-OPT-VXX1</a>	DIGISTANT® 4462 Extended Voltage/Current Range Option
<a href="#">4485-V001</a>	Giunto
<a href="#">8526-6100-N000S000</a>	Load cell
<a href="#">2386-V803</a>	Electric tweezers
<a href="#">8402-6005-SLBZS000</a>	miniature compression force sensor
<a href="#">8416-5050-N000S000</a>	Load cell
<a href="#">8432-5500-N000S000</a>	LOAD CELLS
<a href="#">8416-5020-B000L000</a>	
<a href="#">8524-6002- N000S000</a>	Load cell
<a href="#">8526-6020-N000S000</a>	
<a href="#">8416-5020-N000S000</a>	
<a href="#">8416-OPT-BXXXXXX</a>	
<a href="#">8416-OPT-XXXXLXXX</a>	
<a href="#">9206ABGIT</a>	
<a href="#">9206-P100</a>	
<a href="#">9206-P200</a>	
<a href="#">8719-5450</a>	
<a href="#">8719-5500</a>	
<a href="#">8740-5050</a>	
<a href="#">874X-OPT-V514</a>	
<a href="#">4506</a>	
<a href="#">4506S</a>	
<a href="#">4591</a>	
<a href="#">8402-6005-SL00S000</a>	load cell
<a href="#">8432-5500-E000S000</a>	
<a href="#">2354-6020-V0000</a>	
<a href="#">8661-5020-V0102</a>	

Product	Description
<a href="#">8661-OPT-VX1XX</a>	Angular measurement option
<a href="#">8661-OPT-VXXX2</a>	Key option on the spindle