

Rsf Elektronik



Rsf Elektronik - производит товары высокого качества, и имеет безупречную репутацию. Благодаря тому, что наша компания напрямую сотрудничает с фирмой-производителем, Вы сможете быстро получить товар по самой низкой цене. Если нужного товара, нет в списке, сообщите нам, и мы поможем Вам его найти.

ТОВАРЫ БРЕНДА

Продукт	Описание
081-05728601011 MSA 654 replaced by D22100005480 MSA 654.23 D2210	linear scale
081-9263990101 old-replaced by new MSA 650.23 82874308 A5121 A-5121	lineal encoder, typ MSA 665
AUSFUHRUNG WIE SER.-NR: 18-5093 8/5X BH4355040845, MSA371.63 KP C0T460212222	Längenmesssystem
D22100005480 MSA 654.23	Meßsystem MSA 654.23 lt. Datenblatt D2210 Intervall 20 µm; □ Genauigkeitsklasse ±10 µm/m; □ ohne Referenzmarke; □ Versorgung: +5 V; □ Ausgang: rechteckf. Signale 5 V; □ CC 054: K2, 2 m Kabel, Stecker L70; □ Meßlänge 152 mm;
D538D0199978 D627A99C3183	ruler counter
D649D00D0901 MEßSYSTEM MSA 650.24 LT. DATENBLATT D649D DG118	encoder
EH43507A4739 MSA 690.63-2	
INKREMENTALER DREHGEBER DG 151	
INKREMENTALES LÄNGENMEßSYSTEM ABTASTEINHEIT MSA654.24	
INKREMENTALES LÄNGENMEßSYSTEM ABTASTEINHEIT MSA654.24	INCREMENTAL ENCODER;POWER SUPPLY :5 V,+/- 5%;PULSE: 0.2 to 0.85 Vpp, GRATING PITCH:20 MICRO METER
INKREMENTALES LÄNGENMEßSYSTEM MSA665.B3	

Продукт	Описание
MEßSYSTEM MSA	
MEßSYSTEM MSA	
MEßSYSTEM MSA 373.65-0	msa 373.65-0
MEßSYSTEM MSA 650.24	
MEßSYSTEM MSA 650.24 (CODE : C0T460212229)	□ Meßsystem MSA 650.24 □ Intervall 40 µm □ Genauigkeitsklasse ±10 µm/m □ RI 02: mittig der Meßlänge □ Versorgung: +12 V □ Ausgang: rechteckf. Signale 12 V □ CC 122: K1, 3 m Kabel mit Metallgefll., Stecker L70 □ Meßlänge 520 mm
Meßsystem MSA 670.63	ML: 220 mm,VERSORGUNG: +5,INTERVALL: 20 um,RI-CODE: 07,KABELCODE: 311,SIGNAL: LD 5V,U:+5 V
MS 20	
MS 50.66 M	
MS 50.76M	
MS 50-25G	
MSA 555	
MSA 650.23 / C02360212237	(Encoder,grating pitch 20 µm; □ accuracy ±10 µm/m; □ RI 02: center of the measuring length; □ supply: +5 V; □ output: square wave signals 5 V; □ CC 122: K1, 3 m cable with braiding, conn. L70; □ measuring length 720 mm;)
MSA650.24 D649D00G2487	
MSA 650.63 (C0436G501405)	
MSA 654 A3	
MSA 654.23	
MSA 654.23 / CC 049	LINEARENCODER FORDIGITAL READOUT SYSTEM
MSA 654.23 / CC 054	LINEARENCODER FORDIGITAL READOUT SYSTEM
MSA 654.63	LINEAR ENCODER FORDIGITAL READOUT SYSTEM
MSA 654.A3	
MSA 665.A3	ruler
MSA 665.B3 (MSA 555)	
MSA 670.11	
MSA350.23-770MM	
MSA3726 ML1440	
MSA3726 ML928	
MSA-650.24 - 12V-130 MM	
MSA650.24 50 mm D649D00G2401	
MSA665ML130MM	
Type A5121	L=555 mm S=0,02 mm ruler
Z 720	DIGITAL READOUT SYSTEM
Z-530	digital read out for lathe 400mm - x,1500mm - y
MSA671.24 ML30	Thickness gauge
MSA 670.63 (Art. Nr. B043500C6625)	Meßsystem
MSA650.24 400 mm D649D00G24xx (24)	
MSA 650.24	
DG151 99002601K372	
MSA 871.03-0 KP 817379-01	

Продукт	Описание
MSA 350.63 C243592D1927	
MS 40.86-0 M 573992-15	
94198116 No: 028-0266210205 - Obsolete!!Replaced by "MSA 671.63"	
MSA 671.63 B14358341045	
D807E2499929	Meßsystem MSA 370.63
MSA 6506 obsolete, replacement MSA 650.63	
MS 50.66 M	Abtasteinheit
z735-p code 957599000m14 obsolete, replacement Z 300	digital display
Z 300	Positionsanzeige
Art. Nr. 532811-01	Einbaurahmen zum Einbau des Z300
998000232001	Adapterkabel für Z300
MSA 350	Encoder
MSA 555 Nr 68-158371 obsolete, replaced by MSA 665.B3	
MSA 665.B3	Messsystem
MSA 554ri I350	line
MSA 554 RI	Linear scanner
MSA 670.63 P	measuring scale
BE-SENSOR HS T3 OEM for ASM	Component sensor
MSA 670.63 P	Meßsystem
D638A14B7233	Meßsystem
Obsolete -MSA 6706 CODE: B04350757605-replaced by MSA 670.63	
MSA 670.63 (B04350757605)	
Meßsystem MSA 670.63 (Art. Nr. B043500C6643)	Meßsystem
MSA6502 Nr. 010-052537 04005 obsolete, replaced by MSA 650.23 K	
MSA 650.23 K	Meßsystem
BE0331461012	