



# ENAPART



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## Megatron

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### BRAND'S PRODUCTS

Product	Description
<a href="#">100595</a>	Einwendelpotentiometer 372 R10K W 5% L 0,5%
<a href="#">103218</a>	Conductive plastic potentiometer
<a href="#">MMR10 11 R5K W15% L2%</a>	linear potentiometer
<a href="#">MP20 R10K W15% L1%</a>	Conductive plastic potentiometer
<a href="#">372 2x5K</a>	16/05 372 (2x5K potansiyometre)
<a href="#">4610 R1K W1% L0.3% CCW</a>	
<a href="#">102294</a>	POTENTIOMETER
<a href="#">4610 R5K RA W5% L0.3%</a>	potentiometer
<a href="#">MMR10 11 R5K W15% L1%</a>	Transducer
<a href="#">Model: MP20 R1K W15% L1%</a>	
<a href="#">CLP20 50 R10K W10% L0.3%</a>	Potentiometric displacement sensor
<a href="#">POT. HH 2110 - 10 KOHMS</a>	
<a href="#">Model: MD2210 R10K G W5% L0.25%</a>	Wired multi-filament potentiometer
<a href="#">MD 2210 R5K KA W G W5% L0.25%</a>	Wire multi-turn potentiometer
<a href="#">115170</a>	potentiometer
<a href="#">MD3210 R10K KA S W5% L0.25%</a>	potentiometer
<a href="#">MMR10 8 R10K W15% L2%</a>	linear potentiometer
<a href="#">MP 22 - 5 KOHMS</a>	Precision Potentiometer
<a href="#">MP20/7347 / 9431030</a>	Sensor
<a href="#">P15P - MK 10K OHMS</a>	
<a href="#">P15P/S45 1K</a>	Potentiometer
<a href="#">P15PMK-10K</a>	potentiometer
<a href="#">POT 260 -2K OHMS-RA- 100387</a>	potentiometer
<a href="#">RC35 200 S R5K W20% L0.05%</a>	potentiometer
<a href="#">POT. IDR 20 - 1 KOHMS</a>	resistor
<a href="#">RP 20 R1K W3% L0.5%</a>	Potentiometer
<a href="#">POT. P15P/S31 - 4K7 OHMS</a>	P15P31-4K7 MARKING AX 2000
<a href="#">P15P30-1K</a>	1k resistor
<a href="#">P15P/S30 - 10K OHMS</a>	potentiometer
<a href="#">XKZA15-4K7-TC+ OEM code</a>	Potentiometer
<a href="#">POT. P15P/S30 - 4K7 OHMS</a>	P15P30-4K7 MARKING AX 2000
<a href="#">EDCT 50 S 2410</a>	Inductive Linear Transducer
<a href="#">P15P31-4K7 AXE 2000</a>	P15P/S31 - 4K7 OHMS
<a href="#">MDCT - 50 - S - 2424 (24V / 20..4mA)</a>	CAPTEUR
<a href="#">Model: P15P30-4K7</a>	Potentiometer
<a href="#">P15P/S31 - 4K7</a>	Potentiometer

Product	Description
<a href="#">103305</a>	
<a href="#">MRL C 20</a>	Optical manual adjuster
<a href="#">101099</a>	Hybrid Potentiometer
<a href="#">358465</a>	Potentiometer
<a href="#">MD2210 R5K G W5% L0.25%</a>	rotary potentiometer
<a href="#">POT. P15P/S30 - 10K OHMS</a>	Potentiometer
<a href="#">P15P30-10K</a>	Potentiometer
<a href="#">SMT 10/10 R10K W3% L0.25%</a>	Draht-Mehrwendel Potentiometer
<a href="#">P15P30 - 10K OHMS</a>	Potentiometer
<a href="#">MDCT-20-K-2410</a>	
<a href="#">MM R 10 11 R1K W15% L1%</a>	Linear Sensor
<a href="#">MM R 10 11 R5K W10% L1%</a>	Linear Sensor
<a href="#">M101 B 100 5 B A16</a>	Sensor
<a href="#">P11P/S160 - 10K OHMS</a>	potentiometer
<a href="#">4610 R10K</a>	
<a href="#">CLPR20-30</a>	
<a href="#">RC20 200 G 1</a>	
<a href="#">AL 1710M R1K W5% L0.1% D</a>	
<a href="#">RC20 100 G 1 R4K W20% L0.1%</a>	
<a href="#">HHS1710</a>	
<a href="#">EVW 50 E</a>	GEL. ACHSE + PENDELLAGER
<a href="#">MMR10 11 R10K W15% L2%</a>	
<a href="#">MT46-5</a>	
<a href="#">123159</a>	
<a href="#">SP 6 500 5 B TTL</a>	
<a href="#">MOZ30 1000 24 BZ K</a>	
<a href="#">HH2105 R10K W5% L0.25%</a>	Potentiometer
<a href="#">HH2110</a>	
<a href="#">CLP21-50 R10K W10% L0.5%</a>	Potentiometric displacement sensor
<a href="#">RC20P 200 G/7081A</a>	Potentiometric Linear Transducer
<a href="#">Nr. 103254 Type MP 11 R10K</a>	Guideplastic Potentiometers
<a href="#">AC10/6040A R1K</a>	Multi-Turn Wire-Wound Potentiometer
<a href="#">AC10/6040A R10K</a>	Multi-Turn Wire-Wound Potentiometer
<a href="#">SPR18 S 50 R1K W10% L0.1% (114509)</a>	Potentiometric position sensor
<a href="#">SPR18 S 50 R5K W10% L0.1%</a>	Potentiometric Linear Transducer (Conductive Plastic)
<a href="#">SPR18 S 50 R10K W10% L0.1%</a>	Potentiometric Linear Transducer (Conductive Plastic)
<a href="#">CLPR20 30 R1K W10% L0.5%</a>	Potentiometric linear position sensor
<a href="#">MDCG 10K 2405</a>	
<a href="#">P15P135 - 10K</a>	
<a href="#">CLPR20-30 R10K W10% L0.5%</a>	Potentiometer
<a href="#">RC13 100 G 1 R4K W20% L0.1%</a>	
<a href="#">RC13-100-G-1</a>	POTENTIOMETRIC LIEENER RULER
<a href="#">CP22E-200</a>	single turn potentiometer
<a href="#">RP20 R200 W3% L0.5%</a>	Potentiometer
<a href="#">LMCR8-11 R5K ±15% L1%</a>	

Product	Description
<a href="#">LMC8-11 R10K ±15% L1%</a>	
<a href="#">LMCR8-11 R10K ±15% L1%</a>	
<a href="#">LMC8-11 R5K ±15% L1%</a>	
<a href="#">MCP50 R10K W5% L1%</a>	single-turn potentiometer
<a href="#">TRY20 - 3 5 1 1 3 1 0</a>	
<a href="#">RC13 150 G 1 W20% L0.05%</a>	Potentiometric Linear Transducer
<a href="#">4610 R5K W5% L0.3% CCW</a>	
<a href="#">MRXCT 25</a>	
<a href="#">P15P31-4K79</a>	
<a href="#">MDCT50 S 2424</a>	
<a href="#">AL1710 R10K W5% L0.25%</a>	wire multi-turn potentiometer
<a href="#">CLPR13 100 R10K W10% L0.3%</a>	linear sensor
<a href="#">XKZA-1618612-10K</a>	Potentiometer
<a href="#">POT 1K 370</a>	
<a href="#">SPR18 S 75 R5K W10 L0 1</a>	transducer
<a href="#">4605 R10K W5% L0.3%</a>	Draht-Mehrwendel Potentiometer
<a href="#">AL1910 R1K KA W5% L0.25%</a>	Potentiometer
<a href="#">RC35 300 K R5K W20% L0.05%</a>	Potentiometer
<a href="#">RP20, 500 Ohm</a>	Potentiometers
<a href="#">MCP50 R10K W5% L0.1%</a>	Potentiometer
<a href="#">AL1705</a>	potentiometer
<a href="#">M101B 100 5 B</a>	
<a href="#">Model: 372 5K</a>	Poti
<a href="#">370 1K Ohm</a>	
<a href="#">MT46-20</a>	
<a href="#">4620 R1K W5% L0.3%</a>	Potentiometer
<a href="#">MD2203 R10K KA W S</a>	
<a href="#">MD2203 R10K KA W G</a>	Precision Potentiometer
<a href="#">812 2 3111 P</a>	
<a href="#">RP19-R200-W3% L0.5%</a>	Potentiometer
<a href="#">4605</a>	Potentiometer
<a href="#">ETA25 6x22 2410 CW360 LA</a>	encoder
<a href="#">ERCK 05SPI 360</a>	SENSOR
<a href="#">ERCK 05SPI 360 CV0.3</a>	SENSOR
<a href="#">MAB22AH 12HS 0505 CCW360 CV0.3</a>	SENSOR
<a href="#">4610 R1K</a>	
<a href="#">MD2210 R5K KA G W5% L0.25%</a>	COMBINATION
<a href="#">MP21DM4</a>	Potentiometer
<a href="#">MCP30 R10K W10% L0.25%</a>	
<a href="#">MHP24 R10K W20% L2%</a>	
<a href="#">MBK-34-164.115</a>	
<a href="#">MM R 20/4719 R1K</a>	
<a href="#">Type : RP 20, 10 K-Ohm</a>	Potentiometer
<a href="#">SFPCP22/4714 R1K W5% L0.2%</a>	Potentiometer
<a href="#">MMR30 R2K</a>	potentiometric position sensor

Product	Description
<a href="#">MM R 10 11 R2K</a>	potentiometric position sensor
<a href="#">AC10 R10K W3% L0.2%</a>	
<a href="#">JH30H-ZU-3SR3G</a>	
<a href="#">R5K G</a>	Potentiometer
<a href="#">R5K S</a>	
<a href="#">MCD1710 R10K KA W5% L0.25%</a>	
<a href="#">MDCT20 K 1555</a>	
<a href="#">MP22 ,10K ohm //</a>	Precision Potentiometer
<a href="#">MP 22 R10K W5% L1%</a>	
<a href="#">MCD1710 R10K W5% L0.25%</a>	wire multi coil potentiometer
<a href="#">MP21 R1K W15% L1% DM4</a>	Poti
<a href="#">GPT-4454-V.24 DC/DC-RS232</a>	Front panel printer
<a href="#">Thermal Paper 113.5±0.5mm 80µm Ø60±0-1 Mint 25.4</a>	roller for panel printer
<a href="#">AL1910M R10K W5% L0.25%</a>	
<a href="#">XKDZ15-4K7-TC+</a>	Potentiometer
<a href="#">MTH-2763 ((USB / 9 à 40VDC))</a>	
<a href="#">MTH-2723 (RS232 / 9 à 40 VDC)</a>	
<a href="#">P15P/S30 - 4K7</a>	
<a href="#">P15PMK-4K7</a>	potentiometer
<a href="#">MT46-10</a>	
<a href="#">AL1903M IP R5K</a>	potentiometer
<a href="#">MMR10 11 R10K W15% L1%</a>	POTENTIOMETER
<a href="#">SW61</a>	mating plug
<a href="#">MT20HS-5 R10K ±5% L0.2%</a>	
<a href="#">MD 2210 R10K KA G W5% L0.25%</a>	potentiometer MULTITURN
<a href="#">RP20 R20K W3% L0.5%</a>	
<a href="#">POT. RP 20 - 500 OHMS W3% L 0.5%</a>	Precision potentiometer
<a href="#">MP20 R1K W15% L1%</a>	Conductive Plastic Potentiometer
<a href="#">MCD1710 R5K W5% L0.25%</a>	
<a href="#">SPR18 S 75</a>	Potentiometric Linear Transducer
<a href="#">SPR18 S 100</a>	Potentiometric Linear Transducer
<a href="#">BS375-15024-16312-370R5KRA</a>	
<a href="#">MM11 R10K W10% L1%</a>	Linear Potentiometer
<a href="#">MCD 1710 - 5 KOHMS</a>	
<a href="#">RP20 R200</a>	POTENTIOMETER
<a href="#">MDCT5-S-2410</a>	POSITION TRANSDUCER
<a href="#">MMR 20</a>	
<a href="#">POT. RP 19 - 200 OHMS</a>	POTENTIOMETER
<a href="#">OMS2-50-S-2411</a>	
<a href="#">MP20 ±15% ±0.25%</a>	steering potentiometer
<a href="#">MP 20 (standard version) ± 15% ± 1%</a>	steering potentiometer
<a href="#">MD2210-10K</a>	Pot Meter
<a href="#">MP 22 - 10 KOHMS</a>	Precision Potentiometer
<a href="#">AL2520/4688</a>	
<a href="#">VA01.00112</a>	

Product	Description
<a href="#">1672.80012</a>	
<a href="#">1672.80222</a>	
<a href="#">1672.80020</a>	
<a href="#">1672.80003</a>	
<a href="#">SPM 6x20.3 0500 5 BZ TTL</a>	
<a href="#">RP19 DM4</a>	
<a href="#">P15P30-2K2</a>	potentiometer
<a href="#">POT. MMR 10-11 - 5 KOHMS - LIN.±2%</a>	
<a href="#">PRVV9025PE</a>	POTENTIOMETER
<a href="#">MMR10 11 R1K W15% L2%</a>	potentiometer linear transducer ( conductive plastic )
<a href="#">IMA2 R 24V 4-20mA</a>	Amplifier for potentiometers
<a href="#">MP20 5KΩ ±15% L.±0.25%</a>	potentiometer
<a href="#">PRVV9035PE</a>	POTENTIOMETER
<a href="#">MP20 5KΩ ±15% L.±1%</a>	potentiometer
<a href="#">SPR18 S 50 R1K W10% L0.1%</a>	LINEER POT
<a href="#">4620 R100 W5% L0.3%</a>	precision potentiometer
<a href="#">115169</a>	Potentiometer
<a href="#">RC13 75 G 1</a>	
<a href="#">P11R-1K</a>	potentiometer
<a href="#">POT. RP 19 - 2 KOHMS ±3% - L.±0.5%</a>	potentiometer
<a href="#">OMS2 450 S 2442</a>	Sensor
<a href="#">POT. RP 20 - 1 KOHMS ±3% - L.±0.5%</a>	potentiometer 200 OHM 3W W3% L 0.5%
<a href="#">RC13P 50 G IP54</a>	Linear Potentiometer
<a href="#">AL1710M R1K W5% L0.25% D</a>	potentiometer
<a href="#">120199</a>	Guideplastic Potentiometers
<a href="#">RP19 R1K W3% L0.5%</a>	
<a href="#">POT. RP 19 - 1 KOHMS - STANDARD ± 3% LIN. ± 0.5%</a>	
<a href="#">MMS33-SV-600</a>	
<a href="#">POT. MMR 10-11 - 5 KOHMS - MEILLEURE LIN.±1%</a>	
<a href="#">POT. MP 11 - 10 KOHMS</a>	
<a href="#">POT. MP 20 / 6509A - 10 KOHMS</a>	potentiometer
<a href="#">MP20 R5K W15% L1%</a>	Potentiometer
<a href="#">POT. MP 20 - 5 KOHMS - STANDARD ±15% - LIN.±1%</a>	potentiometer
<a href="#">RP19 R1K W3% L0.5% DM4mm</a>	
<a href="#">POT. RC 13 - 100 - G</a>	
<a href="#">AL1710M R1K W5% L0.1%</a>	potentiometer
<a href="#">POT. AL 1710 - 1 KOHMS +/-5% - L. +/-0.1%</a>	
<a href="#">RC13 150 G W20% L0.05%</a>	
<a href="#">ETA25 6X22 2410 CW360 F0.15B</a>	encoder
<a href="#">POT. CI 18 - 50 K</a>	
<a href="#">MAB22H 12 24 SSI CVR1</a>	encoder
<a href="#">support slider for MAB 22H</a>	support slider for encoder
<a href="#">POT. 372-x2 - 2 X 5K OHMS - 100629</a>	
<a href="#">CLPR21-50 R10K W10% L0.5%</a>	POTENTIOMETER
<a href="#">POT. MHP24 - 1 KOHMS ±20% - L.±2%</a>	

Product	Description
<a href="#">MCP22/R10K/W10%/L0.2%</a>	POTENCIOMETER
<a href="#">AL1701M</a>	
<a href="#">AL 1710M - 5 KOHMS - ±5% - L.±0.25%</a>	POTENTIOMETER
<a href="#">MCD1710M R0K</a>	
<a href="#">ETS25 6x22 05SPI F0.15B</a>	Sensor
<a href="#">RC35 500 S</a>	
<a href="#">134488</a>	magnetostrictive position sensor
<a href="#">134575</a>	POSITION SENSOR
<a href="#">134576</a>	POSITION SENSOR
<a href="#">110767</a>	
<a href="#">POT. MP 20 - 10 KOHMS ±15% - L.±1%</a>	
<a href="#">SPR18 S 25 R1K</a>	Linear Sensors
<a href="#">260-RA-A50-1K</a>	
<a href="#">HHS1710/7809 ]</a>	
<a href="#">AL 1705 M - 1 KOHMS - ±5% - L.±0.25%</a>	POTENTIOMETER
<a href="#">851 - 2 1 1 1 1</a>	
<a href="#">4605 R5K W5% L0.3%</a>	
<a href="#">MOZ30 500 24 BZ K</a>	Encoder
<a href="#">372 - 5K OHMS - 100625</a>	Potentiometer
<a href="#">MD2210 R10K KA W S W5% L0.15%</a>	
<a href="#">PRVV9020PE</a>	POTENTIOMETER
<a href="#">RP 23 R20K ±3% L±0.3% CT</a>	Potentiometer
<a href="#">MD 2203/7083 - 10 KOHMS - KA - W - G</a>	potentiometer
<a href="#">RP 22 - 10 KOHMS - DM 6.35</a>	
<a href="#">101852/ AL 1705M R10K W5% L0.25%</a>	Wire multi-coil potentiometer
<a href="#">EDCT 10 S 2410</a>	
<a href="#">P 19 - 2 KOHMS - D</a>	potentiometer
<a href="#">SPR 18 - K - 25 - 5 KOHMS</a>	potentiometer
<a href="#">MD3210 R5K KA G W5% L0.25%</a>	
<a href="#">RP 20 - 200 OHMS</a>	potentiometer
<a href="#">TRY14 - 271.D13.01</a>	joystick
<a href="#">POT. MM 30 - 5 KOHMS - STANDARD</a>	potentiometer
<a href="#">RC35-100-S-R5K-W20%-LO.05%</a>	
<a href="#">EVT-10</a>	
<a href="#">TRY 14 - 271.A13.01</a>	Joystick
<a href="#">SMTP 10/10</a>	potentiometer
<a href="#">HH 2110 - 1 KOHMS</a>	
<a href="#">POT. 260 - 10K OHMS - RA -( 100376.)</a>	Oil filled single turn wire potentiometer
<a href="#">HH2105 R5k W5% L0.25%</a>	
<a href="#">MP21 R5K W15% L1%</a>	
<a href="#">SMTP 10/5 R2K W3% L0.3%</a>	
<a href="#">CLPR21-50-R1K-W10%-L05%</a>	
<a href="#">POT. MMR 30 - 10 KOHMS - STANDARD</a>	sensor
<a href="#">129802</a>	Connection cable TRY100
<a href="#">129726</a>	JOISTIK TRY100 5 5 1A111

Product	Description
<a href="#">HH2110 R5K W5% L0.25%</a>	Precision Potentiometer
<a href="#">Model: CLPR13 50 R10K W10% L0.5%</a>	
<a href="#">POT. RPS 50 - 1 KOHMS</a>	potentiometer
<a href="#">211033</a>	
<a href="#">RPS 50 R1K W3% L0.3% (108361)</a>	
<a href="#">MCP 30 R5K W10% L0.25%</a>	potentiometer
<a href="#">260RA-2K</a>	
<a href="#">MHP32/7417 R10K W20% L2%</a>	Potentiometer
<a href="#">AL1910M R1K KA W5% L0.25%</a>	
<a href="#">AL1910M R1K W5% L0.25%</a>	
<a href="#">POT. AL 1910 M - 1 KOHMS - KA</a>	
<a href="#">POT. MP 20 - 1 KOHMS</a>	
<a href="#">P15P30-10K 11777A/0513</a>	
<a href="#">POT. AL 910 - 2 KOHMS - ##</a>	potentiometer
<a href="#">MD 2210 R10K G W5% L0.15%</a>	Wired multi-filament potentiometer
<a href="#">HTA36 S6X16.5 2442 CW 360 -M12</a>	CODER
<a href="#">MP20</a>	
<a href="#">COMBINAISON MCD 1710M - 5 KOHMS W5% L0.15%</a>	
<a href="#">MDCG100-K-2442</a>	Inductive Linear Transducer
<a href="#">POT. MBX 100 - R5 KOHMS</a>	
<a href="#">CODEUR ETS25K - 05SPI - F0.15</a>	CODER
<a href="#">4610 - 5 KOHMS</a>	
<a href="#">370 - 2 x 5K</a>	Potentiometer
<a href="#">POT. MP 21 - 1 KOHMS</a>	Conductive Plastic Potentiometer
<a href="#">AL1910 R10K W5% L0.25%</a>	Multi-turn wound potentiometer
<a href="#">P15P/S32-10K</a>	Potentiometer model P15P
<a href="#">POT. AL 1910 M - 10 KOHMS ±5% L.±0.25%</a>	
<a href="#">MT46S</a>	Multi-Turn Potentiometer
<a href="#">POT. 46HDS20</a>	
<a href="#">4605 - 5 KOHMS</a>	
<a href="#">4610/4799 R10K Art-No.: 106778</a>	
<a href="#">MDCG50-K-2410</a>	Potentiometer
<a href="#">MDCT10-S-2410/6438</a>	Sensor
<a href="#">MCD1710M R10K W5% L0.15%</a>	
<a href="#">AL 1710M - 1K - D</a>	Potentiometer
<a href="#">RP19 10K Ohm</a>	Potentiometer
<a href="#">MMR 10-11 – 5 KOHMS (12.70mm)</a>	Potentiometer
<a href="#">MP 20 - 1 KOHMS</a>	Potentiometer
<a href="#">121907</a>	
<a href="#">MCD 1703M - 10 KOHMS -KA- W±5% - L.±0.25%</a>	
<a href="#">POT. AL 1710M - 1 KOHMS - L.±0.1%</a>	Potentiometer
<a href="#">POT. MM 10-15 - 5 KOHMS ± 15% LIN.±2%</a>	Potentiometer
<a href="#">AL2520</a>	
<a href="#">TRY14 261A1302</a>	
<a href="#">AL 1710M - 10 KOHMS ±5% - L.±0.15%</a>	POTENTIOMETER



Product	Description
<a href="#">EDCT 20 - S - 2410</a>	SENSOR
<a href="#">RC20 150 G K3 R6K W20% L0.05%</a>	
<a href="#">MCD 1705M - 10 KOHMS ±5% - L.±0.25%</a>	
<a href="#">MCD 1710M - 10 KOHMS ±5% - LIN.±0.15%</a>	
<a href="#">MCD 1705M - 5 KOHMS ±5% - L.±0.25%</a>	
<a href="#">MCD 1710M - 10 KOHMS ±5% - LIN.±0.15% - KA</a>	
<a href="#">POT. MSL 38 - 300 MM - R5K</a>	linear potentiometer
<a href="#">POT. MSL 38 - 300 - R5K</a>	Linear potentiometer
<a href="#">MCF</a>	
<a href="#">HSM22S</a>	Encoder
<a href="#">P15P32-4K7</a>	potentiometer
<a href="#">MP1545-AS</a>	Potentiometer
<a href="#">MBK34-174.115</a>	
<a href="#">MODULE SPACEMOUSE - INTERFACE USB</a>	
<a href="#">MM R 10 8 R5K W15% L2%</a>	
<a href="#">POT. MM 30 - 20 KOHMS - STANDARD</a>	sensor
<a href="#">MP22CT</a>	
<a href="#">AL1705M R10K W5% L0.25%</a>	
<a href="#">POT. P15P - 1K OHMS</a>	
<a href="#">HTA36 S PM 6x16.5 2442 PG</a>	
<a href="#">4610 R10K W5% L0.3%</a>	
<a href="#">HTA36PM S 6x16,5 2442 D PG</a>	
<a href="#">RC35 200 S R5K W20% L0.05% IP67</a>	Displacement meter,
<a href="#">MVR - 30VDC POWER SUPPLY - 0-10V OUTPUT</a>	Amplifier for displacement meter
<a href="#">4610 - 10 KOHMS</a>	
<a href="#">RC20 100 G S R4K W20% L0.1% IP67</a>	
<a href="#">RC20 100 M S R4K W20% L0.1% IP67</a>	
<a href="#">MP 20 B - 1KOHMS ±15% Lin.±1%</a>	potenciometer
<a href="#">MP20 R1K W15% L1% B</a>	
<a href="#">POT. P15P/S135 - 10K OHMS</a>	
<a href="#">AL 1910M - 10 KOHMS ±5% - L.±0.15%</a>	POTENTIOMETER
<a href="#">RP23 R10K W3% L0.3%</a>	
<a href="#">AC10D</a>	
<a href="#">POT. MP20/ABC/T301B/4 R10K</a>	
<a href="#">4610 R5K</a>	
<a href="#">POT. 4610 - 5 KOHMS</a>	
<a href="#">SFCP22/7335</a>	
<a href="#">MCF 6MM</a>	
<a href="#">MDCT - 50 - S - 2442 LIN.±0.25%</a>	SENSOR
<a href="#">ISDT 50 S 2424</a>	
<a href="#">ETA25 6x22 2442 CW 360 F0.15B</a>	
<a href="#">ETA25 6x22 2442 CW 360 LA</a>	
<a href="#">RC13 75 G W20% L0.1%</a>	Potentiometric position sensor
<a href="#">1672.81054</a>	Potentiometer
<a href="#">POT. RP 20 - 200 OHMS +/-3% Lin.+/-0.5%</a>	

Product	Description
<a href="#">TRY 100 // 3514351 (IP55)</a>	Joystick
<a href="#">POT.AL 1705M R10K W5% L0,25%</a>	
<a href="#">RP19 R10K W3% L0,5% A36 D</a>	Potentiometer
<a href="#">POT. RP 20 - 5 KOHMS</a>	
<a href="#">103319 / RP20 R5K W3% L0,5%</a>	
<a href="#">KT1403 K 1KN 2410 D</a>	SENSOR
<a href="#">TRY13M 0 1 1 1 S</a>	joystick
<a href="#">MS 30-0-TTL</a>	SENSOR
<a href="#">131034</a>	joystick
<a href="#">POT. MP 20 - 1 KOHMS ±15%</a>	
<a href="#">211124</a>	
<a href="#">103282 / RP 19 R2K W3% L0,5%</a>	
<a href="#">TRY1003514111 - 129534</a>	
<a href="#">AL17 03MR1K W5% L0,25% (101811)</a>	
<a href="#">116066</a>	
<a href="#">MDCL 100 K 15 55</a>	Inductive Linear Transducer (with electronics)
<a href="#">POT. RP 20 - 10 KOHMS - B</a>	Potentiometer
<a href="#">PEGS-M3-15-B</a>	separator
<a href="#">PA020007</a>	POTENTIOMETER PRVV9025PE WITH SUPPORT
<a href="#">PFB9067A0103023</a>	LIMIT SWITCH AT FOX SPEED
<a href="#">MDCT-10-S-2410/8037</a>	inductive sensor
<a href="#">POT. OF5010 10K RA W5% L 0,3%</a>	
<a href="#">POT. P15P - 4K7 OHMS</a>	
<a href="#">ETA25 6x22 2410 CW360 D LA</a>	
<a href="#">AL 910 R2K W3% L0,25% A17,4 DM2,3 B</a>	
<a href="#">HTA36 S 6 x 16,5 2442 CW060 M12/8143</a>	
<a href="#">107724</a>	Potentiometer