



# ENAPART



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Produs	Descriere
<a href="#">EC-C12F-LK-I8-7</a>	Cablu asamblat
<a href="#">KIT xx59</a>	Dispozitiv anti-răsucire
<a href="#">HMCT13/4096GA-15-RM2</a>	Encoder absolut
<a href="#">ES58S12/BP-6-X0.2/S586G</a>	Encoder absolut
<a href="#">ES58S10/GY-10-L2</a>	Encoder absolut
<a href="#">SMRI5-L-1-500-R-L10-KJ</a>	senzor magnetic (incremental)
<a href="#">MRI/114Z-72-5-100</a>	inel magnetic
<a href="#">CK58-Y-100ZNF214RL10</a>	codificator incremental
<a href="#">SML-Y-2-100-I-L5</a>	senzor magnetic
<a href="#">ES58S12/GS-10-RM2/S625B</a>	CODIFICATOR
<a href="#">LKM-832</a>	rotire anti-rotire
<a href="#">C50-H-1024ZCU410/S702A</a>	CODIFICATOR
<a href="#">CK58-H-2500ZCU415RPL3</a>	codificator incremental
<a href="#">C60-H-1024ZCU415PL0,3/S630</a>	codificator incremental
<a href="#">CK58-Y-1000BND214R</a>	codificator incremental
<a href="#">C80-Y-1000ZNF225L5</a>	codificator incremental
<a href="#">I65-Y-60ZCPFR</a>	codificator incremental
<a href="#">C50-L-1000ZCU18L3/S541</a>	codificator incremental
<a href="#">EC-M10F-LK-A8-1</a>	Cablu
<a href="#">HS5814/GA-10-RP0,2</a>	
<a href="#">EM5812/4096GS-8-RM</a>	codificator absolut
<a href="#">SMA2-GG1-50-M0,5</a>	Senzor magnetic absolut
<a href="#">MS4110/180AI1-6-2RL2</a>	codificator absolut
<a href="#">C80-Y-360BNF225L5</a>	codificator incremental
<a href="#">CK58-H-1024ZCU415RL5</a>	Encoder incremental
<a href="#">MRI/141Z-90-5-120</a>	Inel magnetic
<a href="#">C59-H-250ZCU415PL4</a>	codificator incremental
<a href="#">IT65-H-8KBZCP4D/S506</a>	codificator incremental
<a href="#">IT65-Y-500BND1DRQ/S14</a>	Encoder incremental
<a href="#">IT65-Y-25BND1DRQ/S14</a>	Encoder incremental
<a href="#">ES5811/GY-10-R-X0,2</a>	Encoder absolut
<a href="#">ESC5812/GY-15-BZ0,2</a>	codificator absolut
<a href="#">I65-N-30BND2CR</a>	codificator incremental
<a href="#">SMB2-C-Y-2-10-0,5-5</a>	senzor magnetic incremental
<a href="#">C80-H-1024ZCU430PL0,2/S700</a>	codificator incremental
<a href="#">IT65P1000ZCP2CRQ/S44</a>	codificator incremental
<a href="#">C58-Y-400ZNF215PKL4</a>	Encoder incremental
<a href="#">CK59-V-1024ZCU115R</a>	Encoder incremental
<a href="#">IT65-Y-500ZND2CR-S3</a>	Encoder incremental
<a href="#">SME11-L-1-1-R-L7-H</a>	senzor magnetic incremental
<a href="#">I41-Y-600ZNF26RPL3</a>	CODIFICATOR INCREMENTAL
<a href="#">IT65-H-1024BCU4ERL3</a>	codificator incremental
<a href="#">IQ58S-H-PROGZCW411RL1/S252</a>	codificator incremental
<a href="#">C58R-H-1024ZCU414KL4</a>	Encodere incrementale (marca Lika)
<a href="#">C50-Y-1000BNF28</a>	Encodere incrementale

Produs	Descriere
<a href="#">I58-V-1024ZCZ112R</a>	Encoder incremental
<a href="#">C82-H-1024ZCU442L11</a>	Encodere incrementale
<a href="#">AS180/GY-10/S306</a>	Transmițător de valoare absolută
<a href="#">AMC36-16-12-BG2-06-PT-RL020</a>	Transmițător de valoare absolută
<a href="#">ESC58-08-00-GY2-15-PT-AZ002</a>	Transmițător de valoare absolută
<a href="#">SMA5-GA-100-2</a>	Senzor magnetic absolut
<a href="#">SMA5-GA-50-2</a>	Senzor magnetic absolut
<a href="#">SMA5-GA-5-2</a>	Senzor magnetic absolut
<a href="#">MTA5-1,5-50-1</a>	Bandă magnetică absolută
<a href="#">IF55-ROT-CB</a>	
<a href="#">AM5810/64AI1-6-R</a>	Transmițător de valoare absolută
<a href="#">CK58-H-2000ZCU415R</a>	codificator incremental
<a href="#">AS5814/CB-10</a>	Transmițător de valoare absolută
<a href="#">C80-H-1024ZCU430CL0,3/S604F</a>	Codificator incremental
<a href="#">C60-Y2-00200-BNF-15-ST-RL010/S244</a>	codificator
<a href="#">CK58-H4-00200-ZCU-15-ST-RL010</a>	codificator incremental
<a href="#">ES58-12-00-GY2-10-PT-RX002</a>	Transmițător de valoare absolută
<a href="#">IT65-L-1800ZCP2DR/S618 OEM</a>	Codificator incremental
<a href="#">LQC50H41024ZCU1 / C50-H4-01024-ZCU10-PK-D-RL010 ENC</a>	CODIFICATOR
<a href="#">LQKITLKM1787</a>	
<a href="#">EMC5812/4096BS-10-RL5</a>	emițător de valoare absolută
<a href="#">AM58-12-12-PB2-06-PT-R</a>	
<a href="#">MTA5-5,1-50-1</a>	Bandă magnetică flexibilă
<a href="#">IT65-H4-01024-BCU-10-PT-RL030/S523</a>	
<a href="#">ES58-11-00-GY2-10-PT-RX0,2</a>	
<a href="#">C81-L-4096ZCU132/S391A</a>	codificator
<a href="#">CK58-Y2-01500-BNF-15-PT-RL040/S176</a>	Encodificator
<a href="#">EXM58S-13-14-PT4-10-PT-A</a>	
<a href="#">AM58-10-06-AI12-06-PT-RM2</a>	
<a href="#">AS58-12-00-AI12-06-PT-RM2</a>	Codificator absolut
<a href="#">IT65-H4-00500-ZCP-08-PT-R</a>	
<a href="#">HS58S 18-FB-10</a>	
<a href="#">C50-Y2-01024-ZNF-06-PK-E-RL030/S270</a>	
<a href="#">C50-H4-01024-BCU-10-PK-E-RL010</a>	
<a href="#">C50-H4-01024-ZCU-10-PK-RL010</a>	
<a href="#">CK58-H4-00500-ZCP-15-ST-R</a>	Encodificator
<a href="#">EMC58-12-12-GS2-15-PT-D002</a>	Encodificator absolut
<a href="#">IT65-Y-1000ZND2CR/S88</a>	Encodificator
<a href="#">C80-Y-360BNF225L4</a>	codificator incremental
<a href="#">C50-Y2-00180-ZNF-08-PK-E-RL032/S322</a>	codificator incremental
<a href="#">EMC58-12-14-GA2-15-PT-RL050 ( EMC5812/16384GA-15-RL5)</a>	
<a href="#">ES5812/GY-10-RM2</a>	
<a href="#">C80-L1-02048-ZCU-30-ST-RL010</a>	codificator incremental
<a href="#">C50-H4-00600-ZCU-08-PKE-RL010</a>	
<a href="#">C50-H4-00600-ZCU-08-PK-E-RL010/S684</a>	Codificator incremental

Produs	Descriere
<a href="#">CK58-H-150ZCU41RL3/S521</a>	Encodificator
<a href="#">C80-Y2-00360-BNF-25-ST-RL040</a>	Encodificator
<a href="#">Repair kit for SME51-L-2-25-I-5-B</a>	Kit reparatii pentru SME51-L-2-25-I-5-B
<a href="#">SME51-V0212</a>	