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MegatronoPduruku

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rtBscnePBerPhirce

rtBscn	bed reo s
K1 059 H37 27R%8	Elektromagnetische %leichstrombremse
%RMxP5	%leichrichter
%RMxAP56	%leichrichter
%RMTxR(77x(17	Elektromagnetische %leichstrombremse
K)D 051	Elektromagnetische %leichstrombremse
%RMTxK4x577	Elektromagnetische %leichstrombremse
%RMxAR36	%leichrichter
%RMTxR(77x57C	Elektromagnetische %leichstrombremse
DRMTxAN3x377x093	Elektromagnetische Drehstrombremse
DRMTxT(57x377	Elektromagnetische Drehstrombremse
K : 2%RMTxK:x(778	
K(2%RMTxK(x538	Elektromagnetische %leichstrombremse
R (95 2%RMTxR(95x(778	Elektromagnetische DNxMremse
DRMTxANCA377	Elektromagnetische Mremse
K3 093 2%RMTxK3x(77x0938	Elektromagnetische Rcheibenbremsen
T-PES RH (77	Mremse
TGp Temporiti T 17	
P5 TGp M	Elektromagnetische %leichstrombremse
%RMTxK9x53	Elektromagnetische %leichstrombremse
bolt for RH(77	
RH)7 2%RMTxRH)7x(778	Elektromagnetische %leichstrombremse
K 1D 059H37	Elektromagnetische %leichstrombremse
MR(Elektromagnetische %leichstrombremse
%RMxR56	Halbwellengleichrichter mit Kabel
K4D	Elektromagnetische %leichstrombremse
AN(2(5mm8	Elektromagnetische Drehstrombremse
RH (77, 7R% 2ohne !Qgel8	Elektromagnetische %leichstrombremse
%RMTxK1xDIRNx059	Mremsscheibe
R17	Elektromagnetische %leichstrombremse
RH(5	Mremse
K9 U 53	ELEKT6OXA%çETIRNHE RNHEIMEçM6EXRE
Nod. R17	Mremmsgruppe
%RMxAR3	Halbwellengleichrichter TGp AR3
%RMxAP36	
DRMTxT(77x377	
K1 059	Elektromagnetische %leichstrombremse

Produkt	Beschreibung
Type : RP 20_10 K-Ohm	Potentiometer
SFCP22/4714 R1K W5% L0.2%	Potentiometer
MMR30 R2K	Potentiometrischer Wegsensor
POT. MMR 10-11 - 2 KOHMS ±10% - L.±0.5%	Potentiometrischer Wegsensor
AC10 R10K W3% L0.2%	
JH30H-ZU-3SR3G	
R5K G	Potentiometer
R5K S	
MCD1710 R10K KA W5% L0.25%	
MDCT20 K 1555	
MP22_10K ohm //	Präzisions-Potentiometer
MP 22 R10K W5% L1% / 103184	Leitplastik Potentiometer
MCD1710 R10K W5% L0.25%	Draht-Mehrwendel Potentiometer
GPT-4454-V.24 DC/DC-RS232	Frontplatte Drucker
Thermal Paper 113.5±0.5mm 80µm Ø60±0-1 Mint 25.4	Walze für Verkleidungsdrucker
AL1910M R10K W5% L0.25%	
XKDZ15-4K7-TC+	Potentiometer
MTH-2763 ((USB / 9 à 40VDC))	
MTH-2723 (RS232 / 9 à 40 VDC)	
P15P/S30 - 4K7	
P15PMK-4K7	Potentiometer
MT46-10	
AL1903M IP R5K	Potentiometer
MMR10 11 R10K W15% L1%	POTENTIOMETER
SW61	Gegenstecker
MT20HS-5 R10K ±5% L0.2%	
MD 2210 R10K KA G W5% L0.25%	Potentiometer MULTI
RP20 R20K W3% L0.5%	
POT. RP 20 - 500 OHMS W3% L 0.5%	Präzisions-Potentiometer
MP20 R1K W15% L1%	Konduktives Kunststoff-Poten
MCD1710 R5K W5% L0.25%	
SPR18 S 75	Potentiometrischen Linear Transducer
SPR18 S 100	Potentiometrischen Linear Transducer
BS375-15024-16312-370R5KRA	
MM11 R10K W10% L1%	Linearpotentiometer
MCD 1710 - 5 KOHMS	
RP20 R200	POTENTIOMETER
MDCT5-S-2410	POSITION TRANSDUCER
MMR 20	
POT. RP 19 - 200 OHMS	POTENTIOMETER
OMS2-50-S-2411	
MP20 ±15% ±0.25%	Lenkpotentiometer
MP 20 (standard version) ± 15% ± 1%	Lenkpotentiometer
MD2210-10K	Pot Meter
MP 22 - 10 KOHMS	Präzisionspotentiometer

Produkt	Beschreibung
POT. AL 2520 / 4688 - 5 KOHMS	
VA01.00112	
1672.80012	
1672.80222	
1672.80020	
1672.80003	
SPM 6x20,3 0500 5 BZ TTL / 134057	
RP19 DM4	
POT. P15P/S30 - 2K2 OHMS	Potentiometer
POT. MMR 10-11 - 5 KOHMS - LIN.±2%	
PRVV9025PE	POTENTIOMETER
MMR10 11 R1K W15% L2%	Potentiometer-Linearwandler (leitfähiger Kunststoff)
IMA2 R 24V 4-20mA	Verstärker für Potentiometer
POT. MP 20 - 5 KOHMS ±15% - LINEARITE SPECIALE ±0.25%	Potentiometer
PRVV9035PE	POTENTIOMETER
MP20 5KΩ ±15% L.±1%	Potentiometer
SPR18 S 50 R1K W10% L0.1%	LINEER TOPF
4620 R100 W5% L0.3%	Präzisionspotentiometer
115169	Potentiometer
RC13 75 G 1	
P11R-1K	Potentiometer
POT. RP 19 - 2 KOHMS ±3% - L.±0.5%	Potentiometer
OMS2 450 S 2442	Fühler
POT. RP 20 - 1 KOHMS ±3% - L.±0.5%	potentiometer 200 OHM 3W W3% L 0.5%
RC13P 50 G IP54	Linearpotentiometer
AL1710M R1K W5% L0.25% D	Potentiometer
120199	Leitplastik Potentiometer
RP19 R1K W3% L0.5%	
POT. RP 19 - 1 KOHMS - STANDARD ± 3% LIN. ± 0.5%	
MMS33-SV-600	
POT. MMR 10-11 - 5 KOHMS - MEILLEURE LIN.±1%	
POT. MP 11 - 10 KOHMS	
POT. MP 20 / 6509A - 10 KOHMS	Potentiometer
MP20 R5K W15% L1%	Potentiometer
POT. MP 20 - 5 KOHMS - STANDARD ±15% - LIN.±1%	Potentiometer
RP19 R1K W3% L0.5% DM4mm	
POT. RC 13 - 100 - G	
AL1710M R1K W5% L0.1%	Potentiometer
POT. AL 1710 - 1 KOHMS +/-5% - L. +/-0.1%	
RC13 150 G W20% L0.05%	
ETA25 6X22 2410 CW360 F0,15B	Encoder
CI 18 - 50 K	
MAB22H 12 24 SSI CVR1	Encoder
support slider for MAB 22H	unterstützt Schieberegler für Encoder

Produkt	Beschreibung
POT. 372-x2 - 2 X 5K OHMS - 100629	
CLPR21-50 R10K W10% L0.5%	POTENTIOMETER
POT. MHP24 - 1 KOHMS ±20% - L.±2%	
MCP22/R10K/W10%/L0,2%	POTENZIOMETER
AL1701M	
AL 1710M - 5 KOHMS - ±5% - L.±0.25%	POTENTIOMETER
MCD1710M R0K	
ETS25 6x22 05SPI F0.15B	Sensor
RC35 500 S	
134488	Magnetostriktiver Wegsensor
134575	POSITIONSGEBER
134576	POSITIONSGEBER
110767	
POT. MP 20 - 10 KOHMS ±15% - L.±1%	
SPR18 S 25 R1K	Lineare Sensoren
260-RA-A50-1K	
HHS1710/7809 	
AL 1705 M - 1 KOHMS - ±5% - L.±0.25%	POTENTIOMETER
851 - 2 1 1 1 1	
4605 R5K W5% L0.3%	
MOZ30 500 24 BZ K	Kodierer
372 - 5K OHMS - 100625	Potentiometer
MD2210 R10K KA W S W5% L0.15%	
PRVV9020PE	POTENTIOMETER
RP 23 R20K ±3% L±0.3% CT	Potentiometer
MD 2203/7083 - 10 KOHMS - KA - W - G	Potentiometer
RP 22 - 10 KOHMS - DM 6.35	
POT. AL 1705 M - 10 KOHMS +/-5% - L.0.25%	Draht-Mehrwendel Potentiometer
EDCT 10 S 2410	
P 19 - 2 KOHMS - D	Potentiometer
SPR 18 - K - 25 - 5 KOHMS	Potentiometer
MD3210 R5K KA G W5% L0.25%	
RP 20 - 200 OHMS	Potentiometer
TRY14 - 271.D13.01	Joystick
POT. MM 30 - 5 KOHMS - STANDARD	Potentiometer
RC35-100-S-R5K-W20%-LQ.05%	
EVT-10	
TRY 14 - 271.A13.01	Joystick
SMTP 10/10	Potentiometer
HH 2110 - 1 KOHMS	
POT. 260 - 10K OHMS - RA -(100376.)	Ölgefülltes Eindrund-Drahtpotentiometer
HH2105 R5k W5% L0.25%	
MP21 R5K W15% L1%	
SMTP 10/5 R2K W3% L0.3%	
CLPR21-50-R1K-W10%-L05%	

Produkt	Beschreibung
POT. MMR 30 - 10 KOHMS - STANDARD	Sensor
129802	Verbindungskabel TRY100
129726	JOISTIK TRY100 5 5 1A111
HH 2110 - 5 KOHMS ±5% - L.0.25% Model: CLPR13 50 R10K W10% L0.5%	Präzisions-Potentiometer
POT. RPS 50 - 1 KOHMS	Potentiometer
211033	
RPS 50 R1K W3% L0,3% (108361)	
MCP 30 R5K W10% L0.25%	Potentiometer
260RA-2K	
MHP32/7417 R10K W20% L2%	Potentiometer
AL1910M R1K KA W5% L0.25%	
AL1910M R1K W5% L0.25%	
POT. AL 1910 M - 1 KOHMS - KA	
POT. MP 20 - 1 KOHMS	
P15P30-10K 11777A/0513	
POT. AL 910 - 2 KOHMS - ##	Potentiometer
MD 2210 R10K G W5% L0,15%	Draht-Mehrwendel Potentiometer
HTA36 S6X16.5 2442 CW 360 -M12	KODIERER
MP20 R1K ±15% L1%	
COMBINAISON MCD 1710M - 5 KOHMS W5% L0,15%	
MDCG100-K-2442	Induktiver linearer Wandler
POT. MBX 100 - R5 KOHMS	
CODEUR ETS25K - 05SPI - F0.15	PROGRAMMIERER
4610 - 5 KOHMS	
370 - 2 x 5K	Potentiometer
POT. MP 21 - 1 KOHMS	Potentiometer aus leitfähigem Kunststoff
AL1910 R10K W5% L0,25%	Wicklungspotentiometer mit mehreren Drehungen
P15P/S32-10K	Potentiometer Modell P15P
POT. AL 1910 M - 10 KOHMS ±5% L.±0.25%	
MT46S	Potentiometer mit mehreren Drehungen
POT. 46HDS20	
4605 - 5 KOHMS	
4610/4799 R10K Art-No.: 106778	
MDCG50-K-2410	Potentiometer
MDCT10-S-2410/6438	
MCD1710M R10K W5% L0,15%	
AL 1710M - 1K - D	Potentiometer
RP19 10K Ohm	Potentiometer
MMR 10-11 - 5 KOHMS (12,70mm)	Potentiometer
MP 20 - 1 KOHMS	Potentiometer
121907	
MCD 1703M - 10 KOHMS -KA- W±5% - L.±0.25%	
POT. AL 1710M - 1 KOHMS - L.±0.1%	Potentiometer
POT. MM 10-15 - 5 KOHMS ± 15% LIN.±2%	Potentiometer

Produkt	Beschreibung
AL2520	
TRY14 261A1302	
AL 1710M - 10 KOHMS ±5% - L.±0.15%	POTENTIOMETER
EDCT 20 - S - 2410	SENSOR
RC20 150 G K3 R6K W20% L0.05%	
MCD 1705M - 10 KOHMS ±5% - L.±0.25%	
MCD 1710M - 10 KOHMS ±5% - LIN.±0.15%	
MCD 1705M - 5 KOHMS ±5% - L.±0.25%	
MCD 1710M - 10 KOHMS ±5% - LIN.±0.15% - KA	
POT. MSL 38 - 300 MM - R5K	lineares Potentiometer
POT. MSL 38 - 300 - R5K	Lineares Potentiometer
MCF	
HSM22S	Kodierer
P15P32-4K7	Potentiometer
MP1545-AS	Potentiometer
MBK34-174.115	
MODULE SPACEMOUSE - INTERFACE USB	
MM R 10 8 R5K W15% L2%	
POT. MM 30 - 20 KOHMS - STANDARD	Sensor
MP22CT	
AL1705M R10K W5% L0.25%	
POT. P15P - 1K OHMS	
HTA36 S PM 6x16.5 2442 PG	
4610 R10K W5% L0.3%	
HTA36PM S 6x16.5 2442 D PG	
RC35 200 S R5K W20% L0.05% IP67	
MVR - 30VDC POWER SUPPLY - 0-10V OUTPUT	
4610 - 10 KOHMS	
RC20 100 G S R4K W20% L0.1% IP67	
RC20 100 M S R4K W20% L0.1% IP67	
MP 20 B - 1KOHMS ±15% Lin.±1%	Potenziometer
MP20 R1K W15% L1% B	
POT. P15P/S135 - 10K OHMS	
AL 1910M - 10 KOHMS ±5% - L.±0.15%	POTENTIOMETER
RP23 R10K W3% L0.3%	
AC10D	
POT. MP20/ABC/T301B/4 R10K	
4610 R5K	
POT. 4610 - 5 KOHMS	
SFCP22/7335	
MCF 6MM	
MDCT - 50 - S - 2442 LIN.±0.25%	SENSOR
ETA25 6x22 2442 CW 360 F0.15B	
ETA25 6x22 2442 CW 360 LA	
RC13 75 G W20% L0.1%	Potentiometrischer Positionssensor

Produkt	Beschreibung
1672.81054	Potentiometer
POT. RP 20 - 200 OHMS +/-3% Lin.+/-0,5%	
TRY 100 // 3514351 (IP55)	Joystick
POT.AL 1705M R10K W5% L0,25%	
RP19 R10K W3% L0,5% A36 D	Potentiometer
POT. RP 20 - 5 KOHMS	
103319 / RP20 R5K W3% L0,5%	
KT1403 K 1KN 2410 D	SENSOR
TRY13M 0 1 1 1 S	Joystick
MS 30-0-TTL	SENSOR
131034	Joystick
POT. MP 20 - 1 KOHMS ±15%	
211124	
103282 / RP 19 R2K W3% L0,5%	
TRY1003514111 - 129534	
AL17 03MR1K W5% L0,25% (101811)	
116066	
MDCL 100 K 15 55	Induktiver Linearwandler (mit Elektronik)
POT. RP 20 - 10 KOHMS - B	Potentiometer
PEGS-M3-15-B	Separator
PA020007	POTENTIOMETER PRVV9025PE MIT HALTERUNG
PFB9067A0103023	ENDSCHALTER BEI HÖCHSTGESCHWINDIGKEIT
MDCT-10-S-2410/8037	induktiver Sensor
POT. OF5010 10K RA W5% L 0.3%	
POT. P15P - 4K7 OHMS	
ETA25 6x22 2410 CW360 D LA	
AL 910 R2K W3% L0,25% A17,4 DM2,3 B	
HTA36 S 6 x 16,5 2442 CW060 M12/8143	
107724	Potentiometer
MR9101 W0.1 TK5 50R000	
131002	SpaceMouse-Modul
3DX-700048	Finger Joystick
POT. MM 11 - 10 KOHMS - LIN. +/-1%	
403869, ESS 1071-B3S	FLACHBANDKABELHALTE
ESS 1071-B3S	
POT. P15N/S24N - 1K OHMS	POTENTIOMETER
MPA-TH-114-60-1	
RC13-75-F	
S11 RA 5Kohm 3%	doppeltes Potentiometer
MD 2210 R10K KA W G W5% L0,15%	
EHI 713	
110906	STECKER
LP21 30 R10K W10% L0,5%	
RP 22 R5K W3% L0,3% / 103115	
MDCT 10-K-2442 S/N:823105	

Produkt	Beschreibung
FEMALE CONNECTOR SW 61 - (straight - waterproof IP67)	
136134	PROGRAMMIERBARES PRÄZISIONS-MEHRGANGPOTENTIOMETER
IMA2-R-24V-0-10V	
POT. MMR 10-11 - 10 KOHMS - LIN.±1%	
XKZA15-4K7 OHM	Potentiometer
RP 19 / 7641 - 200 OHMS	Potentiometer
ETA25PM6x222405R1.00B	
SFCP22 / 4714 - R1K	
SFCP22/4714 / Wid 1K +/- 5% / LIN +/-0,2% / DAT 9005	
AL1910M	
372-2X5K / 275476	
MCD 1710M R5K W5% L0,15% / 135573	
KM1506 K 2KN 0000	KRAFTSENSOR
MCD 1710M R10K KA W5% L0,15% / 135575	Drahtgewickeltes Potentiometer
GPT-4454-C32-USB/V24-DC5-DC24 (4.5-8. 5&10-36VDC) + COVER PCB	
POT. ALI 1703M 5 KOHMS W5% L0,25%	
POT. AL2005 5 KOHMS W3% L0,25%	
POT. AC 5 - 5 KOHMS L0,25%	
POT. ALI 1903M 5 KOHMS W5% L0,25%	
EDCT-50-S-2420	
AL 1705 M - 5 KOHMS	
POT MP 20 / 7002 - 10K OHMS	
POT. MCP 40 - 4 x 5 KOHMS W5% L0,2%	
EVT2	
EVTW 2	
RC13-100-G-W20%-L0,1%	
MDCT 5-K-1555 / 6453	
HTA25K 0505 CCW360 PG S	Encoder
MP 22 5K	
ETA25 6X22 0505 CW360 R1,00B	
HTA25K 0505 CW360 PGR S	
MP22 5K 5% - L.1%	
74339823	
POT. RC 13 - 150 - G - 1	
POT. MCP 50 - 1 KOHMS ±5% - LIN. ±0.05%	
PEG R-M4-40-C	
PEG R-M4-20-C	
PEG R-M4-10-C	
PEG S-M4-40-C	
PEG S-M4-20-C	
PEG S-M4-10-C	
TRY13M 1 0 1 5 2 S / 133590	
829-151.61K0.CT	Joystick-Controller

Produkt	Beschreibung
135030	
135027	
MP 20 R20K W15% L1% Art-No.: 116627	Leitplastik Potentiometer