

Spare parts: January 2012 to December 2012

Ver.: 01 January 2012

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General Electric 7500			Group: A 10	DKK
2	DDM1	44A 390 418 - G01	Diode decode matrix for MDI	850,00
5	SR241	44A 392 609 - G01	Command register storage	5500,00
10	SD 121	44A 391 771 - G01	Thumbwheel Driver	5340,00
15	IF 241	44A 390 406 - G01	Input filter 24 RG type	5000,00
20	OD 221 B	44A 390 410 - G01	Output driver	5000,00
25	AFE 1	44A 391 716 - G01	Axis feedback excitation and ws	5950,00
30	AFE 2	44A 391 714 - G01	Axis feedback excitation	4200,00
35	DIN2-B	44A 391 776 - G01	Data input from tapereader	4900,00
40	DIC2-B	44A 392 603 - G01		5950,00
42	LAS2	44A 391 786 - G01		6250,00
45	LAS3B	44A 391 787 - G02		6100,00
50	LAS5	44A 392 615 - G01		6340,00
52	LOD31	44A 391 782 - G01	Numberdisplay (Complete)	5500,00
55	ROS2	44A 391 774 - G01		5600,00
60	ROS3	44A 392 613 - G01		6400,00
65	SN1	44A 391 780 - G01		4500,00
70	MF2-A	44A 391 777 - G02		5950,00
75	MDI1A	44A 391 775 - G01		1400,00
77	MDI2	44A 391 795 - G01		3700,00
80	CLD1	44A 390 400 - G01	Clockdriver (With transistors)	4230,00
80	CLD1A	44A 394 696 - G01	Clockdriver (With 2 IC)	4230,00
85	AF1	44A 391 778 - G01		4100,00
87	AF2	44A 391 779 - G01		4150,00
90	AF3	44A 392 619 - G01		5320,00
95	MFR1-A	44A 391 791 - G02		5320,00
100	CAP2 - A	44A 391 792 - G01		5700,00
105	DTR1 - A	44A 391 710 - G03		6860,00
110	CFR3 - A	44A 391 790 - G01		30482,00
115	CG2 - A	44A 391 793 - G01		3400,00
120	IN 281	44A 391 755 - G01	Inverter 28 power drivers	2910,00
125	TO1 - B	44A 391 799 - G01		5490,00
130	TUM2	44A 391 704 - G01		6370,00
135	TUM3	44A 392 610 - G01		6260,00
140	CAU2 - A	44A 391 772 - G01		6100,00
145	TUE2 - C	44A 391 773 - G02		6970,00
150	CAG 6A	44A 391 794 - G01		6520,00
155	CAG7 - A	44A 392 617 - G01		6630,00
160	CLG 1	44A 390 401 - G01	Clock generator, 5MHz	4700,00
162	DLS 2A	44A 390 414 - G02	Delay-line storage	5200,00
165	DLS 4B	44A 392 691 - G02	Delay-line storage	5200,00
170	GC 1 - A	44A 392 604 - G01	Jumper board	4460,00
175	GC2 - C	44A 392 622 - G01		4970,00
177	TLA 2	44A 392 605 - G01		3200,00
180	TLA 3	44A 392 600 - G01		4800,00
184	G0051	44A 390 403 - G03		2400,00
185	G0502	44A 390 403 - G04	Gate logic 10-4, input nand	2400,00
190	G 5001	44A 390 403 - G01	Gate logic 17-2, input nand, pwr.	2950,00
195	SPGM1 - A	44A 391 797 - G01	Threadcutting	5500,00
200	SPG1 - A	44A 391 796 - G01	Threadcutting	5400,00
205	ACMD 2B	44A 391 789 - G01		4700,00
210	DC31 - B	44A 390 405 - G01		4980,00
215	APD2	44A 392 602 - G01		5700,00
220	APD3	44A 392 643 - G01		5600,00
225	ADA1 - C	44A 391 712 - G02	Axis digital analog converter	5100,00
230	DA 91 - A	44A 390 416 - G01	Data amplifier 9 tracks	4950,00
235	DA99 B			5525,00
240	TRD1 A	44A 390 417 - G02	Tape reader (REMEX) control	4750,00
245	MHP2	44A 392 624 - G01		6850,00
255	IS81 D	44A 391 708 - G02		2200,00
260	FF81 B	44A 390 402 - G02		2100,00
265	SR61	44A 392 616 - G01		2500,00
290	CB51	44A 392 640 - G01		160,00
292	GVC 1	44A 391 730 - G01	Screw setting board	145,00
295	GVC 3	44A 392 686 - G01	Screw setting board	150,00
300	DLSR 1	44A 397 804 - G01		8700,00
305	SWIM1	44A 397 847 - G01		3200,00
400	UVSU1 -C	44A 391 788 - G02	Under voltage/startup [sequenc]	11594,00
405	REG 51	44A 391 784 - G01	Regulated 5Vdc power supply	4400,00
410	REG 52	44A 394 639 - G01	Regulated 5Vdc power supply	4300,00
415	REG 121	44A 317 785 - G01	Regulated 12Vdc power supply	2400,00
420	TRPS 1	44A 397 821 - G01	Tapereader motor control & PS	3400,00
425	TRLC 1	44A 397 822 - G01	Tapereader control board for TRPS	4100,00
	Step. motor	44A 395 989 - 001	Tape reader	(Stock: 0) 3050,00
	Lenz	105 227	Tape reader lenz Fiber type (Old type)	1260,00

General Electric 550			Group: A 20	DKK
5	ACDP1 C	44A 397 814 - G01	AXIS COMMAND	8779,00
10	ACDP2	44A 398 775 - G01	AXIS COMMAND	7500,00
15	ACMD3 C	44A 397 875 - G01	AXIS COMMAND	7650,00
20	ACPC1 D	44A 397 876 - G01	AXIS COMMAND PHASE COUNTER	7853,00
22	ACPC2 A	44A 398 780 - G01	AXIS COMMAND PHASE COUNTER	7853,00
25	ADDA1	44A 397 877 - G01	AXIS DISCRIMINATOR AND D/A	7100,00
30	ASR2 A	44A 397 843 - G01	AUXILIARY STORAGE REGISTER	6800,00
35	ASR3 A	44A 397 878 - G01	AUXILIARY STORAGE REGISTER	6900,00
40	BUF1	44A 397 851 - G01	BUFFER CONTROL	7900,00
45	BUFC1 B	44A 397 858 - G01	BUFFER CONTROL	8100,00
50	CAP4 A	44A 397 846 - G01	ABS / INC PROGRAMMING	8000,00
55	CAR1 B	44A 397 802 - G03	CONTROL ARITHMETIC REGISTER	9400,00
60	CAR2 A	44A 397 855 - G01	CONTROL ARITHMETIC REGISTER	9500,00
65	CCCG1	44A 398 730 - G01	CUTTER COMP. COMMAND GEN.	14372,00
70	CCC01 B	44A 398 728 - G01	CUTTER COMP. COMMAND OUTPUT	11523,00
75	CCFG2 B	44A 398 729 - G01	CUTTER COMP. FUNCTION GEN.	10400,00
80	CCIN2 B	44A 398 726 - G01	CUTTER COMP. INPUT AND CALC.	4973,00
85	CCOC2 D	44A 398 727 - G01	CUTTER COMP. OFFSET CONTROL	4733,00
90	CCY4 B	44A 397 888 - G01	CANNED CYCLES	7700,00
95	CFR7 A	44A 397 816 - G02	CONTROL FEDRATE	7000,00
100	CFR8 D	44A 397 890 - G02	CONTROL FEDRATE	7100,00
105	CG4	44A 397 880 - G01	COMMAND GENERATOR	8350,00
110	CG5 D	44A 397 889 - G01	COMMAND GENERATOR	8410,00
115	CGRT1 A	44A 397 859 - G01	CLOCK GEN. AND REF. TIMING	9180,00
120	CGTU2 A	44A 397 810 - G02	CLOCK GEN. AND REF. TIMING	8900,00
125	CREC2 A	44A 397 801 - G02	CHARECTER RECOGNATION	7300,00
130	CREC3 A	44A 397 857 - G01	CHARACTER RECOGNITION	7350,00
135	CRTT1 B	44A 397 812 - G02	TIMING	7500,00
140	CCOG1 B	44A 398 725 - G01	CUTTER COMP. GENERAL COLLECT.	9200,00
145	CSI1 B	44A 394 675 - G01	CONTROL STATION INTERFACE	6800,00
150	CYCL3 B	44A 397 881 - G01	CYCLE CONTROL	9300,00
155	CYCL4 C	44A 397 860 - G01	CYCLE CONTROL	9500,00
160	DATA2 C	44A 394 699 - G03	DATA INPUT	9100,00
165	DC01 C	44A 398 701 - G01	DISCRIMINATOR COUNT OUT	8700,00
170	DIOE1	44A 397 852 - G01	DIAMETER PROGRAMMING	8500,00
175	DIRO1 B	44A 397 856 - G01	DATA INPUT & READOUT	9600,00
177	DIRO3	44A 399 732 - G01	DATA INPUT & READOUT	9600,00
180	EURF1	44A 399 725 - G01		8500,00
185	FE31 B	44A 397 805 - G02	FEEDBACK-EXCITATION	9200,00
190	IF331	44A 397 844 - G01	INPUT FILTERS	6550,00
195	IPBL1 C	44A 398 703 - G01	IN POSITION & BACKLASH	8900,00
200	MCSS1 A	44A 397 845 - G01	JOG CONTROL	8900,00
202	MHP 3	44A 399 727 - G01	MULTI HOLE PATTERN	9250,00
205	MIRC1	44A 397 850 - G01	METRIC / INCH	9465,00
210	MMST1	44A 399 723 - G01		7300,00
215	OD261	44A 394 698 - G01	OUTPUT DRIVERS	6900,00
220	RET5 E	44A 398 704 - G01	RETRACT	11200,00
225	ROG3	44A 397 840 - G01	READOUT DISPLAY	6600,00
230	SIF19	44A 394 674 - G01	SWITCH INPUT FILTER	6970,00
235	SWIM2	44A 397 895 - G01	SWITCHABLE INCH/METRIC	9400,00
240	TAO1 D	44A 398 702 - G01	TABLE OFFSETS	8500,00
242	Tim 51	44A 390 449 - G01		2170,00
244	TO3	44A 397 807 - G01	TOOL OFFSET	9100,00
245	TO4	44A 397 854 - G01	TOOL OFFSET	9120,00
250	TO5 A	44A 397 891 - G01	TOOL OFFSET	9150,00
255	TO6 D	44A 397 892 - G01	TOOL OFFSET	9200,00
260	TO7 A	44A 397 893 - G01	TOOL OFFSET	8900,00
265	TODI1 A	44A 397 853 - G01	TOOL OFFSET DATA INPUT	11317,00
270	TOS1 B	44A 397 849 - G01	TOOL OFFSET STARAGE	11317,00
275	TRAD1	44A 394 683 - G01	TAPERREADER AMPLIFIER DRIVER	5600,00
280	TRAD5D	44A 394 519 - G02	TAPERREADER AMP. RIVER (μ -stor)	9525,00
285	TRBS1 C	44A 397 879 - G01	TAPE READER CONT. AND BUFF. TRG.	8700,00
290	TUSN1	44A 397 887 - G01	TIMING UNIT & SEQUENCE NUMBER	7950,00
295	UGPL1	44A 398 705 - G01		9600,00
300	UGPL2	44A 399 726 - G01		9700,00
305	VFR1 C	44A 397 896 - G01	VECTOR FEEDRATE	9350,00
310	WS31 C	44A 397 809 - G02	WAVESHAPER	8500,00
510	ROD3	44A 397 833 - G01	READOUT DISPLAY	6200,00
520	ROD4	44A 397 861 - G01	READOUT DISPLAY	6400,00
530	ROD5 A	44A 397 862 - G02	READOUT DISPLAY	6650,00
535	RSD1	44A 392 698 - G01	TAPE READER (REELER MOTOR DRIVER)	2250,00
540	RSD2 B	44A 394 638 - G02	TAPE READER (REELER MOTOR DRIVER)	2370,00
550	RSD3 A	44A 398 793 - G01	TAPE READER (REELER MOTOR DRIVER)	2430,00
560	RSF1	44A 398 794 - G01	TAPE READER (PHOTOCELL REELER-ARM)	650,00

610	REG2 C	44A 394 633 - G01	POWER SUPPLY 550T / 550P	4560,00
615	REG 52	44A 394 639 - G01	Regulated 5Vdc power supply	4300,00
620	REG54 A	44A 398 789 - G01	POWER SUPPLY	4560,00
625	REG55 A	44A 399 778 - G01	POWER SUPPLY	4560,00
630	REG121	44A 391 785 - G01	POWER SUPPLY	4700,00
635	REG122	44A 391 785 - G02	POWER SUPPLY	4700,00
640	OVC1 C	44A 394 634 - G01	POWER SUPPLY 550T / 550P	5864,00
650	OVP1 A	44A 391 783 - G01	POWER SUPPLY	4644,00
710	ACMD4 B	44A 398 784 - G01	(550 TX)	4700,00
715	ACPC2 A	44A 398 780 - G01	(550 TX)	4650,00
720	ASR4	44A 398 751 - G01	(550 TX)	4350,00
725	BUFC2 B	44A 398 773 - G01	(550 TX)	4800,00
730	CCY5	44A 399 715 - G01	(550 TX)	4800,00
735	CCY6 A	44A 399 716 - G01	(550 TX)	4550,00
740	CFR9 A	44A 398 752 - G01	(550 TX)	4150,00
745	CFR10 E	44A 398 753 - G01	(550 TX)	4200,00
750	CG7 B	44A 398 782 - G01	(550 TX)	4350,00
755	CGRT2	44A 399 714 - G01	(550 TX)	4100,00
760	CREC4 A	44A 398 781 - G01	(550 TX)	4500,00
765	CYCL5	44A 398 754 - G01	(550 TX)	4750,00
770	DIBS1 D	44A 398 755 - G01	(550 TX)	3800,00
775	DIRO2 A	44A 398 756 - G01	(550 TX)	4400,00
777	DDM3	44A 394 649 - G02	(550 TX)	950,00
780	DRC1 E	44A 398 757 - G01	(550 TX)	4550,00
785	EC1	44A 399 720 - G01	(550 TX)	4450,00
790	EDO1	44A 398 767 - G01	(550 TX)	4650,00
795	EI1	44A 399 707 - G01	(550 TX)	2600,00
800	ECF1 A	44A 398 766 - G01	(550 TX)	3950,00
805	EER1 B	44A 399 721 - G01	(550 TX)	4450,00
810	IF332	44A 398 750 - G01	(550 TX)	2550,00
815	JVM1	44A 398 765 - G01	(550 TX)	2700,00
817	MEM1	44A 398 768 - G01	(550 TX)	6800,00
820	MISC2 D	44A 398 785 - G01	(550 TX)	4350,00
825	PINT1 B	44A 398 769 - G01	(550 TX)	4400,00
830	PSC1	44A 398 770 - G01	(550 TX)	4100,00
835	PSC2 A	44A 398 779 - G01	(550 TX)	4250,00
837	RN81 A	44A 398 732 - G01	(550 TX)	850,00
838	ROD6 B	44A 398 778 - G01	(550 TX)	1850,00
840	SPG 2	44A 398 759 - G01	(550 TX)	4400,00
845	SPGM2 B	44A 398 760 - G01	(550 TX)	4600,00
850	SWIM3 A	44A 399 744 - G01	(550 TX)	4150,00
855	TO8 C	44A 398 761 - G01	(550 TX)	4200,00
860	TO9 B	44A 398 762 - G01	(550 TX)	4250,00
865	TUSN2	44A 398 783 - G01	(550 TX)	4350,00
870	TXCU1 B	44A 399 702 - G01	(550 TX)	4850,00
872	UVM1	44A 398 765 - G01	(550 TX)	2900,00
875	VFR2 C	44A 398 763 - G01	(550 TX)	4750,00
910	REG6 A	44A 398 772 - G01	(550 TX) (Power supply board)	6850,00
	TRAFO	44B 395 689 - 001	Incomming power transformer 1.4 KVA (Stock: 0)	3900,00
	Reeler motor	5BPA 34KAA 21A	Reeler motor	1170,00
	Keyboard	44A 397 915 - 001	PX1 P12 K10 A1A-002	1240,00

			DKK

General Electric Series One			Group: A 40	DKK
	Programmer	IC 610 PRG 105 A	Programmer for Series One Plus (With key switch)	5150,00
	Programmer	IC 610 PRG 100 A	Programmer for Series One (With toggle switch)	5100,00
	Cable for Progrmm.	IC 610 CBL 151 A	CPU Cassette Cable	320,00
	Data Communicat.	IC 610 CCM 105 B	Data Communications Unit	4500,00
	Comm-RS232	IC 630 CCM 390 B	Comm. – RS232 Adaptor unit (RS422 / RS232)	4250,00
	Rack (small)	IC 610 CHS 110 A	115V / 220V ac Rack (5 slot) with 220V power supply	2400,00
	Rack (big)	IC 610 CHS 130 A	115V / 220V ac Rack (10 slot) with 220V power supply	3100,00
	CPU	IC 610 CPU 105 A	CPU Series One Plus	5300,00
	CPU	IC 610 CPU 101 B	CPU Series One	4200,00
3,0V/1800mAh	Lithium battery	IC 610 ACC 150 A Used for CPU	CR17335SE-FT1 (BR-2/3A 33mm x ø16,5mm)	105,00
	Input 8	IC 610 MDL 101 A	24V dc Input module, 8 Circuits	1400,00
	Input 16	IC 610 MDL 112 A	24V ac/dc Source Input module, 16 Circuits	1850,00
	Output 8	IC 610 MDL 180 A	Relay Output module, 8 Circuits	1450,00
	Keyboard	44A 397 915 - 001	PX1 P12 K10 A1A-002	1240,00

General Electric Series Six			Group: A 45	DKK
	Power supply	IC 600 PM 500 B	CPU/DPU Power supply: 44A 717 174-001	3050,00
	Input (10-50VDC)	IC 600 YB 831 A With lights	Main board: HLIP 1 44A 717 559-G01 Daughter board: HLDL 1 44A 717 558-G01	1400,00
	Output (10-50VDC SINK)	IC 600 BF 923 K With lights	Main board: HLOM 1 44A 719 266-G01 Daughter board: HLDL 1 44A 717 558-G01	1500,00
	Output (115VAC)	IC 600 YB 904 A	Board: D115 1 44A 297 038-G01	1500,00
	I/O interface	IC 600 CB 503 A	Board: IOI 4 44A 297 034-G03	1650,00
	Memory	IC 600 CM 554 A	Board: CM604 44A 717 539-G01	2200,00
	Extended logic control	IC 600 CB 502 C	Board: CCU3 44A 297 094-G01	2900,00
	Arithmetic logic unit	IC 600 CB 500 A	Board: ALU 2 44A 297 032-G02	2900,00

General Electric 1050			Group: A 50	DKK
	ADC 71	44A 399 790 - G01	Analog Digital conv. (X Y Z 4 MFO adjust)	9600,00
	AGA 1	44A 399 777 - G01	Axis board gain adj. board for 2 axis	560,00
	AXIS 2	44A 399 739 - G01	Axis board for 2 axis	16940,00
	CPSI 1	44A 398 723 - G01	Serial interface (Punch output)	8700,00
	CPU 2	44A 399 734 - G01	Central processor unit	23100,00
	CPU 3	44A 394 506 - G01	Central processor unit	30343,00
	DPAC1	44A 294 577 - G01	Digital feed-back interface	21450,00
	IC 641	44A 294 587 - G01	Input filter (1050 MCCM model A)	7300,00
	IFI 32	44A 398 712 - G01	Input filter	9950,00
	IO 128	44A 297 024 - G01	Input / Output board 1050 MCCM	21200,00
	MAAU 1	44A 398 722 - G01	Used if CPU 2 (Can be removed if CPU 3)	17888,00
	MAAU 3	44A 398 722 - G03	Used if CPU 2 (Can be removed if CPU 3)	17888,00
	ODI 32	44A 398 711 - G02	Output driver	9850,00
	OD 642	44A 294 592 - G01	Output driver (1050 MCCM model A)	7900,00
	PERI 1	44A 398 714 - G02	Tape reader interface	14278,00
	RM 42	44A 399 771 - G05	Memoryboard (4K)	6800,00
	RM 82	44A 399 771 - G06	Memoryboard (8K)	8600,00
	RM 121	44A 399 771 - G03	Memoryboard (12K) (Can be replaced by RM 122)	10560,00
	RM 122	44A 399 771 - G07	Memoryboard (12K)	10100,00
	RM 161	44A 399 771 - G04	Memoryboard (16K) (Can be replaced by RM 162)	12400,00
	RM 162	44A 399 771 - G08	Memoryboard (16K)	12700,00
	RM 484	44A 294 568 - G06	Memoryboard (48K)	25100,00
	RM 644	44A 294 568 - G05	Memoryboard (64K) (Can be replaced by RM 645)	32931,00
	RM 645	44A 297 098 - G01	Memoryboard (64K) (Can be replaced by RM 644)	32931,00
	SINT 1	44A 294 554 - G01	Serial interface board	29420,00
	SINT 2	44A 294 555 - G01	Serial interface board	27287,00
	SINT 3	44A 397 027 - G01	Input / Output board 1050 MCCM	27462,00
	THC 1D	44A 399 742 - G01	Threadcutting board	15100,00
	SNRD 2A	44A 399 748 - G01	Display (4 tube for block number)	1340,00
	TRAD 2	44A 398 716 - G01	Tape reader interface: 1050 T/MC (Board mounted on door (under tapereader))	3805,00
	TRAD 4	44A 394 516 - G01	Tape reader interface: 1050 MCC (Board mounted on door (behind tapereader))	5525,00
	BCR 1	44A 399 708 - G01	Memory battery charger	4540,00
	REG 8	44A 399 746 - G01	Memory power supply	9455,00
	REG 9	44A 399 752 - G01	Pwr. sup. Control board: (PS 105 and PS 112)	13707,00
	REG 11	44A 399 752 - G02	Pwr. sup. Control board: (PS 106 and PS 113)	9511,00
	PS 112	44A 399 751 - G01	Power supply +/- 12V Power board	12850,00
	PS 113	44A 399 751 - G02	Power supply +/- 12V Power board	13100,00
	PS 105	44A 399 750 - G01	Power supply +5V Power board	7600,00
	PS 106	44A 399 750 - G02	Power supply +5V Power board	7700,00
	ROPS 1	44A 397 899 - G01	Display power supply	3900,00
	DISPLAY (256 Char.)	03100-00-256N (25710-01)	Argus display complete (Char. 256)	23500,00
	05464	ASSY 25709-01	Argus display (Control board on backside of display)	23500,00
	DISPLAY (256 Char.)	44A 399 680 - 001	Burroughs display complete (Char. 256)	19500,00
	BDS 4083 32 PD 1	2557 7420	256 Chr. readout (Driver board screwed to glas display)	4100,00
	AD 256	44A 399 759 - G01	256 Chr. readout (Control board on backside of display)	9770,00
	DISPLAY (32 Char.)	SSD 01 32 A00 30	Burroughs display complete (Char. 32) (Part no.: 2557 9616)	11000,00
	AD 32	44A 399 755 - G01	32 Chr. readout (Control board on backside of display)	7800,00
	Keyboard	1KS187 45494-1	Keyboard (1050T) 12 Pushbutton (0-9 +/-)	1700,00
	DDM 3	44A 294 649 - G01	Diode matrix (1050T) 12 Pushbutton (0-9 +/-)	350,00
	ANKB 1	44A 399 793 - G01	Keyboard (1050MC / 1050P) 20 + 20 Pushbut.	4550,00
	LDR 8	44A 394 524 - G01	Remote controlst. (1050T) interface board	3440,00
	LRCV 8	44A 394 525 - G01	Remote controlst. (1050T) interface board	3570,00
	KBLA 1	44A 294 531 - G01	Keyboard (1050T) (16 + 13 Pushbutton)	3500,00
	CIF 1	44A 294 583 - G01	Interface board: control station / membran panel with clamps	1700,00
	CIF 2	44A 294 538 - G02	Interface board: control station / membran panel with plugs	1700,00
	CS 9	44A 294 579 - G01	Control station board 1050 MCCM (Board with 76 LED and clamps)	11189,00
	CS 11	44A 294 579 - G05	Control station board 1050 MCCM (Board with 76 LED and plugs)	12276,00
	COM 4	44A 294 595 - G01	Relay brd and Disply pwr sup: 1050 MCCM	9600,00
	CCON 1	44A 297 028 - G01	Interface board for 1050mccm	1900,00
	CS PANEL	44? ??? ??? - G01	1050mcc Plast overlay: 44D 904121 REV 0)	30128,00
	BKPL5	44A 294 566 - G01	Backplane for 1050MCCM	5700,00
	BKPN7	44A 398 710 - G01		7680,00
	TRAFO	44B 398 048 - 001	Incomming power transformer 2.45 KVA	6750,00
	Tape reader		1050 Tape reader Complete unit	4200,00
	Tape reader	3N 3200 TR105 A1	1050 MCCM Tape reader Complete unit	6700,00
	Step. motor	44A 393 669 - 001	1050 Tape reader Step motor	3050,00
	Reeler motor 115V	44A 399 689 - 001	1050 Tape reader motor Reeler motor (0325432 (117030-00))	850,00
	Reeler option 115V	3N 3200 TR 104 B1	Reeler option (150 CPS Reeler) Complete unit	3500,00
	Key	1096 X	Door lock 1050 controls	75,00

General Electric 1050 Software			Group: A 60	DKK
1050T	44S 286 922 - B6	DIAGNOSTIC SOFTWARE	Volvo (Fanfold)	950,00
1050T	44S 286 922 - B7	DIAGNOSTIC SOFTWARE		
1050T	44S 286 922 - C1A	DIAGNOSTIC SOFTWARE	Finnair	1700,00
1050T	44S 286 901 - A1B	DIAGNOSTIC SOFTWARE	B&K Monarch 10/IRON TC1 CPU 2	1700,00
1050TZ	44S 286 922 - B7	DIAG SOFT.	Volvo Torshaella 32 Char. Display CPU 3	1700,00
1050MC	44S 286 964 - B7	DIAG SOFT.	Iron, Wittenborg, Hartmann	1700,00
1050MC	44S 286 964 - C1B	DIAGNOSTIC SOFTWARE	ALPHA / BZ30	1700,00
1050MCCM	44S 286 993 - D1	DIAGNOSTIC SOFTWARE	ALPHA / Pamalti	1700,00
1050MC	44S 289 801 - CNC	EXECUTIVE SOFT.	PEDERSEN - Hartmann	1700,00
1050MC	44S 289 901 - CGF	EXECUTIVE SOFT.	PEDERSEN - Hartmann	1700,00
1050MCCM	44S 714 602 - CJB	EXECUTIVE SOFT.	Pedersen Pamalti	1700,00
1050MCCM	44S 714 701 - CFC	EXECUTIVE SOFT.	SHW Brdr. Hartmann	1700,00
1050MCCM	44S 714 702 - CGC	EXECUTIVE SOFT.	PEDERSEN - DMP	1700,00
1050T	44S 287 492 - A4E	EXECUTIVE SOFTWARE	Finnair	1700,00
1050T	44S 287 583 - A4FC	EXECUTIVE SOFTWARE	Finnair	1700,00
1050T	44S 287 806 - C5C	EXECUTIVE SOFTWARE	Schiess Moveg	1700,00
1050T	44S 287 806 - D8J	EXECUTIVE SOFTWARE	IRON TC1 CPU 2	1700,00
1050TZ	44S 287 893 - C3E	EXEC SOFT	Volvo Torshaella 32 Char. Display CPU 3	1700,00
1050MC	44S 289 302 - B6K	EXECUTIVE SOFTWARE	IRON / Birn	1700,00
1050MC	44S 289 302 - B6J	EXECUTIVE SOFTWARE	Finnair	1700,00
1050MC	44S 289 325 - B6K	EXECUTIVE SOFTWARE	Finnair	1700,00
1050MC	44S 289 825 - CGK	EXECUTIVE SOFTWARE	Finnair / Iron	1700,00
1050MC	44S 703 314 - B6F	EXECUTIVE SOFTWARE	WITTENBORG	1700,00
1050MCCM	44S 286 980 - X7C	DIAGNOSTIC SOFTW.	Behrens Novenco	950,00
1050MCCM	44S 286 993 - D1	DIAGNOSTIC SOFTWARE	Behrens	950,00
1050MCCM	44S 703 560 - CEB	EXECUTIVE SOFTW.	Behrens Novenco	1700,00
1050MCCM	44S 703 660 - CNC	EXECUTIVE SOFTWARE	Behrens 1050 mccm	1700,00
1050P	44S 703 319 - CEB	EXECUTIVE SOFTWARE	Behrens CH Armatur	1700,00
1050P	44S 703 319 - CGF	EXECUTIVE SOFTWARE	Behrens DTU	1700,00
1050P	44S 703 319 - CNC	EXECUTIVE SOFTWARE	Behrens SBA	1700,00
1050P	44S 789 120 - B6 TB	EXECUTIVE SOFTWARE	Behrens CH Armatur	1700,00
1050	Tape copy	Executive/Diagnostic software		1700,00
1050	Book copy	Blue book / Diagram book		500,00

General Electric 1050 H				Group: A 70	DKK
1	OD 321	44A 294 511 - G02	Output driver		2500,00
2	OD 322A	44A 294 596 - G02	322: without LED	322A: with LED	4510,00
2A	IC 481	44A 294 502 - G01	Input conditioner		2900,00
3	IC 483	44A 294 598 - G01 MOD 1	Input filter		7413,00
4	IC 485	44A 297 068 - G01			4700,00
5	DIF 2	44A 294 507 - G02	Digital filter		4800,00
7	SUP 1A	44A 294 501 - G01 MOD 5	(Use SUP 2)		9600,00
8	SUP 2	44A 294 501 - G02	Supervisor		9700,00
8A1	SUP 3	44A 294 501 - G03 MOD 1	Supervisor		9850,00
8A	SMI 4	44A 297 005 - G01 104 D	1050hl (Monforts)		9600,00
9	SMI 5	44A 297 005 - G02 102 K			9600,00
9A	SMI 5	44A 297 005 - G02 102 F	Supervisor's memory & interface		9600,00
10	MPU 1	44A 399 798 - G01	Microprocessor		8882,00
12	MEM 8	44A 294 535 - G03 114 D	Memory board	Monforts/Pedersen	7898,00
15	MEM 10	44A 294 535 - G05	Memory board		7898,00
15A	MEM 13	44A 294 535 - G04 109 F	Memory board (Eprom: 112-028L to 112 120L)	Pedersen	7898,00
16	MEM 14	44A 297 044 - G01 112 L	Memory board		7898,00
16A	PGM 2A	44A 294 561 - G01 102 D	1050hl (Monforts)		9750,00
17	PGM 5	44A 297 050 - G01 101 L	(Out of stock)		7750,00
17A	PGM 5	44A 297 050 - G01 101 F	Program Memory (Eprom: 112-032L to 112 042L)	Pedersen	7750,00
18	CGTU 4	44A 294 518 - G01	Clock generator timing unit		7100,00
18A	APGM 2	44A 294 534 - G02 103 G	Axis processor memory	Monforts	9800,00
18B	APGM 2.2	44A 294 534 - G02 107 H	Axis processor mem. (Eprom: 112-088M to 112 099M)	Pedersen	9800,00
18C	APGM 2.1	44A 294 534 - G02 105 H	Axis processor mem. (Eprom: 112-043M to 112 054M)	Pedersen	9800,00
19A	APGM 3	44A 294 534 - G02 104 F	1050hl (Monforts)		9800,00
19	APGM 7B	44A 294 534 - G08 107 H	1050hm		9800,00
20	APGM 7B	44A 294 534 - G08 105 H	1050hm		9800,00
22	APGM 7B	44A 294 534 - G08 106 L	1050hm		9800,00
23	APGM 7B	44A 294 534 - G08 105 L	1050hm		9800,00
23XA	APGM 7B	44A 294 534 - G08 Softw:E	1050hlx (Monforts)		9800,00
23XB	APGM 7B	44A 294 534 - G08 Softw:E	1050hlx (Monforts)		9800,00
24	APA 1	44A 294 529 - G01	Axis processor arithmetic		9000,00
25	APMC 1	44A 294 530 - G01	Axis processor micro controller		8500,00
28	MIC 1	44A 294 523 - G01	Machine interface computation		9539,00
29	MCD 1	44A 294 526 - G01	Machine compensation data		6742,00
30	MIO 1	44A 294 521 - G01	Machine interface input/output		9800,00
35	SPPC 1	44A 294 562 - G01	Spindle board (Spindle feedback)		11609,00
40	DPMP 1	44A 297 019 - G01	TEST BOARD 1050 HL		16700,00
41	DPMA 1	44A 297 018 - G01	TEST BOARD 1050 HL		21300,00
	COM 5	44A 297 013 - G01	Relay board (Under logic rack)		9400,00
	CSH 1A	44A 297 004 - G01	Control station board		16434,00
	CS PANEL	44A 295 071 - 001	1050HL Plast overlayer (Use:5-64991-001)		30128,00
	CS PANEL	5-64991-001	1050HM Plast overlayer		30128,00
	CS PANEL	44A 295 072 - 001	1050HM Plast overlayer (Use:44B 294 863 - G02 = Okholm)		30802,00
	CS PANEL	44B 294 863 - G02)	1050HM Plast overlayer		30128,00
	REGM 2C	44A 294 538 - G01	Power supply: 3N8100 PS106 A1 (1050H and 1050MCCM)		19077,00
	RPSI 1	44A 294 591 - G01	(Portable tapereader)		4700,00
Battery pack	4.8 V	259A 9414 P1 GEJ - 5922	Location (Logic rack (open door first))		1248,00

General Electric 1050 HLX				Group: A 80	DKK
57	SUPR 1	44A 297 062 - G01 MOD 2			21470,00
58	SDIF 1	44A 297 061 - G01			19500,00
59	SDX 1	44A 297 076 - G01 Link BC			19450,00
60	SLDP 1	44A 297 071 - G01 101 C MOD 3	1050hlx (Monforts-HARDY)		7600,00
63	RAMX 1	44A 297 065 - G03	RAMX 1 / RAMX 2 can be interchanged		4760,00
64	PROM 3	44A 297 069 - G02 Softw:E	1050hlx (Monforts)		11970,00
65	MPUX 2	44A 297 070 - G02 Softw:E	1050hlx (Monforts)		9800,00
66	VDI 1A	44A 297 063 - G01 MOD 2			7400,00

General Electric 1050 MCL & TL				Group: A 90	DKK
10	MRTA2	2N 3N0127 - A1	Relay (Can be replaced by: MRLA)		4100,00
12	MRLA 3	2N 3N0028 - C	Relay (Can be replaced by: MRTA)	(Stock: 0)	4100,00
20	MITA3	2N 3N0064 - C	I/O		6600,00
30	MISA3B	2N 3N0063 - C	I/O		6500,00
32	MISA4	2N 3N0063 - D	I/O		6500,00
35	MIRA2A	2N 3N0062 - B	I/O		6410,00
40	MIRA3	2N 3N0062 - C	I/O		6400,00
45	MCPA7		Cpu 1	2N 3N0017 - G	8700,00
50	MCRA4	44A 293 794 - 001	Cpu 2	2N 3N0061 - D	8900,00
67	MROA3	44A 293 793 - 106B	Ram/rom	2N 3N0065 - C	9210,00
70	MROA3	44A 293 793 - 106C	Ram/rom	2N 3N0065 - C	9210,00

75	MRVA1	44A 293 793 - 107B	Ram/rom	2J 3N0136 - A	9200,00
77	MRPA2	44A 293 792 - 115	Ram/rom	2N 3N0066 - B	9600,00
80	MRPA3	44A 293 792 - 114C	Ram/rom	2N 3N0066 - C	9600,00
90	MRPA3	44A 293 792 - 115C	Ram/rom	2N 3N0066 - C	9600,00
95	MRPA3	44A 293 792 - 116B	Ram/rom	2N 3N0066 - C	9600,00
100	MRPA3	44A 293 792 - 117B	Ram/rom	2N 3N0066 - C	9600,00
105	MRPA3	44A 293 792 - 118B	Ram/rom	2N 3N0066 - C	9600,00
110	MRUA1A	44A 293 778 - 105A	Ram	2N 3N0133 - A	8400,00
115	MPAC6	2N 3N0023 - G	Punch option		3200,00
120	MPAC7A	2N 3N0023 - H	Punch option		3200,00
125	MCLA 4-A	2N 3N0041 - D	Clock		6360,00
130	MCLA5	2N 3N0041 - E	Clock		6350,00
135	MSXA 3-B	2N 3N0068 - C	Axis		9450,00
140	MSXA 5-A	2N 3N0068 - E	Axis		9450,00
170	REGM 1A	44A 399 792 - G01	Powersupply control board		11500,00
180	TRLS 2	44A 399 789 - G02	Powersupply (12v)		2350,00
190	ROD 8	44A 399 796 - G01	Display unit		1200,00
200	ANKB 2	44A 399 797 - G01	Keyboard unit (Lamp: OL6030BP 5V 21mA)		3650,00
201	ANKB 2 PB	PB	Push - button (for: Keyboard unit 44A 399 797 - G01)		270,00
210	TRAD3A	44A 399 787 - G01	TAPERADER AMPLIFIER DRIVER		5600,00

General Electric 2000:			Group: A 100	DKK
Keyboard	44A 718 640 - G01	(12") 259A 9666 P2 (853710990900)	(TG 3 KENOSHA, WI KBA-G2817B) OAK PART # 5-64951-049	5500,00
MPG	39- 202- 520- 0573	MICRON	Diameter: ø 102 mm High: 57 mm	3400,00
MPG	HME 100S 100 G05	EUCHNER	Diameter: ø 100 mm High: 53 mm	3700,00
CRT unit	44A 850 03 - G73	Black / White Monitor	Renovated tube	6700,00
CRT unit	44A 850 083 - G73	Black / White Monitor		3500,00
Front plate		MCB/MCS		3400,00
Power sup	44A 718 641 - G01	(Main PS) 259A 9443 P2	+5V/40A +12V/5A -12V/0.6A +15V/0.6A -15V/0.6A +24V/3A +5.5V/0.25A	16700,00
Power sup	44A 719 978	Inp.: 24V Outp.: +/-15V, +5V	For CRT unit (Model No. DM30-511-002)	1900,00
AXS 02	44A 719 323 - 102	Axis board (3 axis)		16400,00
AXS 03C	44A 719 348 - 103	Axis board (3 axis)	New type	16450,00
BUB 02	44A 718 632 - G01	Bubble board	(Can be replaced by RMM 01)	19800,00
EPM 01	44A 719 337 - 102	5.48 MC (Willemin)	System software (EPROM)	21700,00
EPM 01	44A 719 337 - 108	7.36 MC (Pedersen)	System software (EPROM)	21705,00
EPM 01	44A 719 337 - 108	7.59 MC (Monarch - Birn)	System software (EPROM)	21710,00
ERM 03	44A 719 342 - 102	6.51 MC (Pedersen)	System software (EPROM)	21750,00
ERM 03	44A 719 342 - 102	6.42 MC (Pedersen)	System software (EPROM)	21690,00
ERM 03	44A 719 342 - 112	8.81 MC (Homi)	System software (EPROM)	22100,00
EPM 01	44A 719 337 - 108	7.36 P (Behrens)	System software (EPROM)	21650,00
EPM 01	44A 719 337 - 106	7.55 P (Behrens)	System software (EPROM)	21400,00
EPM 01	44A 719 337 - 106	6.42 P (Behrens) (8.71 ???)	System software (EPROM)	21300,00
ERM 03	44A 719 342 - 113	8.62 P (Behrens)	System software (EPROM)	21450,00
ERM 03	44A 719 342 - G03	8.71 P (Behrens)	System software (EPROM)	21350,00
ERM 03	44A 719 342 - G03	7.59 T (Schliess Froriep)	System software (EPROM)	21350,00
CPU 03	44A 719 307 - 102	Central Processor unit		19400,00
CPU 04	44A 719 307 - 103	Central Processor unit		19450,00
CPU 14	44A 719 307 - 104	Central Processor unit		19760,00
DIO 02	44A 719 305 - G02	40 Inputs / 24 Outputs		16100,00
AIO 02	44A 719 329 - 102	16 Inputs / 02 Outputs	Same as AOI 01 but with 2 outputs only.	18500,00
DRM 03	44A 719 326 - G01	256K byte D_RAM	Ram board	19700,00
IOC 02	44A 719 304 - 101	Control station interface	RS232 interface	17600,00
IOC 03A	44A 719 304 - 102	Control station interface	RS232 interface	17700,00
IOC 12B	44A 719 304 - 105	Control station interface	RS232 interface	17800,00
NCB 01	44A 719 308 - 101	Control station	Keyboard & black and white monitor	15000,00
NCB 02	44A 719 308 - 102	Control station	Keyb. & black and white mon. Can be interchanged with NCB 03	15300,00
NCB 03	44A 719 343 - 101	Control station	Keyboard & black and white monitor	15400,00
MCB 02	44A 719 309 - 101	Control station	Push button Jog, Auto Single and others	15400,00
MCX 02	44A 719 310 - G02	Control station	Push button 8, 16 or 24 extra PB	9100,00
PWC 02	44A 719 311 - G02	System relay logic	Control ON / OFF	17330,00
RLV 02	44A 719 301 - G02			12000,00
RMM 01	44A 719 363 - G01	Memory board	Can be replaced by BUB 02	19950,00
BKP03	44A 719 264 - 001	Backplane 17 slot		9600,00
SCB 02	44A 719 315 - G01	"Backplane" for Pushbuttons	MANUAL, AUTO, SINGLE, MDI	440,00
SCB 06	44A 719 319 - G01	"Backplane" for Pushbuttons	24 Extra pushbuttons 3 x Pushbuttons8	490,00
PBI 01	44A 719 347 - G01	Backplane colour monitor		1540,00
PSC 01	44A 719 344 - G01	Relay board color monitor		630,00
Power suppl.	44A 717 174 - 001	Power supply color monitor	+12V / -12V / +5V	940,00
SYS 01	44A 719 346 - 101	Control station	Keyboard & colour monitor	19800,00
VID 02	44A 719 345 - G02	Control station	Video control board	11100,00
Circuit brk.	259A 9931 P2	Circuit breaker	Main power supply (10A / 250V)	310,00
Tape rdr.	MT-82 259 A 9458 P1		Tapereader unit	9400,00
Book	2000	Book copy	Part Programming / Diagram book	500,00

General Electric PWM Axis drive:			Group: A 110	DKK
GA 741	44A 399 773 - G01	Used by Behrens for master/slave servo		800,00
PWMA 1A	44A 397 870 - G01	Used by Behrens for ACC / DEC		4700,00
PWM 50	44A 399 749 - G08	Power and control board (PWM 50 12,5 A) (Stock: 0)		9100,00
PWM 99	44A 399 749 - G02	Power and control board (PWM 99 25,0 A)		12500,00
PWMP 1	44A 398 797 - G01			11700,00
PWMP 2	44A 398 786 - G01	Can be interchanged with PWMU 2		9400,00
PWMU 2	44A 398 786 - G08	Can be interchanged with PWMP 2		9410,00
PWMP 3	44A 398 786 - G02	Can be interchanged with PWMU 3		9800,00
PWMU 3	44A 398 786 - G07	Can be interchanged with PWMP 3		9810,00
PWMC 3	44A 398 795 - G01	Can be interchanged with PWMC 4		10871,00
PWMC 4	44A 398 795 - G04	Can be interchanged with PWMC 3		10900,00
PWMC 5	44A 294 552 - G01			14600,00
PWMC 7	44A 297 086 - G03	Can replace PWMC 5		14800,00
PWML 2	44A 398 709 - G01			8960,00
PWMR 2	44A 398 788 - G03	Can be interchanged with PWMR 3		9585,00
PWMR 3	44A 398 788 - G05	Can be interchanged with PWMR 2		9600,00
PWMD 2	44A 397 837 - G03	PWM model 1 (Old type)		6400,00
PWMD 3	44A 397 837 - G04	PWM model 1 (Old type)		6800,00
PWMC 2	44A 397 848 - G02	PWM model 1 (Old type)		7200,00
PWMR 1	44A 397 839 - G01	PWM model 1 (Old type)		6500,00
PSRG 3	44A 294 563 - G03	PWM SIZE 3 Powersupply (3 phase)		4050,00
PSRG 5	44A 297 093 - G01	PWM SIZE 3 Powersupply		4100,00
ASD B	44A 391 748 - G02	Servo used in 7500 controls (AC servo)		4750,00
PWM X1	44B 295 239 - G05	PWM SIZE 3 51 A Powermodule		7600,00
DIODE	259A 9265 PXC	PWM SIZE 3 Rectifier for Powersupply		1100,00
THERMOSTAT	44B232 212 - 027	Top PWM Together with a 500Ω/50W resistor		470,00
PWM Trafo		For +/- 15V Power supply		950,00
PWM Trafo	44B 399 357 - 001			3000,00
Loop contactor 95V	44A 399 668 - 001	PWM Loop cont. IC4482CTRA701BA404A1		3084,00
Loop contactor 150V	44A 399 668 - 001	PWM Loop cont. IC4482CTRA701BA115A1		3087,00
COIL 95V	393B 257 G404	95V Coil for Loop cont. Updated to 100V		1270,00
COIL 150V	393B 257 G415	150V Coil for Loop contactor		1270,00
CONTACT	CR115 B2	Contact block for Loop contactor		980,00
HEATER	124 K028	Thermo relay for motor		950,00
HEATER	124 D028	Thermo relay for motor Heater: C30.3 B		950,00
CAPACITOR	44A 397 964 N10	90V Power supply capacitor 10000 µF		650,00
RESISTOR	K86 22212 F22	2200Ω 5% For discharging 90V Capacitor		55,00
RESISTOR	259A 9005 P16A	0.016Ω 5%		450,00
RESISTOR	259A 9005 P25A	0.025Ω 5%		450,00
RESISTOR	44A 395 921 D25	25Ω 5%		400,00
RESISTOR	44A 395 921 C18	1.8Ω 5%		400,00
RESISTOR	44B 311 063 A25	??Ω ?%		350,00

General Electric 3 Phase Axis drive:			Group: A 115	DKK
AOA1-C	44A 392 606 - G02	Control board		2500,00
AFC1-C	44A 392 607 - G02	Control board		2900,00

General Electric Valutrol (Spindle drive):			Group: A 120	DKK
Filter	GE 104X 122 AA 115	Old type	660VAC 0.25uF 60HZ (Filter type Aerovox P30F73)	650,00
Thyristor	GE 104X 125 DAO 87	New type	Power module for motor	1750,00
Thyristor	GE 104X 125 DAO 86	Old type	Power module for motor)	1750,00
Thyristor	GE 104X 125 DAO 42	Old type		170,00
Diode	GE 104X 125 AAO 77	Old type		95,00
	6RS 21SA 20D 20AA	Old type	Square block of small plates)	500,00
Relay	24V	New type	1 Contact SIGMA UMEN 14-24	350,00
Relay	283 Xcx 185 24V DC	New type	3 Contact	350,00
Board	193 X 219 AE G01	Old type	Board with 8 terminals	2900,00
Board	193 X 244 AB G01	Old type	SIGNAL LEV. DETECTOR (Board with 2 pot meter)	2500,00
Board	193 X 244 AB G03	Old type	SIGNAL LEV. DETECTOR (Board with 1 pot meter)	1900,00
Board	193 W 226 BA G01	Old type	DRIVER COORDINATOR (Board with 2 pot meter)	3100,00
Board	193 X 224 AC G01	Old type	PHASE CONTROL (Board with 6 plugs on front)	1800,00
Board	193 X 225 AA G01	Old type	PHASE CONTROL ADDER (Board with 6 plugs on front)	1700,00
Board	193 X 227 BC G01	Old type	PRE AMPLIFIER (Board with 3 pot. meter)	2850,00
Board	193 X 228 BA G01	Old type	AUXILIARY FUNCTION (Board with 3 pot. meter)	2700,00
Board	193 X 242 AB G03	Old type	TACHOMETER MONITOR (Board with 2 pot. Meter)	1800,00
Board	193 X 255 AB G02	Old type	TRIGGER BOARD (Board with 2 transformer)	1600,00
Board	193 X 256 AA G02	New type	Board with 2 big capacitor	1500,00
Board	193 X 526 AA G02	New type	Power Supply (Stock 0)	2100,00
Board	193 X 527 AB G01	New type	Board with 32 terminals	3500,00
Board	193 X 529 BB G01	New type	Mother board	11700,00
Board	193 X 532 AC	New type	Board with 2 fuses + Heatsnk	2700,00
Board	193 X 706 AA G01	Old type	BUFFER AMPLIFIER (Board with 3 pot meter)	3800,00
Board	193 X 713 AA G01	Old type	TEST UNIT (Board with meter and switch)	1300,00
Board	193 X 741 AB G03	Old type	POWER SUP. DUAL OUTP. (Board with big heatsink)	3500,00
Board	903 W 277 AB G02	New type	(Board with 2 led)	2100,00
Board	903 W 279 AA G03	New type	(Board with 3 relay + 3 led)	1050,00
Board	909 W 317 AAG 01	New type	(Small board)	950,00

General Electric AC 200 Servo Drive:			Group: A 130	DKK
AC 200 Servo drive (50 Amp)	44A 963 095 - G03	Complete servo unit: 1) Board: ACBB1-----> 2) Board: ACBD1-----> 3) Board: ACIF2-----> 4) Power module:QM50DY-H-----> 5) Monarch board: Assy E54193---->	44A 717 550 - G01 44A 717 552 - G01 44A 717 554 - G02 259A 9835 P1 AC 200	13500,00
AC 200 Dynamic brake	44C 962 914 - G01			2800,00
AC 200 Power supply	44A 963 099 - G01	1) Board: ACPS1-----> 2) Power module:-----> 3) Power module:IRKD71-06----->	44A 717 553 - G01 259A 9828 P3	7900,00
AC 200 4 Axis Rack w/ss	44A 963 220 - G03			9600,00
AC 200 Motor	44A 719 952-A333	5K 49 QG 2820V 150 LB IN	RPM: 2200 V: 180 PH: 3	11900,00
AC 200 Encoder	E25BA-6R-SB-2048-ABZC-8830-LED-SM18-S	924-01029-444 5V	Coupling	2150,00
AC 200 Encoder	H25G-1024-ABZC-8830-LED-SM18	924-01002-2111 5V	Shaft	2100,00

General Electric Axis Motor:			Group: A 140	DKK
13.6 Nm 29.4 A	K - 7713 DPM 56 ZF4 1760 rev/min (85V)	44A 399 604 - 23 D1A 83-18-0358-0 183-18-0350-0 Bacher nr.	PEDERSEN (X / Y - AXIS) Motor weight: 27 Kg	N) 19850,- SH) 8400,-
13.6 Nm 39.1 A	K - 7714 DPM 56 ZF4 2330 rev/min (85V)	44A 399 604 - 25 D1A 83-18-0366-0	VOLVO (X / Z - AXIS) Motor weight: 27 Kg	N) 19850,- SH) 8400,-
20.3 Nm 31.8 A	K - 7716 DPM 56 ZF4 1270 rev/min (85V)	44A 399 604 - 33 D1A 183-18-0390-0	PEDERSEN (Z - AXIS) Motor weight: 39 Kg	N) 24800,- SH) 9600,-
	K - 7716 DPM 56 ZF4 2000 rev/min	183-18-0390-0	Monarch (Z - AXIS) Motor weight: 39 Kg	N) 24800,- SH) 9600,-
120 LB. IN	K - 8242 DPM 56 PF4 2500 rev/min (133V)	183-18-0220-0 8970-4021 (PART NO)	Warner & Swasey (X/Z - AXIS)	N) 19850,- SH) 8400,-
	G - 6021 DRE 4KS2	191-04-0049-0	Behrens X-axis	New 19000,- Second Hand 6500,-
	K - 8689 DRE 4ZBS2 3250 rev/min	191-04-0050-0	Behrens Y-axis	New 24800,- Second Hand 8600,-
	1725 rev/min	44A 395 940 - 211 Perm. mag. Model: 5BPA 34TAA 25 HP 1/3 RPM 1725 V 48 A 6.9DC	BEHRENS (T - AXIS) Gear: ZY 1s 22,1 (STEPHAN-WERKE HAMELN)	N) 21400,- SH) 11000,-
	BRUSHES	SCP 443 E	Brush: Bilco mot. 183-18-0798-0 K 6663	252,00
	BRUSHES	SCP 443 E (25,33 x 6,27 mm)	Brush: Behrens mot. 191-04-0018-0 DRE 4ZBS2	145,00
	BRUSHES	DPM 56 (12,56 x 6,27mm)	Brush: f.ex VP mot. 183-18-0350-0 DPM 56 PF4	128,00
	BRUSH CAP	DPM 56 (ø18,75 x 5,4mm)	Motor Brush cap (Outside thread)	Pedersen 32,00
	BRUSH HOLDER	DPM 56	Motor Brush holder	Pedersen 170,00
	Tacho	DPM 56 (31.5V / 1000 rpm.)	(Rotor: ø 48mm hole: ø 16mm x 45mm)	Pedersen 3400,00
	Tacho	(/ 1000 rpm.)	(Rotor: ø 48mm hole: ø 22mm x 45mm)	Per Udsen 3400,00
	Tacho	(20.8V / 1000 rpm.)	1811-001 (44B 233 112-007) ø 29mm x 55mm Stock 0	Behrens T-axis 3900,00
	Tacho	(20.8V / 1000 rpm.)	1211-002 ø 29mm x 55mm	Monarch 3840,00
	Tacho brush holder	DPM 56 (Blue ring)	Tacho	Pedersen 1100,00
	Tacho brushes	DPM 56 (Tacho only)	Tacho	Pedersen 125,00
	Brake	DPM 56 (For Motor braking)	Stromag INC Dayton, Ohio Model No. NAA 2-90	2100,00

Fanuc:

Fanuc:			Group: B 10	DKK
Plug 20 Pin	A02B-0029-K890	A63L-0001-0134 / 2	MR-20L Female plug (Solder terminal)	156,00
Plug 50 Pin	A02B-0029-K891	A63L-0001-0134 / 1	MR-50L Female plug (Solder terminal)	210,00
Plug 06 Pin	A02B-0072-K891	A63L-0001-0226	Female plug (black)	65,00
Plug 03 Pin	A02B-0072-K892	A63L-0001-0202 / 3 HK	9Y 16 Female plug (black)	45,00
Plug 03 Pin	A02B-0118-K896	A63L-0001-0127 / S 23 A (Pin) A63L-0001-0202 / 3 LW (Plast)	9Z 06 Female plug (white with gold contact)	80,00
Plug 03 Pin	A02B-0120-K321	A63L-0001-0460 / 3 HKX	Female plug (black with square pins)	50,00
Plug 04 Pin	MS3108B18-10S	(Clamp: MS3057-10A)	JAE (Amphenol) Female plug (Round for motor)	650,00
Plug 04 Pin	MS3108B22-22S	(Clamp: MS3057-12A)	JAE (Amphenol) Female plug (Round for motor)	850,00
Plug 17 Pin	MS3108B20-29SW	(Clamp: MS3057-12A)	JAE (Amphenol) Female plug (Round for motor)	850,00
Plug 20 Pin	A02B-0120-K305	A63L-0001-0399 / 20FH-CD	Hirose connector Female plug (grey cap)	190,00
Switch	Rot. sw. for panel	411 aa	Stack-pole 4 layer 26 contacts / 13 pos (MFO override)	1200,00
Switch	Rot. sw. for panel	411 ap	Stack-pole 4 layer 26 contacts / 25 pos (MFO override)	1200,00
Switch	Rot. sw. for panel	511 ap	Stack-pole 5 layer 26 contacts / 25 pos (MFO override)	1400,00
Input unit	A14B-0076-B001	Board: A16B-1600 - 0090A	Input unit ON / OFF logic	4435,00
MPG		A860 - 0201 - T001	M.P.G. Handwheel (Pulse Generator +5V / 0V A / B)	1900,00
MPG		A860 - 0203 - T001	M.P.G. Handwheel (New unit) (Pulse Generator +5V / 0V A / B)	2300,00
MPG	OGM-01-2	DAIWA DENGYO K.K.	M.P.G. Handwheel (Old type) (Pulse Generator +5V / 0V A / B)	1700,00
Overlayer		A98L - 0001 - 0482 # T	Plastfolie: FANUC 10T PB (Key sheet) Stock = 0	870,00
Overlayer	A02B-0083 - K201	A98L - 0001 - 0518 # T	Plastfolie: FANUC 0T PB (CRT/MDI 9" FS-0)	850,00
Overlayer	A02B-0084 - K201	A98L - 0001 - 0518 # M02	Plastfolie: FANUC 0M PB (RESET CURSOR)	750,00
Overlayer		A98L - 0001 - 0518 # MB	Plastfolie: FANUC 0M PB (RESET CURSOR) Stock=0	752,00
Overlayer		A98L - 0001 - 0524 # DP	Plastfolie: FANUC 0 (Key sheet TORNOS)	1070,00
Overlayer	A02B-0083 - C145	A98L - 0001 - 0524 # F	Plastfolie: FANUC 0T PB (Key sheet for operators panel)	1090,00
Overlayer		A98L - 0001 - 0524 # K	Plastfolie: FANUC 0T PB (Key sheet for opr. pan. Leadwell)	1170,00
Overlayer		A98L - 0001 - 0568 # T	Plastfolie: FANUC 0T PB (Key sheet for full key FS-0T)	980,00
Overlayer		A98L - 0001 - 0568 # M	Plastfolie: FANUC 0M PB (Key sheet for CRT/MDI 9")	988,00
Overlayer	A02B-0084 - K202	A98L - 0001 - 0568 # MR	Plastfolie: FANUC 0M PB (Key sheet for CRT/MDI 9")	840,00
Overlayer		A98L - 0001 - 0628#A	Plastfolie: FANUC 10/11/12 14" Stock = 0	910,00
Overlayer	A02B-0091 - K211	A98L - 0001 - 0629	Plastfolie: FANUC 9" (7 Soft keys)	280,00
Overlayer		A98L - 0001 - 0630	Key sheet for softkey 14" (12 Soft keys)	321,00
Overlayer		A98L - 0001 - 0524#B	Plastfolie: FANUC 0T PB (Jog panel)	850,00
Overlayer		A98L - 0001 - 0646#A	Key sheet for CRT/MDI 14"	975,00
Overlayer		A98L - 0001 - 0646#B	Plastfolie: FANUC FS-15 PB (Key sheet for CRT/MDI 14")	875,00
Overlayer		A98L - 0001 - 0646#C	Plastfolie: FANUC FS-15 PB (Key sheet for CRT/MDI 14")	876,00
Overlayer		A98L - 0001 - 0647#M	Plastfolie: FANUC 15 PB (Reset Start NC/PC)	940,00
Keyboard	N860-3161 - T001	A86L - 0001 - 0155	For plastfolie: A98L - 0001 - 0647#M	3570,00

Fanuc Power mate:			Group: B 15	DKK
CNC	A02B-0166-B501	Power Mate Model D	S/N: E96402962	21000,00
CRT	A02B-0166-C201	9" CRT/MDI UNIT	Crt Display module: Type D9MM-11A (A61L-0001-0093) Interface board: A20B-2000-0840/08B	12000,00

Fanuc 0:			Group: B 20	DKK
Base	A20B-2000-0170		Motherboard (Stock: 0)	14400,00
Base	A16B-1010-0285		Motherboard Fanuc 0 MB Type A02B-0091-B501	35000,00
AXE-D3	A16B-2200-0360		Axis board	10100,00
PMC M	A16B-1211-0907		PMC-M RAM board	12700,00
Graphic	A16B-1210-0800		Graphic / MPG board	13000,00
Graphic	A16B-1211-0920		Graphic / MPG board	13400,00
I/O board	A16B-1211-0972		I/O E1 board	6600,00
I/O board	A16B-1211-0300		I/O C3 board	7100,00
I/O board	A16B-1212-0221		I/O C6 board (Inp 21.4 defect)	13800,00
I/O board	A16B-1212-0220		I/O C7 board (Stock 0)	16800,00
Power unit	A16B-1211-0850		Power supply (Logic rack)	10050,00
Power unit	A16B-1212-0100		Power supply (Logic rack)	12400,00
Power unit	A16B-1212-0110		Power supply (Logic rack) (IJH control)	14040,00
Power unit	A16B-1212-0950		Power supply (Logic rack)	15100,00
MEM-A3	A16B-1212-0210		Memory board	9700,00
I/O board	A16B-1310-0380	PROM: 6003 001A	I/O board control station	7900,00
Keyboard	N860-3117-T010	A02B-0084-C102	Front where CRT is mounted	900,00

CRT	A02B-0092-C042	9" CRT/MDI UNIT	Crt Display module: Type MDT947B (A61L-0001-0093) Key board: A86L-0001-0125 #A	10500,00
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Fanuc 5 T (SINUMERIC):			Group: B 30	DKK
	A20B-0003-074		MOTHERBOARD	9800,00
	A20B-0003-075		I/O UNIT	7600,00
	A20B-0004-050		I/O UNIT	6900,00
	A20B-0005-032-102A	A350-0005-T322/03	Controlstation board (Operators panel A02B-0030-C506 / C507)	2700,00
	OKI PTR17T	A50L - 8001 - 0097	PHOTOCELL (Tapereader)	1200,00
	National	A50L - 8001 - 0043	PHOTOCELL (Tapereader) (Board: A350-0005-T062)	1250,00
	National	A50L - 8001 - 0043	LAMP (PHOTOCELL Tapereader) (Board: A350-0005-T072)	775,00
	Fujitsu Fanuc Ltd.	A860 - 0200 - T013	M.P.G. Handwheel (Pulse Generator +5V / 0V A / B)	3100,00
	A20B-0003-0880-02B	A350 - 0003 - T882.02	Tape Reader interface board	1700,00

Fanuc 6:			Group: B 35	DKK
Motherbrd	A20B-0008-0041/08D		Motherboard	42000,00
Bubble bd		A87L - 0001 - 0016 05H	Bubble board	5640,00
ROM bd	A20B-0008-0480		ROM board	6700,00
CRTC/PUNCH	A20B-0008-0430		CRTC / PUNCHER board	8800,00
I/O board	A20B-0007-0040		Interface board	6700,00
Power sup	A14B-0061-B001		Power supply board: A20B-0007-0330/04B (Stock: 0)	9700,00
Input unit	A14B-0061-B103		Input unit board: A20B-0007-0340/06A	2700,00
MDI/CRT	A02B-0051 - C032	Complete MDI / CRT UNIT: 1) Monitor: -----> 2) Keyboard: -----> 3) Keyboard interface----->	A61L-0001-0072 DC 12V 0.8A MATSUSHITA TBM 80077 TR-9DK1 A20B-0007-0445 / 03 A20B-0007-0030 / 02A	5000,00 2500,- 1900,- 1400,-

Fanuc 10/11/12:			Group: B 40	DKK
I/O C3	A16B-1211-0300		I/O board	9800,00
PC casset	A02B-0076-K002		PC cassette B with 4 E-prom inside	2500,00
PC RAM 1	A16B-1210-0340		PC RAM 1 board (With 3 batteries)	11600,00
	A16B-1010-0050/17C		Motherboard	29000,00
	A16B-1010-0141/03B		Motherboard	31000,00
Power unit	A16B-1210-0510-07A		Power supply (Fanuc 10)	15700,00
Bubble bd		A87L - 0001 - 0086 05C	Bubble board (1286 meter)	8900,00
APC bd.	A16B-1210-0410/03A		APC board with A16B-1310-0300/03A board	17400,00
Ram bd.	A16B-1210-0470/03B		ROM / RAM	7000,00
Axis bd.	A16B-1210-0440/05B		AD. AXS (R,P)	9000,00
Ram bd.	A16B-1210-0471/01A		ROM / RAM	6500,00
Add. mem	A16B-1210-0381/01A		Add. Memory	7400,00
Input unit	A14B-0076-B10	Board: A16B-1600 - 0080 / 04A	Input unit	4500,00
Transformer	1.1 KVA Transformer	A80L - 0001 - 0176 - 03	Input: 200/220/230/240/380/415/440/460/480/550	2200,00
MDI/CRT	A02B-0076 - C121	Complete MDI / CRT UNIT: 1) Monitor: -----> 2) Monitor interface board: -----> 3) Keyboard: -----> 4) Power supply: -----> 5) Plast overlaye: ----->	A61L-0001-0086 230BTB (QB) MATSUSHITA LR 29056 E37995 A20B - 1000 - 0802 / 06B (Not working 100%) N860-3482-T010 03A A20B-1000-0970 / 04A A20B - 1001 - 0160 / 05A A98L - 0001 - 0481 # M	11000,00 2500,- 13416,- 2400,- 12094,- 870,-
MDI/CRT	A20B-1000-0850/09B		Control station interface board	9800,00
Conn.unit	A20B-1000-0940/06B		Connection unit 1	18400,00
Conn.unit	A20B-1000-0950/04A		Connection unit 2	14300,00
Opr.panel	A16B-1210-0480/02A		Operators panel	4100,00
	A20B-1001-0050/09D	A13B - 0080 - B001	Tape reader unit: Board	4550,00
	A40L - 2001 - 0048	A13B - 0080 - B001	Tape reader unit: Pot. Meter	350,00
	A90L - 0001 - 0197	A13B - 0080 - B001	Tape reader unit: Reeler motor	730,00
Cable			Optical fiber cable (1.5 / 3.0 meter) Plug marked:TOPC80 TOSHIBA	1500,00

Fanuc 15:			Group: B 50	DKK
Base	A16B-2200-0021		Base board (With 8 yellow LED and 4 red LED)	12300,00
Main C	A20B-2902-0420		PCB digital servo module (Board inside A16B-3200-0060)	3800,00

Fanuc Axis control unit:			Group: B 60	DKK
Servo Axis	A06B-6058-H334	Servo amplifier 3 axis	Buttom board: A20B-1003-086 (Stock.: 0) Top board A16B-1100-0330	31500,00
Servo Axis	A06B-6058-H004	Servo amplifier 1 axis	Buttom board: A20B-1003-014 Top board A20B-1003-0090 Transistor module 50L-0001-0125	17000,00

Servo Axis	A06B-6058-H005	Servo amplifier 1 axis 10M 20M	Bottom board: Top board Transistor module Rectifier module Transistor module	A20B-1003-008 A20B-1003-0090 50L-0001-0125 6R130F-080 1DI 30A-060	18000,00
Servo Axis	A06B-6047-H003	Servo amplifier 1 axis	Top board Transistor module Transistor Transistor Rectifier RST	A20B-0009-0320 EVK 31 - 050 MG15G1AL1 DSM20A6 MDB20A6	14400,00
Board	A20B-1003-0090/02	Servo amplifier 1 axis	Top board		15000,00
Board	A20B-1003-008	Servo amplifier 1 axis	Bottom board		8400,00
Board	A20B-0009-0320	Servo amplifier 1 axis	Top board		14000,00
Servo Axis	A06B-6089-H104	Servo amplifier module	Yellow cabinet		21000,00
Board	A20B-0004-0170/10D		Velocity control unit A06B-6035-Hxxx (Top board with trafo)	FANUC 5T	2700,00
Board	A20B-0004-0171/10D		Velocity control unit A06B-6035-Hxxx (Top board without trafo)	FANUC 5T	2550,00
Transistor	MG15 G1 AL2	A50L - 0001 - 0092	Transistor with 3 terminals (ETF81-050) (Fuji)	(Stock: 0)	1050,00
Transistor	MG15 G1 AL1		Transistor with 3 terminals (Toshiba)		1050,00
Transistor	1DI30A-060	A50L-0001-0179/30A	Transistor module with 3 terminals		750,00
	EKV 31- 050	Fuji 50A 500V	Transistor module (50A x 500V)		3100,00
Thyristor		CP 08 E	Velocity control unit A06B-6035-Hxxx (Thyristor)	FANUC 5T	335,00
Thyristor		EGG 06 - 04 92	Velocity control unit A06B-6035-Hxxx (Thyristor)	FANUC 5T	365,00
Encoder	TS 1508 N 67	Tamagawa Seiki Co. Ltd.	Spindle encoder: Supply DC+5V 1024 Counts/turn	FANUC 5T	2150,00
Brush	A290 - 0641 - V001	Motor: DC Servo model 5M	Size: 15,8 mm x 4,7 mm x 20,9 mm long Wire: 28 mm long Mark: 660)		135,00
Brush		Motor: DC Servo model 10M	Size: 15,8 mm x 5,8 mm x 20,9 mm long Wire: 28 mm long Mark: 660)		140,00
Brush cap	A290 - 0601 - X009	Motor: DC Servo model 5M	Size: Ø 21,8 mm x 5,0 mm thick		28,00
Brush cap		Motor: DC Servo model 10M	Size: Ø 21,8 mm x 6,6 mm thick		31,00
Brush tachometer	A290 - 0601 - X726	Motor: DC Servo model 5M	Size: 2,4 mm x 2,5 mm x 10,2 mm long Wire: 15 mm		166,00
Plug	A63L - 0001 - 0428	Motor: 2 - OS	Plug for motor cable (6 pole AMP)		368,00
Fan	UTHS457C	A90L - 0001 - 0335#B-L	Fan: AC230V 0.20A (Royal Fan)		780,00
Fan	3610KL-05W-B49	A90L - 0001 - 0378 / A	Fan: DC24V 0.16A (NMB-MAT)		670,00
Fan	1608KL-05W-B39	A90L - 0001 - 0510	Fan: DC24V 0.08A (NMB-MAT 7)		590,00
Fan	109P0424H6D03	A90L - 0001 - 0385 / A	Fan: DC24V 0.07A (SanAce40)		646,00
Fan	109P0424H6D04	A90L - 0001 - 0385 / A	Fan: DC24V 0.07A (SanAce40)		646,00
Fan	109P0424H6D11	A90L - 0001 - 0385 / A	Fan: DC24V 0.07A (SanAce40)		646,00
Fan	109P0424H6D13	A90L - 0001 - 0385 / A	Fan: DC24V 0.07A (SanAce40)		646,00
Fan	109P0424H6D14	A90L - 0001 - 0385 / A	Fan: DC24V 0.07A (SanAce40)		646,00
Fan	109P0424H6D19	A90L - 0001 - 0385 / A	Fan: DC24V 0.07A (SanAce40)		646,00
Fan	109P0424H7D08	A90L - 0001 - 0441	Fan: DC24V 0.08A (SanAce40)		608,00
Fan	109P0424H7D28	A90L - 0001 - 0441#39	Fan: DC24V 0.08A (SanAce40)		580,00
Fan	3106KL-05W-B59	A90L - 0001 - 0422	Fan: DC24V 0.16A (NMB-MAT)		520,00
Fan	2406KL-05W-B59	A90L - 0001 - 0423 / 105	Fan: DC24V 0.13A (NMB-MAT)		560,00

Fanuc Axis motor:			Group: B 70	DKK
Motor	α2 / 3000	A06B-0373-B577#7000	90mm x 90mm x 200mm long (Encoder: α1 64)	11500,00
Motor	Model S5	A06B-0314-B001	130mm x 130mm x 300mm long Pulse coder 2000P : A290-0561-V501 (A860-0304-T111)	15500,00
Motor	Model S10	A06B-0315-B005#7000	170mm x 170mm x 270mm long	18900,00
Motor	Model S10	A290-0141-X035	Motor cover for S10	500,00
Motor	Model 10M	A06B-0651-B (2500M)	180mm x 180mm x 350mm long (Encoder: A860-0300-T002 2500 puls/rev)	14100,00
Pulsecoder		A 860-0300-T002	Encoder: A860-0300-T002 2500 pulse/rev	8800,00
Pulsecoder	αA 64	A 860-0360-T001	Red with D-SUB 15 pole plug	4900,00
Pulsecoder	αA 1000 i	A 860-2000-T301	Red with round 10 pole plug	4800,00
Pulsecoder	α1 64	A 860-0365-T001	Red with D-SUB 15 pole plug	7000,00
Pulsecoder	α1 64	A 860-0365-V101	Red with sqre 14 pole plug (Now: A860-0365-V501)(Stock 0)	7200,00
Cable	α1 64	A 860-0360-V906	Cable for A 860-0365-V501	500,00

Fanuc Spindle drive:			Group: B 80	DKK	
Spindle servo	A06B-6059-H206	AC Spindle servo unit M-6S	Top board Daughter board Bottom board Transistor module Diode module Contactor Reactor Capacitor	A20B-0010-0010 Kr.: 21000 A20B-0008-003 Kr.: 9500 A20B-0003-0020 Kr.: 19000 A50L-0001-0175/M Kr.: 7128 160L2C43A Kr.: 1000 A58L-0001-0264 Kr.: 3500 A81L-0001-0096 Kr.: 2500 3900µF 450V Kr.: 1200	35000,00
Board	Top board	A20B-1001-0120 / 04B	Control board (No sure if this board is OK)	9500,00	
Board	Daughter board	A16B-1700-0020 / 01A	Orientation board (No sure if this board is OK)	750,00	
	EVK 71 - 060	A50L - 0001 - 0096 / A	TRANSISTOR MODULE (2 x 75A 600V)	1100,00	

	EVK 71 – 060 D	A50L - 0001 - 0096 / AM	TRANSISTOR MODULE	(2 x 75A 600V) (New type)	1780,00
	EVL 32 - 060D	A50L - 0001 - 0109 / M	TRANSISTOR MODULE	Fuji (120A 600V)	3500,00
	6DI 50C - 060	A50L - 0001 - 0125 / A	TRANSISTOR MODULE	(6 x 50A 600V)	3700,00
	6DI 120D - 060	A50L - 0001 - 0175 / M	TRANSISTOR MODULE	(6 x 120A 600V)	7128,00
	6DI 185A - 060	A50L - 0001 - 0178	TRANSISTOR MODULE	(6 x 85A 600V)	4100,00
	6DI 150C - 060	A50L - 0001 - 0209	TRANSISTOR MODULE	(6 x 150A 600V)	8300,00
	6RI 30F-080	A50L - 2001 - 0232	Diode 3 fase	MODULE (30A 800V)	1150,00
	2MBI 300KB-060	A50L - 0001 - 0259 / A	TRANSISTOR MODULE	(300A 600V)	1981,00
	6MBP 50RTA060-01	A50L - 0001 - 0327	TRANSISTOR MODULE	Fuji (50A 600V) (Old type: 6MBP 50RA060-01 A50L - 0001 - 0304)	2500,00
	7MBP 150RF060-01	A50L - 0001 - 0274 # RAS	TRANSISTOR MODULE	Fuji (150A 600V)	3600,00
	MG15 H1 AL1		TRANSISTOR MODULE	(Toshiba)	1100,00
	160L2 C43A		Diode	Module (Toshiba)	1000,00
	100L6 P41		Diode	Module (Toshiba)	1050,00
	MSG 100 L41		SCR	Module (Toshiba)	1337,00
	EGF06-04		SCR	(With 10 cm cable)	320,00
	0278-A		Resistor	Module (5 mΩ)	270,00
Magn sen.	Magnetic sensor	FSH 137	Amplifier Sensor Magnet	A57L-0001-0037 42A FSH 1378 MG 1378	4500,00

Fanuc I/O Unit:			Group: B 90	DKK
Power unit	A16B-1310-0010	IF01A	Power supply	9000,00
Interface	A03B-0801-C101	IF01A	Interface module	5100,00
Output	A03B-0801-C112	OD32B	Output module	4700,00
Output	A03B-0801-C117	OD16D	Output module	4800,00
Input	A03B-0801-C133	ID64A	Input module	4950,00

Siemens:

Sinumerik 530 C:			Group: C 10	DKK
	K12G N 220 A03	GE 548 009 0059 01	POWER SUPPLY PC BOARD	2400,00
	B210 K01G	GE 548 009 0002 01	CONTROL STATION PB	2100,00
	B200 K04G	GE 548 009 0001 01	CONTROL STATION DISPLAY	3050,00
	K09G KR 200A00	GE 548 675 9000 00	C71458-A6164-A11	7400,00
	KL510 K07G	GE 548 651 0001 01		6500,00
	KL520 K01G	GE 548 652 0001 01		6300,00
	KL500 K02G	GE 548 650 0001 02		5900,00
	KL540 K02G	GE 548 654 0001 01		4500,00
	KL550 K05G	GE 548 655 0001 01		4500,00
	KL531	GE 548 653 0101 01		5100,00
	KL631A00 KKO4	GE 548 671 0101 00		4400,00
	KR 231A00	GE 548 677 9000 00	C71458-A6154-A11	4800,00
	KR 210A00	GE 548 676 9000 00	C71458-A6162-A12	4900,00
	KR 240A00	GE 548 678 9000 00	C71458-A6152-A12	9500,00
	R 2000	TALLY	TAPE READER (Complete)	5600,00

Simoreg:			Group: C 20	DKK
Simoreg Kompaktgerät:		TYP:Ge 0.0 200/35 Mar 201	(Max Müller)	11000,00
	Boards belonging to the Simoreg Kompaktgerät:	GE 447 051.9414.01 GE 447 051.9401.01 GE 447 051.5151 GE 447 051.9427 GE 447 051.9428 GE 447 051.9429.01		

Simoreg Kompaktgerät:			Typ:D 380 / 30 Mre9 Gc G6 V51 – 20 (Monforts) / Other types also	16000,00
Boards:				
A 0.1	D380/30 Mre9 Gc G6 V51-20	C 98 043 - A 1006 - L2 06	EMK regler (With 5 pot met)	2500,00
A 0.1		C 98 043 - A 1006 - L2 03	EMK regler (With 5 pot met)	2500,00
A 1	D380/30 Mre9 Gc G6 V51-20	C 98 043 - A 1002 - L3	Drehzahlregelung und Strombegrenzung (With 2 fuse)	3600,00
A 2	D380/30 Mre9 Gc G6 V51-20	C 98 043 - A 1005 - L2-E 12	Steuersatz Platte A2 (With 5 LED)	3100,00
A 3	D380/30 Mre9 Gc G6 V51-20	C 98 043 - A 1001 - L8 1	Stromversorgung und Regelsperre (With Trafo)	2800,00
A 3	0	C 98 043 - A 1001 - L4 07	Stromversorgung und Regelsperre (With Trafo)	2800,00
A 4	D380/30 Mre9 Gc G6 V51-20	C 98 043 - A 1052 - L1		2400,00
A 5	D380/30 Mre9 Gc G6 V51-20	C 98 043 - A		
1.1	D380/30 Mre9 Gc G6 V51-20	C 98 043 - A 1003 - A L2 04	Leiterplatte with 3 relay (With 3 relay)	1450,00
1.1		C 98 043 - A 1003 - L2 02	Leiterplatte with 3 relay (With 3 relay)	1450,00
	D380/30 Mre9 Gc G6 V51-20	C 98 130 - A 1015 - A32 - * 22		
	D380/30 Mre9 Gc G6 V51-20	C 98 130 - A 1015 - B501 - * 22		
	D380/30 Mre9 Gc G6 V51-20	C 98 130 - A 1015 - A32 - * 11		
	D380/30 Mre9 Gc G6 V51-20	C 98 130 - A 1015 - A1 - * 27		
	D380/30 Mre9 Gc G6 V51-20	C 98 130 - A 1014 - AP00 - * 11		
	D380/30 Mre9 Gc G6 V51-20	C 98 130 - A 1015 - B301 - *		

Misc. controls:

Asea Nucon 400-3:			Group: D 10	DKK
	QDBB 111	YL 715 001 - CP/1		2000,00
	QDBB 120	49 270 191 - AL/1		1500,00
	QDBB 121	49 270 191 - AM/1		1400,00
	QDBB 153	YL 715 001 - ET/1		3600,00
	QDDI 101	YL 715 001 - AA/1		2500,00
	QDDO 100	YL 715 001 - AC/1		2100,00
	QDHC 400	YB 211 002 - OM/1		3800,00
	QDMB 130	YL 717 001 - AH		1900,00
	QDMB 141V	YB 211 002 - CU/1		4600,00
	QDMB 142	YL 717 001 - AY/1	67 040 07 - 19	3950,00
	QDNC 100	YB 211 002 - CA/2		3100,00
	QDNC 101	YB 211 002 - CK/4		2900,00
	QDNC 102	YB 211 001 - CF/1		3200,00
	QDNC 102	YB 211 002 - CF/1		3200,00
	QDNC 103	YB 211 002 - CN/2		2800,00
	QDNC 105	YB 211 002 - CE/3		3300,00
	QDNC 106	YB 211 002 - CB/2		3400,00
	QDNC 108	YB 211 002 - CR/2		2300,00
	QDNC 111V	TB 211 003 - EL/1		2800,00
	QDPU 180	YL 717 001 - AA/1		2700,00
	QDSI 400	YB 211 002 - CC/2	67 040 07 - 12	2550,00
	QDSI 410	YB 211 002 - CD/2		2750,00
	QDSI 411	YB 211 002 - CL/1		2600,00
	QDSI 412	YB 211 002 - CT/2		4800,00
	FER 201	TAPE READER UNIT	Complete with PC board	4575,00
	QHNA 117	YB 211 002 - BD	Complete CONTROL STATION PB UNIT (Stock: 0)	4700,00
	QHNM 139	YB 211 002 - BN	PC board CONTROL STATION PB UNIT	2700,00
	QHNA 118	YB 211 002 - BE	Complete CONTROL STATION DISPLAY UNIT	8600,00
	QHNM 138	YB 211 002 - BM/1	PC board CONTROL STATION DISPLAY UNIT	3600,00
	QHNM 137	YB 211 002 - BL/1	PC board CONTROL STATION DISPLAY UNIT	2600,00

Bosch drive:			Group: D 15	DKK
Drive	Type. TR 60-12	Lg. -Nr. 105-911186	Z.-Nr. 047155-105 (Stock 0)	4500,00

Contraves (Spindle drive): ADB/F 380.60 380V 60A:			Group: D 20	DKK
Drive	Spindle drive: Complete unit:	CRU: GB 300 692 MT ASU: GB 300 702 CT CPI: GB 300 694 T	TYPE: VARIDYN COMPACT: Appl. GB 402 026 V ADB/T 380.60 P: 34 KVA Un: 380 V Ua: 400 V Ia: 60 A Uf: 300 V If: 12,0 A	24000,00
CPI	GB 300 694 T	Power board	GB 101 037 BZ	9600,00
CRU	GB 300 692 MT			7100,00
ASU	GB 300 702 CT			1700,00
FRU	GB 300 691 ET			6300,00
FRU	GB 302 284 EB			6300,00
Datron	K 441	Spindle orientation	Datron: GEN-M440 / DEM-M439 (Stock: 0)	3100,00
Syncro	11 RS 229	Spindle resolver	Moore Reed and Company limited	7100,00
Orient	IN34 / ISS1	Spindle orient board	Interface board (Using: pulse coder: ITD 3 A4 Y9	4900,00
Encoder	ITD 3 A4 Y9	Spindle orient encoder	1024puls/rev. 5VDC Shaft (hollow) Ø 15,0mm	3100,00

Diato saw:			Group: D 22	DKK
	Keyboard	N860-3013-T00102A	N86D-3268-R001/01 HANDA NCD-294V	2700,00

Fagor CNC:			Group: D 25	DKK
	MPG	100P	Handwheel	1500,00
	062 - 6220 - 35		PHASE SHIFT CARD	

Fuji drive:			Group: D 26	DKK
Drive	FUJI DSR COMPACT TYPE: FSD 7 DN 23 INPUT: AC 200 /220 V 50 / 60 Hz OUTPUT: DC 175 V 68 A	Stock: 0	Motherboard: CDPB3CPS-83 EP-1824C HAH 30607 Power supply board: CDPB3NOX-11 EP-1462C HEH 5325 Spindle orient board: CDPA0LAG-52 EP-1847C HA42999 ?????? board: CDPA0AAC-11 EP-1757 HEH 5339 Field supply board: CDPB1CAF-51 EP-1837B HAH 42759A Firing board: CDPD3ZPA-14 EP-1954 HAH 42873 ?????? board: CDPOLKX-41 Thyristor module: FUJI: EMGG31 - 08S	10500,00

	Thyristor	EMGG31-08S	Spindle controller: FSD 15 DN 23	950,00
	Fuse	CS5F-75	Super rapid fuse	970,00

Gettys drive + motor:				Group: D 27	DKK
Drive	Axis drive: Type S 0655 - S 11 - 1060 - 37 Complete unit: 339-0006-01 50418-S 11-1060-37 50650-S 11-1060-50 S0655-S	Motherboard-----> PC1: Conn card-----> PC2: Firing ckts.-----> PC3: Firing ckts.-----> PC4: 3 Ø synch.-----> PC5: 3 Ø synch.-----> PC6: Current integ.-----> PC7: Speed integ.-----> PC8: Current limit-----> PC11: Pwr. Supply-----> Transformer-----> Thyristor-interface-----> Thyristor----->	50425-S 700-0014-00 Dkk.: 1700,- E61199 E61198 Dkk.: 400,- 49753-1 14-0024-06 Dkk.: 1100,- 49753-1 14-0024-06 Dkk.: 1100,- 50132-1 44-0035-00 Dkk.: 1050,- 50132-1 44-0035-00 Dkk.: 1050,- 49946-1 11-0114-00 Dkk.: 1200,- 49503-1 11-0090-00 Dkk.: 1150,- 50032-1 11-0092-23 Dkk.: 1170,- 49761-1 55-0055-00 Dkk.: 1010,- 415-001-0016 Dkk.: 970,- 47307-1 11-0113-00 Dkk.: 1400,- IR 82-2125 Dkk.: 880,-		11000,00
	M235-H60A-300S Back emf Ke 79.5 V/krpm Torque Kt 6.72 lb-in/A Rated current stall 33A	Tacho: 3.0 V/krpm	Monarch VMC 150 (Y-AXIS) Iron VMC 150 (Stock: 1 nearly new motor)		N) 14000,- SH) 8000,-

Hyper Loop:				Group: D 30	DKK
	030 - 1012/NL - 576E	(SCR NL-576E)	THYRISTOR		
	062 - 6220 - 22 -		AMPLIFIER P-C CARD		
	062 - 4361 - 1		???? CARD		
	062 - 4379 - 20 -		COMPENSATION CARD		
	062 - 6220 - 35		PHASE SHIFT CARD		

ISD:				Group: D 35	DKK
	ISD300T30/60		Servo for DC motor (New unit)		16850,00

Kongsberg:				Group: D 40	DKK
			LAMP / RELAY DRIVER 220532		1800,00
	31200421C	SER NO 51323 (31203094 C03)	READER / PUNCH INTERFACE		4100,00
	AS NO: 3261 1147 C		CONTROLSTATION		4500,00
	AS NO: 3261 1113 A		DISPLAY (7 SEGMENT)		1100,00

Mitsubishi PLC				Group: D 50	DKK
A x 11	BD626 A005 G54	Programmable Controller	Input unit		2400,00
A y 13	BD625 A944 G53	Programmable Controller	Output unit		2600,00

NovoTron Axis drive				Group: D 520	DKK
NDM	NDM 1510	Axis drive	Axis drive 160VDC 10A (Stock 0)		10400,00

Okuma CNC				Group: D 55	DKK
OSP 5000L-G	7 Boards assembly OPUS 5000-II	Main board II Small board Small board PTR / MODE Small board PUNCH 232C Small board AD Small board BUBBLE MEM Small board BUBBLE MEM	E4809-045-086-A / 1911-1509-10-126 1911-1505 / 1911-1510-03-98 E4809-045-077-A / 1911-1502-30-245 E4809-045-038-C / 1911-1103-73-105 E0241-653-078C / 1911-1588 19015 E0227-702-007 / E0227-702-007 /		9800,00
OSP 5000L-G	Board (OPUS 5000-II)	CRP-II	1911-164 8 2-0698A XPS-483B		4700,00
OSP 5000L-G	Board (OPUS 5000)	FDC	E4809-045-062F / 1911-1132-43-58		3100,00
OSP 5000L-G	Board	TB2	E4809-770-011 / 1911-1577-09-33 1911-1578		3400,00
OSP 5000L-G	Board (OPUS 5000-II) Daughter board	SVPII SVP	E4809-436-016-D / 1911-1570-34-40 1911-1575 E4809-436-017-D / 1911-1570-34-40 1911-1575		7200,00
OSP 5000L-G	Board (OPUS 5000)	I/O	E4809-032-452-C / 1911-1120-76-10		2900,00
OSP 5000L-G	Keyboard and CRT	Operating panel complete	E0105-800-065-1		11500,00
OSP 5000L-G	Power supply	Power supply 5000T	E0451-521-038 (Stock 0)		3500,00
OSP 5000L-G	MPG	Sumtak Optocoder	Model MGN-10B-S2		2450,00
	DCSSR OUTP. 1B	E0241-653-030B	OKUMA OSP E.I.O CARD Output board		5600,00

Okuma Servo drive				Group: D 56	DKK
BDU- 30A	Complete drive	Top board Bottom board Transistor module	SVC BOARD FORBDU-A BDC BOARD Mitsubishi	E4809-770-013-A E4809-045-061-D 621-07 QM30DY-H	11700,00 Stock: 0

BDU- 50A	Complete drive	Top board Buttom board Transistor module	SVC BOARD FORBDU-A BDC BOARD Mitsubishi	E4809-770-013-A E4809-045-061-D 49-336 QM50DY-H	11800,00 Stock: 0
BDU- 75A	Complete drive	Top board Buttom board Transistor module	SVC BOARD FORBDU-A BDC BOARD Fuji i	E4809-770-013-A E4809-045-061-D 51-212 2DI 750 050A 75A/500V	11900,00 Stock: 0
	Power unit	Top board	DC POWER SUPPLY	E4809-436-002-A	4100,00

Saab:			Group: D 60	DKK
	73-53505 - 556		Big board (18 x 40 cm)	6450,00
	73-53506 - 000 -19		Big board (38 x 44 cm) to fit 2 half size board	9500,00
	73-53507 - 00C -16		Big board (18 x 40 cm)	6400,00
	73-53589 - 01 B8		4 Keyswitch and 3 LED	760,00
	73-53673 - 16E - 9		Big board (38 x 44 cm)	11000,00
	73-53590 - 01C - 1		Big board (20 x 40 cm) BACKPLANE	4300,00
	8597 010 - 12 - 2	KK 8597 010 - 12 - 2	Big board (14 x 43 cm) FOR CONTROLSTATION	7840,00
	8597 010 - 12 - 2	KK 8597 010 - 12 - 2	FOR CONTROLSTATION-COMplete WITH PUSHBUTTONS	13000,00
	8597 010 - 14 - 3G	KK 8597 010 - 14 - G	Big board (19 x 43 cm)	6530,00
	8597 010 - 24 - 3	KK 8597 010 - 24 - 3	Big board (19 x 43 cm)	6870,00
	8597 010 - 26 - A	KK 8597 010 - 26 - A	Big board (19 x 43 cm)	6700,00
	8597 010 - 26 - 2	KK 8597 010 - 26 - 2	Big board (19 x 43 cm)	6610,00
	8597 010 - 26 - 4	KK 8597 010 - 26 - 4	Big board (19 x 43 cm)	6880,00
	8597 010 - 36 - 3	KK 8597 010 - 36 - 3	Long board with 2 plugs	900,00
	8597 010 - 40 - 3B	KK 8597 010 - 40 - 3B	Big board (19 x 43 cm)	6700,00
	8597 010 - 40 - 4	KK 8597 010 - 40 - 4	Big board (19 x 43 cm)	6700,00
	8597 010 - 42 - 1	KK 8597 010 - 42 - 1		700,00
	8597 010 - 53	KK 8597 010 - 53	Double board (KK 8597 010 - 54 - 1)) 8599 084-101	2900,00
	8739 181 - 10 - 8	KK 8739 181 - 10 - 8	Big board with 2 8-pol dip switches)	3300,00
	8774 020 - 10 - 4	KK 8774 020 - 10 - 4	Big board (19 x 43 cm)	6700,00
	8774 055 - 461	KK 8784 010 - 46 - 1	Double board	2500,00
	8784 010 - 28 - 3B			2100,00
	8784 010 - 34 - 3	KK 8784 010 - 34 - 3	Board with 4 Eprom	1900,00
	8784 010 - 46 - 1	KK 8784 010 - 46 - 1	Board with 8 relay	1600,00
	8784 010 - 51 - 1	KK 8784 010 - 51 - 1		1500,00
	8784 010 - 55 - 1	KK 8784 010 - 55 - 1		1100,00
	8784 010 - 56 - 1	KK 8784 010 - 56 - 1		1100,00
	8784 010 - 56 - 3A	KK 8784 010 - 56 - 3A		600,00
	8784 010 - 56 - 2D	KK 8784 010 - 56 - 2D		600,00
	8784 010 - 75 - 2	KK 8784 019 - 75 - 2D		3125,00
	8784 022 - 10 - 1		4 Big plugs 11 pol	1100,00
	8784 022 - 10 - 2		2 Big plugs 11 pol	1050,00
	8784 022 - 11 - 1	KK 8784 010 - 46 - 1	Double board	2500,00
	8784 022 - 12 - 1		Display (4 7 segment)	1460,00
	8784 073 - 10 - 3	KK 8784 073 - 10 - 3	25 pol cannon plug	400,00
DISPLAY	016A 176		1 LINE 3 PC BOARDS	3800,00
DISPLAY	SSD1000-0041		1 LINE 2 PC BOARDS PART NO. 2558 0580 PC BOARD: 1694 6220 REV H	3700,00
DISPLAY			1 LINE 1 PC BOARDS PWB 2556 3966 REV B	3600,00
DISPLAY	8599 068-10-3	Stock: 0	12 LINE 2 PC BOARDS PART NO. KK 8784 010 - 66 - 3A RU-40-12RD10H	9800,00
DISPLAY	8599 068-10-2		12 LINE 2 PC BOARDS PART NO. KK 8784 010 - 66 - 2A 1N1306 1352	9800,00
Tube readout		Siemens ZM 1180	0 to 9 11 legs Colour: red	290,00
Tube readout		Siemens ZAB 51202	13 legs Socket	150,00
FEED Knop			Grey with a diameter of 35mm and 20mm high	110,00

Seidel (Axis drive): 20K-200/100-B L 148V 100A:			Group: D 70	DKK
	20K-200/100-B L		3 x 148 V 21 KVA 100 A Special IC: DPM56 PF4 K7714 150-100	24500,00

Servomac (Spindle drive): 75 CMO 169 380V 29A:			Group: D 80	DKK
Motor	TIPO C160M		HP 10 Varm 7A/400/400 Vell 28/28/2 n 60/810/4200 Iarm 23/24/25 Iell 8/8/0,6 Ktac 6V/1000rev. (Stock: 0)	25000,00
CT 046A	M-MTV	Location: M		1700,00
CT 047	TRC	Location: Power supply		1850,00
CT 062A	B-IEC	Location: B		2100,00
CT 062A	H-VAR	Servomac		
CT 063A	L-ARM	Location: L		2700,00
CT 073A	R-RVL	Location: R		2550,00
CT 065B	F-ECC	Location: F		1650,00
CT 058	V-SIN	Location: V		
CT 057B	I-IMP	Location: I		2150,00
CT 062A	G-IAR	Location: G, H		1400,00

CT 123 C	E-RIFY	Location: E		3750,00
CT 079	P-MAN	Location: P		1100,00
CT 133B	C - 70V	Location: C	Power board	4500,00
	A-AND	Location: 1, 2, 3, 4, 5, 6	Thyristor board	2200,00

Socapel (Axis drive): SA3/40-200:			Group: D 85	DKK
Power supply	BA3/75-200 200V DC		Power supply.	6250,00
Axis drive	SA3/40-200 200V DC		Axis module	9500,00

SSD (Spindle drive): 545-1100-5-0-3-200-000-0-00 380V 100A:			Group: D 90	DKK
Anker		545-1100-5-0-3-200-000-0-00	Inp.: 380V Aux.: 220V Ia.: 110A Vtacho: 200V (B&W)	19500,00
Anker		545-0250-5-0-3-25-1010-0-00	Inp.: 380V Aux.: 220V Ia.: 25A Vtacho: 25V (Wolffk.)	19500,00
Field		5401-032-5-3-310-380-00	Inp.: 380V Aux.: 220V If.: 032A Vf.: 310V (B&W)	11700,00
Field		5401-080-3-3-028-400-00	Inp.: 220V Aux.: 220V If.: 008A Vf.: 028V (Wolffk.)	11700,00
Diagnostic		5570 DS		2500,00

OEM:

Pedersen:			Group: E 10	DKK
		DRG 23768 SPEC	M – Decoding	1150,00
EL 25n			Bridge rectifier (For brake)	250,00
EL 251 X			Board: Dbl. Relay with delay when off (adjustable)	850,00
EL 257 X		VP Dwg.: 23240	Board: Dbl. Rectifier with fuse and 21 pol plug	975,00
EL 320 X			S - Decoding Power supply	2400,00
EL 321 X			S - Decoding Digital to analog +/- 8V	3500,00
EL 365 X			Relay board for spindle drive	2150,00
EL 544 X	el 544x / 545x		Optocoupler board for spindle drive	1500,00
EL 392 X		VP Dwg.: 23537	Interface board type D	870,00
VPM 2		VP Dwg.: 23455	M – Decoding	2200,00
VPM 2		VP Dwg.: 23666	M – Decoding	2200,00
			S – Decoding (6 boards) Rack mounted	4700,00
EL 325	10VTC - VEPEX	VP Dwg.: 23660	Tool changer (Free standing) motherboard	11650,00
EL 324 X	10VTC - VEPEX	VP Dwg.: 23821	Tool changer (Free standing) output board	2100,00
	1050 MCCM		CONTROL STATION	1700,00
	1050 MCCM	Thumbwheel / Display / Board	CONTROL STATION	650,00
EL 410X	1050 H	Same as: 423X	Tool changer board (Control station)	1100,00
EL 424X	1050 H	Same as: 411X	Tool changer board ("Stegepande")	900,00
EL 556X	1050 / 2000	Triac board	10 Triac Triac: ELEC-TROL SA 10112203 Inp: 8-18V Outp: 240V/3A	3500,00
Thumbwheel	1050H	Tool select (2 x 0 to 9)	Tool changer board (Control station)	485,00
Tacho		Udes: Spindle motor	Servo-Tek: 7V / 1000 RPM Type SA-7356F-1	3500,00
SIEMENS	6ES5 441-8MA11		SIEM.PLC DIGITAL OUTPUT 8x24V DC/0.5A (Stock: 0)	1400,00
SIEMENS	6ES5 441-8MA12		SIEM.PLC DIGITAL INPUT 8x24V DC	1450,00
Texas	Siemens SKC85-E71-A5	Computer for toolchanger	C8451 A5 A31 (With: 1-3C-HM E-prom) For tool changer	4300,00
Texas	Siemens SKC85-E71	Computer for toolchanger	C66451 A2 C1-3-36 (With: 10VTC E-prom) For tool changer	4300,00
Texas	Siemens SKC85-E71-A5	Computer for toolchanger	Backup battery (1.35V) For tool changer	61,00
Texas EL412X	Siemens SKC85-E71-A5	Interface board for Computer	15 Pol plug + Power connection For tool changer	800,00
Texas EL413X	Siemens SKC85-E71-A5	Powersupply for Computer	Big heatsink + Power connection For tool changer	1200,00
Texas	6MT31	16 INP. LOGIC INTERF.	16 Input logic interface For tool changer	2100,00
Texas	6MT32	16 OUTP. LOGIC INTERF.	16 Output logic interface For tool changer	2150,00
Texas	6MT13-DO5L	4-28V DC INPUT	4-28V DC INPUT For tool changer	2550,00
Texas	6MT12-40AL	120V AC OUTPUT	85-132V AC / 2A OUTPUT For tool changer	2996,00
Texas	6MT14-40DL	TTL/LAMP DRIVER	0,8V / 0.1A OUTPUT For tool changer	2700,00
Texas	6MT50 I/O		MOUNTING BASE For tool changer	1900,00
Texas	5TI5-25606	Pin to pin connection	15 Pol cable (0.32 m long) For tool changer	210,00
Texas	5TI5-25806		15 Pol cable (1.3 m long) For tool changer	240,00
Timer	2.571.21		Timer Yellow housing 1.5 to 30 sec 24V sup.	450,00
Brake	24V DC		Brake for Z-axis	1670,00
Chain			Chain for Z-axis counterweight	400,00
Cogwheel			Cogwheel for Z-axis counterweight chain	600,00
Tool clamp rod		Ø 35,3 Long: 445 mm	Complete with spring washer	1570,00
Spring washer		Ø 35,3 / 18,5 Thick: 2 mm	Spring washer for tool clamping	8,50
Spring washer		Ø 49,9 / 25,5 Thick: 1,3 mm	Spring washer for tool clamping	11,50
Spring		Ø 20,0 Long: 500 mm	Spring for waycover	75,00
Valve	SPERRY + VICKERS	DG4V 3 6C UB 10 EN 307 1) Coil: ----->	Blue with 2 coils (115 120 VAC 60Hz / 110 V AC 50 Hz) PN: 468 479 115 120 VAC 60Hz / 110 V AC 50 Hz	1900,00 450,00
Valve	VICKERS	DG4V 3 6C MUA 6 60 1) Coil: ----->	Blue with 2 coils (110 V AC 50 Hz) PN: 507 825 110 V AC 50 Hz	2450,00 455,00
Valve	VICKERS	DG4V 3 6C MUB 7 30 1) Coil: ----->	Blue with 2 coils (115 120 VAC 60Hz / 110 V AC 50 Hz) PN: 458 137 115 120 VAC 60Hz / 110 V AC 50 Hz	1920,00 455,00
Valve	VICKERS	DG4V 3 2A MUA 6 60 1) Coil: ----->	Blue with 1 coil (110 V AC 50 Hz) PN: 507 825 110 V AC 50 Hz	1400,00 460,00
Valve	VICKERS	DG4V 3 2C MUB 6 60 1) Coil: -----> 2) Coil: ----->	Blue with 2 coils (120 VAC 60Hz / 110 V AC 50 Hz) PN: 507 833 120 VAC 60Hz / 110 V AC 50 Hz PN: 507 825 110 V AC 50 Hz	1930,00 460,00 460,00
Valve	Hydronorma	1) Coil: -----> 2) Coil: -----> 3) Coil: -----> 4) Coil: ----->	Colour:Black WU35 – 4 – A 275 110 V AC 50 Hz WU35 – 4 – A 295 110 V AC 50 Hz WU35 – 4 – A 392 110 V AC 50 Hz WU35 – 4 – A 501 110 V AC 50 Hz	480,00 480,00 480,00 480,00

Behrens:			Group: E 20	DKK
Switch	SCR ON/OFF	Sva-T2/e T20b-1		570,00
Switch	Air flow	DW 070	Air flow indicator for axis motor	880,00
Switch	Air pressure	MCS 11	Klöckner Moeller	1290,00
Switch	Air on/off	Herion 8020750	Pressure 1 – 10 bar 24V coil	1940,00
Switch	Air on/off	Herion 2636000	Pressure 1 – 10 bar 24V coil	2170,00
Timer	60V	Typ 56 x 42	Tesch B559 154/44	940,00
Timer	60V	Typ 56 x 46	Tesch 0,5 – 60 sec	950,00

Timer	60V	Typ 56 x 44 sond		960,00
Timer	220V	Typ 56 x 64	Tesch B557 831/44	990,00
Timer	220V	Typ 56 x 65	Tesch 502311	980,00
Temp.rly	PTC	Typ MSR 220Z	Main motor temperature control	1130,00
7 u 11			Board with 7 LED	2975,00
12 u 3			Brake control for travel limit	1475,00
6 e 1	Si-UEWE-FU2 X/Y		Relay 6dX and Relay 6Dy	1150,00
CB – ES	0178	(B 17) PC board	Output driver (Clutch/Brake)	1400,00
CB – DEC	0179	(B 11) PC board	M – decoding board (Coded by WIRE WRAP)	2375,00
CB – DEC	A 0179	(B 12) PC board	10 Relay (d1 – d10)	2250,00
CB – LUB	0180	(B 14) PC board	Board with 3 (1-10) DIP switches	2100,00
CB-LUB _{GE}	0281	(B 10) PC board	Board with 3 +2 LED	2130,00
CB - R _{GE}	0181	(B 18) PC board	Board with 3 potentiometer (1050 mccm)	2070,00
CB -TDC-ADJ	0780	(B) PC board	Board with 3 potentiometer (1050 mccm)	2200,00
CB-R 1178	1178	(B) PC board	Board with 3 potentiometer	2150,00
CB-REL 1 _{GE}	1180	(B 11) PC board	Relay board (9 relay)	2170,00
CB-REL 2 _{GE}	1180	(B 12) PC board	Relay board (3 + 2 relay)	1035,00
CB-REL 3	1181	(B 21) PC board	Relay board (6 relay)	1300,00
CB-ADAP-OT	0482	() PC board	Top dead center auto adjust (Board: 4 green + 1 red LED)	3050,00
CB-ADAP-OT	1182	(B 28) PC board	Top dead center auto adjust (Board: 4 green + 1 red LED)	3100,00
CB - IG 0482	0482	(B 29) PC board	Board with 2 LED	1700,00
CB-ADAP-OT	0482	(B) PC board	Board with 4+1 LED	1900,00
CB - ST _{GE}	1280	(B 16) PC board	Board with 1 potentiometer (1050 mccm)	3020,00
CB-ZEIT-R	0982	(B) PC board	Board with 1 10 pol DIP switch	1740,00
CB 76-06-NT _m	Power supply	(B 15) PC board	Board with a Transistor, Capacitor and Diode	1050,00
CB ST-0480	Punch control	(B 16) PC board	Board with 1 potentiometer	3010,00
1NT7		Power supply (380VA)	24V DC / 60V DC / 15V AC / 220V AC	2100,00
Tooth belt	25 T 10 / 660	018 452	X-axis (66 tooth 10mm pitch 25mm wide)	330,00
Tooth belt	20 T 10 / 1960		Y-axis (196 tooth 10mm pitch 20mm wide)	910,00
Tooth belt	16 T 10 / 1960		Y-axis (196 tooth 10mm pitch 16mm wide)	860,00

BBC CEM / Servotron Motor:			Group: E 20a	DKK
0.4 KW 8 A 65 V	FD MC 13S R0 102 3000 rev/min			5100,-
0.6 KW 8.3 A 88 V	MC 15HS R0 503 3000 rev/min	Tacho: 6V/1000REV		5900,-
1 KW 14.4 A 83 V	MC 19PR 0025 3000 rev/min	Tacho: FC 12 TR 0001 6V/1000REV	BEHRENS (X-AXIS) (Stock: 1 new and 2 second hand motor)	N) 17500,- SH) 9000,-
				-
3 KW 25 A 140 V	FD 50206 996 Type M26 3000 rev/min	Tacho: F 12 T 6V/1000REV	BEHRENS (Y-AXIS) (Stock: 2)	N) 24000,- SH) 12500,-
3 KW 25 A 140 V	FD MC 24PR 0016 3000 rev/min	Tacho: F 12 T 57267 6V/1000REV	BEHRENS (Y-AXIS) (Stock: 0)	N) 24000,- SH) 12500,-
4.5 KW 33.2 A 152 V	MC 27 R 0005 3000 rev/min	Tacho: F 12 T 57267 6V/1000REV	BEHRENS (Y-AXIS) (Stock: 1)	N) 26000,- SH) 13000,-
	MT 30H4 - 331	Novotron Torque 2.1 NM RPM 4000 130V 37A Puls Tacho 9.5V / 1000rpm	BEHRENS (T-AXIS)	N) 16000,- SH) 7000,-
	MT 30Z4 - 61	Novotron Torque 5 NM RPM 2300 140V 50A Puls Tacho 9.5V / 1000rpm	BEHRENS (T-AXIS)	N) 14000,- SH) 6000,-
	Tacho	For BBC mot. FD MC 19P R0026	FD FC 12T R0001 6V/1000tr/mn BBC / CEM	1900,00
	BRUSHES	EG 389 (12 x 5 mm)	Brush: f.ex Behrens mot. Bracket 12 x 77,5 mm)	160,00
	BRUSHES	EG 389 (8 x 4 mm)	Brush: f.ex Behrens mot. Bracket 10 x 56,5 mm	140,00
	Fan	RGS 120-26 220V	Fan: f.ex Behrens motor (M19, M24, M26, M27)	1170,00
	Switch	1040.0101	Fan: RGS 120-26 air flow control	250,00

Hitachi Seiki:			Group: E 25	DKK
Board	PT.CODA-07		"Motherboard"	4200,00
Board	PT.IN-05		"IO board"	4000,00
Board	PT.TSSI-01			2700,00
Board	Pt.G2V		Relay board	2100,00
Board	PT.DSPL-02		Display unit	2900,00
Board	HMK-8894-02	KBHK-3WU-95204	Keyboard	850,00

Max Müller:			Group: E 30	DKK
Board	852.12.00-06.64			1100,00

Monarch:			Group: E 40	DKK	
Statotrol II	6VFW2150A3	193X 643 ABG 401 / 193X 644 AA G02	1050mc control	Iron / Rool	7600,00
A/D D/A inp.	Assy E610029	E69007-1	1050mc control	Finnair	3500,00
CPU board	PWA 142 722 - 007H	PWB 1003048-02	1050mc control	Finnair	15600,00
DIODE brd.	Bd E49934		2000 control	Birn	670,00
Fuse Chk. Bd.	Assy E52675	Fuse checker board	2000 control	Birn	2100,00
Board	Assy E49613	Board E49612 (E66618-1)	1050mc control	Iron	2050,00
Input board	Assy E49557	Board E49552	1050mc control	Iron / Rool / Finnair	4100,00
Input board	Assy E49981	Board E49980	1050mc control	Iron	4300,00
Single board computer	80/10A PWA 142722-002 rev.C	EPROM 79129 0000H A23 0800H A25 1000H A24 1800H A26	1050mc control	Iron	11700,00
Single board computer	80/10B PWA 1003047-016 rev.F	EPROM 79091 0000H A23 0800H A25 1000H A24 1800H A26	1050mc control	Rool	11700,00
Single board computer	N70 PWA 142722-002 rev.D	EPROM 82538 0000H U19 0800H U20 1000H U21 1800H U22	1050mc control	Iron	11700,00
Mem.Int.bd.	Assy E49904	E66984-R1 Memory Interrupt board	1050mc control	Finnair / Iron	9500,00
Battery	Assy E69209	3.6V Nickel-cadmium battery	To be used for: E66984-R1	Memory Interrupt board	750,00
Mem.Int.bd.	Assy E49558	Bd. E49553 (E66984-R1) Mem. Int. brd EPROM: 79129 2000H A028	1050mc control	Iron	9400,00
Mem.Int.bd.	Assy E49558	Bd. E49553 EPROM: 79091 2000H U028 2800H U031	1050mc control	Rool	9400,00
Output brd	Assy E49556	Board E49551	1050mc control	Rool / Iron / Finnair	4700,00
Output brd	Assy E49984	Board E499831 (E66986)	1050mc control	Rool	4650,00
Pwr.sup.brd.	Assy 733F101-L01	Power supply board	2000 control	Birn	2400,00
Power suppl.	Q24 - 1 . 2	Power supply Monarch interface rack	1050mc control	Iron	910,00
Power suppl.	Model: 2034-000-91	Main Pwr sup. Monarch interface rack (Power Paginc. E49496)	1050mc control	Iron / Rool	4100,00
Board	Assy E49550	Board SP 462-1	1050mc control	Iron / Rool	1770,00

Board	Assy E49593	Board E49592	1050mc control	Iron	410,00
Relay board	Assy E49932		2000 control	Birn	1150,00
Relay board	Assy E49560	Board E49555	1050mc control	Iron / Rool / Finnair	1250,00
R C board	Bd E49937		2000 control	Birn	600,00
Thumbwheel		Display mode (2 x 0 to F)	1050mc control	Rool / Finnair	985,00
Thumbwheel	CR 103F S197B	Pendent +/- 0 to 5	1050mc control	Finnair	910,00
Display	Assy 300 7146	Litronix Display (New type with LED)	1050mc control	Finnair / Iron	9600,00
Display	Assy E49575 PWB 1694 9695 REVL SSD0132-0060 Part.no 2557 4906	Burroughs Disp. Old type with Dot matrix	1050mc control Stock: 0	Rool / Finnair	11000,00
Switch	CR 104 G	Coolant off / Arm stop	pendent Tram-Run Free spin		310,00
Switch (key)	CR 104 G		Pendent Key switch		420,00
Switch	CR 104 G+CR 104 G		Pendent Stop + Start / Raise + Lower / Jog: In-Out Left Right /Jog High Off Low / Raise lower		450,00
Switch	CR 104 G+LAMP		Pendent Feedhold / Cycle start / Flood / Mist / Spindle free		350,00
Pot. Meter	CR 104 MP2113	Pot. Meter 500 kΩ	Pendent		470,00
Timer	TS - 322	Solid state timer			1100,00
Hyperdex 360 Index table	ES 123	Index I/O board-----> RD board-----> Single board computer-----> Motor drive-----> Pendent interface board-----> Pendent display board----->	E 61157 Dkk.: 2700,- E 61169 Dkk.: 1900,- Assy 9700051-0001 Dkk.: 3100,- PN2400-8001 Dkk.: 2900,- E 69303-R1 (E61160) Dkk.: 1850,- E 69302-R1 (E61163) Dkk.: 1100,-		1100,00

Monforts:
Group: E 45
DKK

	Tacho	HÜBNER GT 9.06/420F	Tacho 20V/1000 rpm		3200,00
	Tacho brushes	HÜBNER ET.30.1003 L	Kohlebürsten GT9.06 (4 x 6 x 10 mm H 87)		170,00

Warner Swasey:
Group: E 50
DKK

	TRT 1	44A 399 762 - G01			6250,00
	AXIS BOARD	8940-775H ASSY NO 8940	Main board		5800,00
	AXIS BOARD	8940-772E ASSY NO 8940	Daughter board (Stock 0)		4700,00
	AXIS BOARD	8940-755E ASSY NO 8940	Daughter board		4700,00
	Thyristor	GE C 147	Thyristor for output		850,00
	Power supply	8940-786B ASSY NO 8940	Daughter board		3600,00

Monitor

CRT:				Group: F 10	DKK
Monitor	9" CRT (Black/white)	FANUC	A61L-0001-0093		7000,00
					0,00

TFT:				Group: F 20	DKK
Monitor	8,4" CRT (Colour)	VGA TFT 12/24V DC	Multifrequency		10050,00
Monitor	10,4" CRT (Colour)	VGA TFT 12V DC	Multifrequency		10030,00
Monitor	12,1" CRT (Colour)	VGA TFT 12V DC	Multifrequency		11210,00
Monitor	14" CRT (Colour)	VGA TFT 12V DC	Multifrequency (14" CRT replacement kit)		13900,00
Power supply	100-240V / 12 Vdc				530,00
					0,00

OTHER PARTS:

Battery:			Group: G 10	DKK
12V / 20A			GE 1050 Memory backup	970,00
1.2V/5Ah	Nickel Cadmium	KR-5000DEL Flige B	SANYO Cadnica extra HARRIG 82601904	156,00
1.2V/250mAh	NiMH	Size: 1/3AA	16,6 long x ø14.5 mm	80,00
1.2V/300mAh	Nickel Cadmium	Size: ½ AA (KRH 15/29)	28,0 long x ø14.1mm	100,00
1.5V	Alkaline	MX1300-LR20 Size D	DURACELL FANUC backup (3 pices for each control)	35,00
3,0V/1400mAh	Lithium	CR12600SE – T1 3V	259A9534-P1 2000RMM board 259A9195-P1 1050HL / HM / HLX Backplane (Bat 2)	120,00
3,0V/1800mAh	Lithium	CR17335SE-FT1	FANUC: A98L-0031-0006 A02B-0118-K111 BR-2/3A 33mm x ø16,5mm with cable+plug	105,00
3,0V	Lithium	CR17450SE-R (Green)	FANUC: A98L-0031-0012 A02B-0200-K102 45mm x ø18,0mm Brown plug	295,00
6V/2200mAh	Lithium Pack Fanuc servo	2 Batteries (Green) CR17450SE-R (3V)	A06B - 6093 - K001 / A98L-0031-0011/L BR-AG 48 x ø17mm (Pack:BR-ACF2W) Brown plug	395,00
6V/5000mAh	Lithium Pack Fanuc servo	Fanuc servo CR23500SE-T1	FANUC: A98L-0001-0902 (A06B-6073-K001) BR-C 52 x ø27mm (Pack:BR-CC2TH) Brown plug	585,00
6V/	Battery case	A98L-0004-0149	FANUC: Battery box for supply of servo Brown plug	1500,00
3,6V/110mAh	Nickel Cadmium	44A720062-001	2000 Backplane 50 x ø15mm with wire and plug	275,00
3,6V	Lithium		Index (Control Station) 50 x ø14,5mm (Saft LS 14500)	140,00
3,6V	Lithium	6EW1000-7AA	Siemens 50 x ø25,5mm (Saft LS 26500 RS210-9438)	375,00
3,6V	Lithium Thionyl Cl.	3.6V 8500 mAh	Solder tags 50 x ø25,5mm (Varta RS702-0837)	228,00
3,6V	Lithium Thionyl Cl.	3.6V 8500 mAh	Mitsubishi servo (Plug) 50 x ø25,5mm (Varta RS702-0837)	510,00
3,6V	Lithium	KIT PILA CNC/VCRT	FAGOR: Black box: 60 x 40 x 20 (50 x ø14,5mm: Saft LS 14500c)	600,00

Cable:			Group: G 20	DKK
1 x 16mm ²		ESUY (4571101)	Earthing Cable (Special flexible)	150,00
2 x 0.34mm ²	Shielded	LiY CY (104597)	Datacable	18,00
2 x 0.34mm ²	Shielded	FD CY (027440)	Datacable (Unitronic special flexible)	48,00
4 x 0.34mm ²	Shielded	LiY CY (104599)	Datacable	20,00
4 x 0.34mm ²	Shielded	FD CY (27442)	Datacable (Unitronic special flexible)	64,00
4 x 0.75mm ²	Shielded	Semo Roboschlepp	Datacable (Special flexible)	65,00
4 x 1.00mm ²		Ølflex Robot 4G 1.00	Motor cable (Special flexible)	66,00
3x2x0.25mm ²	Shielded	CY PIDY (34251)	Resolver cable 14 meter	39,00
3 x 6.00mm ²		(100288)	Ølflex (Motorcable f.ex Behrens / Pedersen)	31,00
4 x 0.75mm ²	Shielded	Type SY (RS-379-160)	Ølflex (Flexible armoured power control cable)	26,00
4 x 2.5mm ²	Shielded	110 CY (1135404)	Ølflex (Flexible armoured power control cable)	37,00
4 x 2.5mm ²		Ølflex Robot 4G 2.50	Motor cable (Special flexible)	140,00
4 x 2.5mm ²	Shielded	Multiflex CP (136025004)	Motor cable (Special flexible)	120,00
4 x 4.00mm ²	Shielded	110 CY (104599)	Ølflex	37,75
5 x 1.50mm ²	Shielded	LiY CY (104662)	Datacable	34,00
7 x 0.25mm ²	Shielded	CP Multiflex(137002507)	Datacable (Special flexible)	52,00
7 x 0.34mm ²	Shielded	LiY CY (104601)	Datacable	23,00
7 x 0.75mm ²	Shielded	CY PUR (0078-03 A4-01-02)	Datacable (Special flexible)	91,00
7 x 1.50mm ²	Shielded	CP Multiflex (136015007)	Motor (Special flexible)	124,00
7 x 1.50mm ²	Shielded	Roboschlepp	Motor (Special flexible)	164,00
8 x 0.25mm ²	Shielded	LiY CY (34408)	Datacable	26,00
10 x 0.34mm ²	Shielded	Ølflex Robot 5 x 2x0.34 CP	Feedback cable(Special flexible)	155,00
12 x 0.34mm ²	Shielded	LiY CY (104605)	Datacable	28,00
12 x 0.75mm ²	Shielded	Semo Roboschlepp	Datacable (Special flexible)	145,00
12 x 0.75mm ²	Shielded	LiY CY (104643)	Datacable	41,00
14 x 0.25mm ²	Shielded	LiY CY (34414)	Datacable (Viking PC feedback)	36,00
18 x 0.75mm ²	Shielded	115 CY (1136118)	Ølflex classic	35,00
18 x 0.75mm ²		FD 810 (0026326)	Ølflex classic (Special flexible)	98,00
25 x 0.34mm ²	Shielded	FD CY (0027452)	Datacable (Special flexible)	180,00
10 x 0.14 + 2 x 0.5 mm ²	Shielded	LiYCY (148001410)	Datacable (Bruitronic special flexible)	62,00
3 x (2 x 0.14)+ 2 x 0.5 mm ²	Shielded	Heidenhain cable	Encoder cable 9 Pole (Black)	100,00
4 x (2 x 0.14) 4 x 0.5 mm ²	Shielded	Heidenhain cable	Encoder cable 12 Pole (Black ø8mm) Style: 20963	108,00

Capacitor:			Group: G 30	DKK
RC network	0,47 µF / 220 Ω	Rifa RC-UNIT		56,00

Diode / Thyristor:			Group: G 40	DKK
Diode	1 N 1191		Power supply diode General Electric	185,00
Thyristor	SC 245 D		REMEX tape reader General Electric	230,00
Thyristor	SC 45 D		REMEX tape reader	230,00
Thyristor	TT 95 N 12 KOF 2D6 #		POWERBLOCK EUPEC Double block with screw terminals	550,00

Fan:			Group: G 50	DKK
Fan	230Vac/19VA	Small type 38 mm high	High 38 mm Diameter 119 mm Hole dis. 104,8 mm Hole dim. ø4,3mm)	595,00
Fan	230Vac/0.1A	Small type 25 mm high	High 25 mm Diameter 119 mm Hole dis. 104,8 mm Hole dim. ø4,3mm)	480,00
Fan	Ebm W2E142-BB01-01	Big type (Compact)	230V/28W (High = 40 mm Diameter = 150 mm Hole distance = 163 mm)	850,00
Fan	RS508071	Big type	240V (High = 55 mm Diameter = 150 mm Hole distance = 162 mm)	681,00
Fan	44A 720 050 - 001	Fan under logic rack (2000CNC)	115V AC / 220V AC (Machined to fit the 2000 CNC rack)	850,00

Fuse:				Group: G 60	DKK
Fuse	1/4 to 15 Amp.	32 x 6,3mm		General Electric	11,00
Fuse	1 to 30 Amp.	51 x 14,3mm		General Electric	39,00
Fuse	2 to 30 Amp.	126 x 20,2mm		General Electric	80,00
Fuse	30 to 80 Amp.	76 x 20,2mm		General Electric	53,00
75 A	A60L-0001-0127/25FH75	25 FH 75 Kyosan 25x17mm Screw ter.	New type: 80 LET 240V 80 A	Fanuc spindle drive	78,75
100 A		25 SH 100 Kyosan Ø25x30mm	Screw terminal	Fanuc spindle drive	350,00
125 A	A25 x 125 Type 4	Shawmut	250V 125A ac/dc	GE 3 fase drive	475,00
0.5 A	A60L-0001-0046/0.5	Fanuc 0.5 Amp. fuse	Green 17 x 19 x 5 mm	(Long x High x Wide)	80,00
1.0 A	A60L-0001-0046/1.0	Fanuc 1.0 Amp. fuse	Green 17 x 19 x 5 mm	(Long x High x Wide)	80,00
1.6 A.	A60L-0001-0046/1.6	Fanuc 1.6 Amp. fuse	Green 17 x 19 x 5 mm	(Long x High x Wide)	80,00
2.0 A.	A60L-0001-0046/2.0	Fanuc 2.0 Amp fuse	Green 17 x 19 x 5 mm	(Long x High x Wide)	80,00
3.2 A.	A60L-0001-0046/3.2	Fanuc 3.2 Amp fuse	Green 17 x 19 x 5 mm	(Long x High x Wide)	80,00
3.2 A.	A60L-0001-0075/3.2	Fanuc 3.2 Amp. S fuse	Green 17 x 19 x 5 mm	(Long x High x Wide)	140,00
5.0 A.	A60L-0001-0046/5.0	Fanuc (Daito MP 50)	Green 17 x 19 x 5 mm	(Long x High x Wide)	80,00
7.5 A.	A60L-0001-0046/7.5	Fanuc 7.5 Amp. fuse	Green 17 x 19 x 5 mm	(Long x High x Wide)	92,00
5.0 A.	A60L-0001-0194/5.0	Fanuc (Daito MP 50)	Green 30 x 20 x 8 mm	(Long x High x Wide)	75,00
7.5 A.	A60L-0001-0245/GP75	Fanuc 7.5 Amp. fuse	Green 32 x 12 x 12 mm	(Long x High x Wide)	90,00
10 A.	A60L-0001-0101/P4100H	Fanuc 10 Amp. fuse	Black 32 x 24 x 10 mm	(Long x High x Wide)	115,00
15 A.	PL4150S	Fanuc 15 Amp. fuse	Brown 32 x 24 x 10 mm	(Long x High x Wide)	115,00
0.3 A.	A60L-0001-0172/DM03	Fanuc 0.3 Amp. fuse	Transparent 8 x 8 x 6 mm	(Long x High x Wide)	70,00
3.2 A.	A60L-0001-0172/DM32	Fanuc 3.2 Amp. fuse	Transparent 8 x 8 x 6 mm	(Long x High x Wide)	70,00
0.3 A.	A60L-0001-0175/0.3A	Fanuc 0.3 Amp. fuse	Transparent 10 x 10 x 6 mm	(Long x High x Wide)	51,00
1.0 A.	A60L-0001-0175/1.0A	Fanuc 1.0 Amp. fuse	Transparent 10 x 10 x 6 mm	(Long x High x Wide)	51,00
2.0 A.	A60L-0001-0175/2.0A	Fanuc 2.0 Amp. fuse	Transparent 10 x 10 x 6 mm	(Long x High x Wide)	51,00
3.2 A.	A60L-0001-0175/3.2A	Fanuc 3.2 Amp. fuse	Transparent 10 x 10 x 6 mm	(Long x High x Wide)	51,00
5.0 A.	A60L-0001-0359	Fanuc 5.0 Amp. fuse	Transparent 10 x 10 x 6 mm	(Long x High x Wide)	51,00
0.3 A.	A60L-0001-0290/LM03C	Fanuc 0.3 Amp. fuse	Black 10 x 8 x 4 mm	(Long x High x Wide)	51,00
1.0 A.	A60L-0001-0290/LM10	A03B-0815-K001	Black 10 x 8 x 4 mm	(Long x High x Wide) I/O module OP panel	51,00
3.2 A.	A60L-0001-0290/LM32C	Fanuc 3.2 Amp. fuse	Transparent 10 x 8 x 4 mm	(Long x High x Wide)	51,00
5.0 A.	A60L-0001-0290/LM50C	A02B-0236-K100	Transparent 10 x 8 x 4 mm	(Long x High x Wide)	51,00
5.0 A.	A60L-0001-0359	Fanuc 5.0 Amp. fuse	Transparent 10 x 10 x 6 mm	(Long x High x Wide)	51,00

Lamp:				Group: G 70	DKK
6 V (24 V)		Processor err / In pos	(6 V = 330 Ω) (24 V = 330 Ω + 1800 Ω)		125,00
14V	44A 393 666 - 001	GE 1944	Tape reader lamp 14V / 3.57A / 50W	General Electric	385,00
6V	GE 328		Pushbutton Lamp: 550+1050+7500	General Electric	26,00
28V	GE 327		Pushbutton Lamp	General Electric	26,00
28V	OL-388 T 1 3/4	44A 717 190 - 002	Pushbutton Lamp: 2000 CNC	General Electric	26,00
28V	LED				105,00
6,3V	OL-398	44A 717 190 - 001	Pushbutton Lamp: 2000 CNC	General Electric	26,00
18V / 0.1A	E 10	33-419-06 Elifa	Display Lamp	Behrens	24,00
Lamp	T5,5K /	SCHLEGEL	Pushbutton Lamp		31,00
24V	L5,5K 24UG	SCHLEGEL	Pushbutton Lamp (LED) Red, Green or Yellow		126,00
7 Segm.	44A 393 643 - 001	Apollo DA 2010 / RCA DR 2010	7 Segm. disp. Tube		256,00
7 Segm.	44A 393 643 - 001	Apollo DA-200D	7 Segm. disp. Tube		256,00
+/- Segm.	44A 393 643 - 002	RCA DR 2030	± Segm. disp. Tube		231,00

Plug:				Group: G 80	DKK
9 Pol	Cannon		Complete plug with cover		35,00
25 Pol	Cannon		Complete plug with cover		45,00
Contact	Harting	Silver plated	Crimp contact (Male or female)		3,00
6 Pol	Harting	HAN 6E	Complete plug with insert and contacts(Male or female)		240,00
16 Pol	Harting	HAN 16A	Insert without contacts(Male or female)		105,00
32 Pol	Harting	HAN 32A	Hausing (Top or bottom)		210,00
32 Pol	Harting	HAN 32A	Cover		95,00
09 Pol	Heidenhain	Heidenhain plug	Encoder plug 9 Pole		350,00
12 Pol	Heidenhain	Heidenhain plug	Encoder plug 12 Pole		350,00

Position Feedback				Group: G 90	DKK
Resolver		44A 393 606 - 001	HAROSYN-RW 11BRW-300-F-58A	Standard GE resolver	3500,00
Resolver		11BRW-300-F-95A-02	EUCRON 73-202-730	Use: 44A 393 606 - 001	3500,00
Resolver		44A 294 433 - 003	HAROSYN-CT (2 SPEED) Rotor 8V Stator 12V		4700,00
Pickup unit		36-300-748-9612 EUCRON	Gear Tooth 22:110 = 1:5 (Res.: 44A 393 606 - 001) Monforts z-axis		7200,00
Pickup unit	3N1000MC100N1		Gear ø16,9:41,2 Tooth 46:115 (Res.: 44A 393 606 - 001)		7200,00
Pickup unit	3N1000FB103B4		Gear ø23,4:29,2 Tooth 72:90 (Res.: 44A 393 606 - 001) Behrens 1050mc/mcc		7200,00
Pickup unit	3N1000FB103R4		Gear ø8,5:41,0 Tooth 25:127 (Res.: 44A 393 606 - 001)		7200,00
Pickup unit	3N1000FB103J2		Gear ø8,5:41,0 Tooth 25:127 (Res.: 44A 393 606 - 001)		7200,00
Pickup unit	3N1000FB103A2		Gear ø9,1:43,0 Tooth 24:120 (Res.: 44A 393 606 - 001) Pedersen Z-axis		7200,00

Pickup unit	3N1000FB103X2		Gear ϕ 13,3:41,0 Tooth 40:127 (Res.: 44A 393 606 - 001) TC 1 Z-axis	7200,00
Pickup unit	3N1000MC100V1		Gear Tooth 1:5 (Res.: 44A 393 606 - 001) Pedersen X/Y-axis	7200,00
Pickup unit	3N1000FB104D1		Gear (Res.: 44A 393 606 - 001) Spindle feed back	5700,00
Pickup unit	3N1000FB200A3	Behrens T-axis	Gear (Res.: 44A 294 433 - 003) (Mot.: 933B 537 - 1)	8970,00
Coupling:			Length = 41 mm Diameter = 40 mm (For shaft diameter: 3/8" = 9,525 mm)	750,00
Coupling:			Length = 49 mm Diameter = 40 mm (For shaft diameter: 3/8" = 9,525 mm)	750,00
Coupling:		Behrens T-axis	Length = 54 mm Diameter = 25 mm (For shaft diameter: 3/8" = 9,525 mm)	750,00
Coupling:			Length = 59 mm Diameter = 40 mm (For shaft diameter: 3/8" = 9,525 mm)	750,00
Coupling:			Length = 68 mm Diameter = 36 mm (Shaft dia.: 3/8" Orig. Pedersen Z-axis)	750,00
Encoder	ROD 426 E 2500	Id. Nr. 250 587 33	Heidenhain Encoder 2500 Pulses/rev.	1700,00
EXE box	EXE 601 /5-F	Id. Nr. 201 500 06	Heidenhain EXE box	3010,00
EXE box	EXE 602 B/5-F	Id. Nr. 223 185 01	Heidenhain EXE box (Board 223063 7468 / 22305705)	3050,00
EXE box	EXE 602 B/5-F	Id. Nr. 223 185 02	Heidenhain EXE box	3100,00
Inductosyn		Part No. 502 02054 00	Scale (Linear - metric) Giddings & Lewis 254mm x 58mm x 9mm	1550,00
Inductosyn		Part No. 254 S2 aa	Scale (Linear - metric) Heidenhain 254mm x 58mm x 9mm	1550,00
Inductosyn		Part No. TYPE 120 SERIE 03	Scale (Linear - metric) Siemens 254mm x 58mm x 9mm	2600,00
Inductosyn		Part No. 505 02598 00	Reader head (Linear metric) Giddings & Lewis	2600,00
Inductosyn		Part No. S2 96 BB	Reader head (Linear) Heidenhain	2600,00
Inductosyn		Part No. 96-BAR-SLIDER	Reader head (Linear 2 mm) Siemens	2600,00
Inductosyn	3N7500 SB100F1	44A 398 739 - G02	Balance transformer Board	General Electric
Inductosyn	3N7500 SA101D1	44A 398 735 - G01	Preamplifier Board IPA01	General Electric
Inductosyn	3N7500 SA101D1	44A 398 734 - G03	Preamplifier Board IPA 3	General Electric

Pot. Meter:				Group: G 100	DKK
GE 1050	Potentiometer	MFO / SSO	4.7 K Ω : 1050mcc 2.5 K Ω : 1050h/1050mc	General Electric	105,00
GE 1050	Knop	MFO / SSO	Black knop (oval) 1/4" shaft	General Electric	36,00
GE 2000	Potentiometer	Feedrate/Spindle speed	10 K Ω : 2000CNC (259A 9117 P100 F)	General Electric	105,00

Power supply:				Group: G 110	DKK
5V	6A	Cosel P30E-5	85-264V (Output adjust 4-6V 1050MCCM)		870,00
5V	40A	Gould MG5 - 40C	115 / 240V		2500,00
24V	1A	Mean Well S - 25 - 24	100-240V		870,00
24V	5A	Elcanic 24/5	2000 CNC Controlstation		1400,00
24V	6,3A	Traco TXL 150-24S	88-264V		900,00
24V	8,4A	Mean Well SP 200-24	88-264V		1100,00
5/12/-12V	7/3,5/1A	Traco TXL 060-0522TI	85-264V		1250,00
5/15/-15V	7/3/1A	Traco TXL 060-0533TI	85-264V		1210,00
5/15/-15V	4,5/1/0,8A	NFS 50	85-264V		880,00

Puncher / reader / BTR equipment:				Group: G 120	DKK
BTR	GNT 7202	BTR BOX 128 K			14600,00
BTR	GNT 7202	BTR BOX 128 K	Ombytningspris		9500,00
BTR	GNT 7202	BTR BOX	Installation		3000,00
BTR	GNT 7202	BTR BOX	Interface board (CD)		1150,00
BTR	GNT 7202	BTR BOX	Interface board (Special Stella data)		835,00
BTR	GNT 7202	BTR BOX	RAM update from 32K to 128K		990,00
BTR	GNT 7202	BTR BOX	Board (72 - 32237 - R1)		225,00
BTR	GNT 7202	BTR BOX	Board (72 - 33640) Fanuc interface		425,00
BTR	GNT 7202	BTR BOX	Board (72 - 33700) Adapter I/O		400,00
BTR	GNT 7611	DNC BOX (KA62 - 26011)	Board (76 - 10208 - R7 / A76 10010))		4700,00
BTR	GNT 7614	DNC BOX (KA62 - 27210)	Board (76 - 10123 - R1 / A76 10023))		4800,00
BTR	GNT 7614	DNC BOX (KA62 - 27210)	Board (Display) (EA - X20017AR)		400,00
BTR	Megabuffert	BTR BOX	General Electric 1050		8500,00
Puncher	GNT	PUNCHER			4900,00
Puncher	GNT 4604	Reader / Puncher			8050,00
Puncher	FACIT	PUNCHER	Parallel/Serial		5500,00
Reader	GNT 28	KDTK 17410 Reader	Serial output		3750,00
Software	Procomm plus	RS 232 Data transfer	Serial data transfer PC - CNC		1250,00
USB	USB RS232	1.8 meter cable	Cable for USB (PC) to RS 232 (9 pole male) CNC		930,00
Tape	Paper tape	Yellow 1" x 305 meter 0.1mm	Tape reader using 8 track (Stock: 30)		150,00
Tape	Paper tape	White 1" x 305 meter 0.1mm	Tape reader using 8 track (Stock: 21)		150,00
Tape	Long life Paper tape	Dark red 1" x 305 meter 0.1mm	Tape reader using 8 track (Stock: 12)		440,00
Tape	Mylar tape	Blue 1" x 305 meter 0.094mm	Tape reader using 8 track (Stock: 9)		1175,00
Reels	44A 393 691 - 001	Tape reader reels	Reels Black General Electric 550 / 1050		350,00
Photocell	44B 387 921	Tape reader	Tape reader Photocell General Electric 550 / 1050		3203,00
Lenz	44B 397 735	Tape reader	Tape reader Lenz Round type General Electric 550 / 1050		609,00

Relay:			Group: G 130	DKK
Relay	3-32V= / 240V-2A	D 2425	Crydom AC Solid state relay (240V / 25A)	450,00
Relay	3-32V= / 240V-2A	RP100 240 2.0	Elecomatic AC Solid state relay	390,00
Relay	12V DC 220 Ω	VP2/HD CAB/17M 8BA 2726	12 V DC Kamrelæ Varley Pedersen VEPEX	170,00
Relay	12V DC 220 Ω	12 V DC Kamrelæ Siemens	V23154 - D0717 - F104 Pedersen VEPEX	370,00
Reed relay	24V=	CR120 GP20 A03EY	General Electric reed relay	350,00
Reed relay	24V DC	2A24X1K5B1AB 259A 9151 P3A	End of travel (Relay marked: 2A24AH) General Electric1050 H	550,00
Relay	24V DC	V23012-A105-B1 24 V DC Crd rly	Use: V23012-B105-B1 Behrens	256,00
Relay	24V DC	V23027-A0006-A10124 V DC Card rly	Use: V23057-A6-A101 Behrens	165,00
Relay	24V DC 530 Ω	VP4 CAB/26M 8BA 2702	24 V DC Kamrelæ Varley Pedersen	170,00
Relay	24V DC 890 Ω	VP2/HD CAB/34M 8BA 3075	24 V DC Kamrelæ Varley Pedersen	170,00
Relay	24V DC	V23162 - A0721 - C104	24 V DC Kamrelæ Behrens	350,00
Relay	24V DC	V23154 - D0720 - C110	24 V DC Kamrelæ Pedersen	250,00
Relay	24V DC	V23154 - C0720 - F105	24 V DC Kamrelæ	320,00
Relay	24V DC	V23154 - C0721 - F104	24 V DC Kamrelæ Index	320,00
Relay	24V DC	V23154 - D721 - B110	24 V DC Kamrelæ	370,00
Relay	24V DC	V23057 - B0006 - A101	24 V DC Card print relay vert. Brdr. Hartmann	370,00
Relay	24V DC 2 Relay mod.	V23057-B0006 - A101 84/86 .030 6153	2 Relay and 2 led Brdr. Hartmann	470,00
Relay	24V DC	KHU 17 D 11 -24	24 V DC 4 pol (Type RY4S-U IDEC IZUMI 28Y30) Monarch (B&K)	215,00
Relay	24V DC	KHAU 17 D 11 -24	24 V DC 4 pol (Type RY4S-U IDEC IZUMI 28Y30) Monarch (B&K)	215,00
Relay	24V DC	KHX 17 D 11 KH-5355-1 24 V DC	24 V DC 4 pol (Type RY4S-U IDEC IZUMI 28Y30) Monarch (B&K)	215,00
Relay	24V DC	RN 900 657 SCRACK	24 V DC 8 pol round socket Led + PB B&W 12289	190,00
Relay	24V DC	RA 400 024 SCHRACK	24 V DC 4 pol Retrofit	195,00
Relay	24V DC	RA 660 024 SCHRACK	24 V DC 3 pol Retrofit	190,00
Relay	24V DC 5A	MY2I4N OMRON	24 V DC 2 pol Led + PB	170,00
Relay	24V DC 5A	MY4I4N OMRON	24 V DC 4 pol Led + PB	170,00
Relay	24V DC 10A	LY2N OMRON	24 V DC 2 pol Led	280,00
Relay	24V DC 4 pol	G2A 432A OMRON	24 V DC 4 pol (NO/NC change over) Okuma	355,00
Relay	24V DC 2 pol	G2AK 432A OMRON	24 V DC 2 pol (NO/NC change over) Double coil Okuma	755,00
Relay	24V DC 2 pol	HOO-548-1308 HENGSTLER	24 V DC 1100 Ω / 22 mA Yang	95,00
Relay	24V DC 1 pol	Type 40.31 Finder	24 V DC Pinacho	91,00
Relay	24V DC 10A 3 pol	KU-4835 KUP14D15	POTTER & BRUMFIELD Monarch interf.	235,00
Relay	24V DC 10A 3 pol	KU-4489 (4069)	POTTER & BRUMFIELD 44B 218 524-005 GE 1050 T/MC/H	238,00
Relay	24V DC 2 pol	MK 2 KP OMRON	Set / reset	470,00
Relay	24V DC	Schneider LC1DT 25 BD	4 Pole NO + (1 NO + 1 NC) 5.5kW - 400V 7.5HP/480V	970,00
Relay	RC network	Schneider LAD4RCE	24 - 48V AC	180,00
Relay	48V DC	V23154- A726 -B110	48 V DC Kamrelæ	150,00
Relay	48V DC	V23154-Co726 -B104	48 V DC Kamrelæ	120,00
Relay	60V DC	FEME	60 V DC 8/11 pol	190,00
Relay	60V DC	V23162- B0726 -C110	60 V DC Kamrelæ (Sealed) Behrens	575,00
Relay	60V	TEC 1210	Behrens	300,00
Relay	110V AC	KH-5354	110 V AC Monarch	215,00
Relay	110V AC	V23005- B0007-F104	110 V AC Kamrelæ	340,00
Relay	110V AC	FEME	110 V AC 8/11 pol	190,00
Socket		FEME	8 pol or 11 pol socket	55,00
Relay	110V AC	A58L-0001-0339#B HITACHI AP 11	(Stock: 0) Fanuc drive	800,00
Relay	110V AC	Schneider LC1D 1200 4F7	4 Pole Normal open 5.5kW - 400V	400,00
Relay	110V AC	Schneider LC1DT 25 F7	4 Pole NO + (1 NO + 1 NC) 5.5kW - 400V 7.5HP/480V	550,00
Relay	Contact block	Schneider LADC22	4 Pole (10A / 690V)	175,00
Relay	RC network	Schneider LAD4RCU	110 - 250V AC	180,00
Relay	120V AC	KHX 17 A 11 AMF	120 V AC 4 pol (Type Potter & Brumfield Monarch TC 1 IRON)	215,00
Relay	120V AC	KH 5354 (KHX 17 A 11)AMF	120 V AC 4 pol (Type Potter & Brumfield Monarch TC 1 IRON)	215,00
Relay	120V AC 5A	OMRON MY4	110 / 120 V AC 4 pol Monarch TC 1 IRON	160,00
Relay	120V AC 10A 3 pol	KU-4836	POTTER & BRUMFIELD Monarch TC 1 IRON	242,00
Relay	220V AC 5A	OMRON MY2-02-US-SV	220 V AC 2 pol	170,00
Relay	220V AC 5A	OMRON MY4I4N	220 V AC 4 pol Led + PB	170,00
Relay	220V AC 5A	OMRON MY4N	220 V AC 4 pol Led	170,00
Relay		48518 65005	MAX MÜLLER	370,00
Relay		3SCA 5086 M4	3S 2791G 138D 4 COIL OHMS 425 General Electric	450,00
Relay		3SAA 1401 A2	COIL OHMS 425 General Electric	420,00

Switch / Push button:			Group: G 140	DKK
Switch	44B 233 177 - 006		% Feedrate General Electric 7542	650,00
Rotary Sw.	44B 233 177 - 004	13 Pos. 4 Deck Shorting type	% Feedrate General Electric 1050 MCL	650,00
Rotary Sw.	44A 397 999 - 002	4 Pos. 2 Deck Cont. rotation	Mirror image General Electric 1050 MCL	650,00
Rotary Sw.	44A 397 999 - 002	4 Pos. 2 Deck Cont. rotation	Mirror image General Electric 550 MC	650,00
Rotary Sw.	44B 238 224 - 003	12 Pos. 2 Deck Manual switch	Mode switch General Electric 1050 MCL	650,00
Rotary Sw.	44B 238 224 - 003	12 Pos. 2 Deck Manual switch	Mode switch General Electric 550 MPM	650,00
Rotary Sw.	44B 238 224 - 010	12 Pos. 2 Deck Manual switch	Mode switch General Electric 550 MPM	650,00
Rotary Sw.	44B 238 224 - 011	12 Pos. 2 Deck Manual switch	Edit switch General Electric 1050 MC	650,00
Rotary Sw.	44B 235 838 - 006	17 Pos. 2 Deck Reg. Sel. Sw.	Switch General Electric 550 MC	875,00
Rotary Sw.	44A 293 751 - 001	3 Pos. 1 Deck	Display General Electric 1050 MCL	650,00

Rotary Sw.	44A 293 751 - 003	6 Pos. 1 Deck	Incr. Rotary Sw.	Switch	General Electric	2000 CNC	650,00
Rotary Sw.	44B 394 340 - 001	12 Pos. 5 Deck		Mode / Incr.switch	General Electric	1050 CNC	650,00
Rotary Sw.	44B 214 628 - 001	11 Pos. 1 Deck		Manual (JOG, INCR FEED)	General Electric	7542	650,00
Rotary Sw.	44B 214 628 - 001	11 Position 1 Deck	50MC	Test selector, Display, Offset	General Electric	550 MC	650,00
NPN-NO 24V	BES 516-368-E0-C03	Ø08 Round	45 mm Long				560,00
NPN-NO 24V	IFR 08.26.15L	Baumer	M08 Round	30 mm Long	RED CAP	Monforts	880,00
NPN-NO 24V	IFRM 12N1701/L		M12 Round	30 mm Long	RED CAP (Baumer)		755,00
PNP-NO 24V	IFRM 12P1701/L		M12 Round	30 mm Long	GREEN CAP (Baumer)		750,00
NPN-NO 24V	BES 516-329-DO-X		M12 Round		Use: BES 516-329-BO-C-05 With LED	Behrens (GE Control)	560,00
NPN-NO 24V	BES 516-345-MO-C-05		Square			Behrens (GE Control)	698,00
PNP-NO 24V	BES 516-110 V		Square		Switch insert (Double switch NO / NC)		310,00
PNP-NO 24V	BES 516-100 S11V		Square		Switch insert (Double switch NO / NC)		320,00
PNP-NO 24V	BES 516-300-S 76 016		Square		Use: BES 516-347-MO-C	Behrens (Not GE Contr)	680,00
PNP-NO 24V	BES 516-324-E4-C-PU		Ø08 Round	30 mm Long			880,00
PNP-NO 24V	BES 516-369-G-E3-X-03		Ø08 Round	35 mm Long	New type: BES G08EE-PSC20B-BV02	BSV Turret	950,00
NPN-NO 24V	IS31DK1	Infra	Ø08 Round	50 mm Long	Plug type		565,00
PNP-NO 24V	IS33DK1	Infra	Ø08 Round	50 mm Long	Plug type	Spinner	565,00
PNP-NO 24V	IFRM 08P1701/L	Braumer	M08 Round	30 mm Long	GREEN CAP	Monforts (Fanuc control)	880,00
PNP-NO	IS38	Infra	Ø12 Round	58 mm Long	Normal OPEN		560,00
PNP-NO/NC	IS40 D	Infra	Ø12 Round	27 mm Long	Normal OPEN / CLOSED	Star reference	610,00
PNP-NO 24V	BES 516-325-BO-C		M12 Round	60 mm Long	Use: BNSM12ML PSC20B-BV03-002	Monforts	560,00
PNP-NO 24V	XS1 N12PA 340D		M12 Round	50 mm Long	Plug type (New type: XS1 N12PA 349D)	Sameca barfeeder	655,00
2-wire 55V	IIA 2010 - FRKG		M30 Round	80 mm Long	IFM II5489	Hardi	810,00
Limit	BNS 519-B 2 D12-100-10		2 Switch	X-axis Limit+Ref		Behrens	1600,00
Limit	BNS 519-D 2 D12-100-11		2 Switch	X-axis Limit+Ref		Behrens	1600,00
Limit	BNS 519-B 4 D12-100-10		4 Switch	Y-axis Limit+Ref		Behrens	2100,00
Limit	BNS 519-B 5 D12-100-10		5 Switch	Y-axis Limit+Ref		Behrens	2600,00
Limit	BNS 519-B 8 D12-100-00		8 Switch	Y-axis Limit+Ref+Safe		Behrens	2700,00
Limit	BNS 519-100-1UR		Ball bearing	Use: BNS 519-100-K-10		Behrens	950,00
Limit	BNS 519-100-K-11		Ball only	(Use: BNS 519-100-K-10)		Behrens	950,00
Limit	BNS 519-100-R-10		Ball only			Behrens	950,00
Switch	BNS 516-311-K		Tool-chgr. pos. limit switch			Pedersen	490,00
Pressure	08210 50	Herion	min. 10 bar	max. 160 bar		Pedersen	897,00
Limit	14CE2-1K	Honeywell	Limit switch with Roller		2 or 3 meter cable	Pedersen	650,00
Limit	SL1-A	Honeywell	Limit switch with Roller		Cover without cable		625,00
Limit	QM / 32 / 5				Martonair – Magnetic	Pedersen	610,00
Limit	3VB Q3-1N	Omron			3 Micro switches in one house		970,00
Key	eao 51-404-036K		Keylock sw.:	(18 x 24 mm 2 NO)	Key: EB 1001 / 1004 / 1005		450,00
Key	QXJ SSA 17E		Keylock sw.:	(25 x 25 mm)	Key: 845 Schlegel (Key out 1 position)		470,00
Key	QXJ SSA 18E		Keylock sw.:	(25 x 25 mm)	Key: 845 Schlegel (Key out 2 position)		475,00
Thumbwheel	44B 238 204 - 808		PS-21001	+/- (Black)	MDI	General Electric 7522	1150,00
Thumbwheel	44B 238 204 - 808		PS-31001	+/- (Grey)	MDI	General Electric 7522	1150,00
Thumbwheel	44B 238 204 - 808		PS-21002-1	0 to 9 (Black)	MDI	General Electric 7522	1150,00
Thumbwheel	44A 393 646 -				Tool offset	General Electric 7542	1100,00
Thumbwheel	44A 393 646 - 021				Tool offset (3N7800CS103D1)	General Electric 550	1100,00
Push butt	Standard PB	latch/momentary	All types				250,00
Push button	Standard PB lenz	latch/momentary	All types				45,00
Push button	Heavy duty PB	Telemecanique	All types				370,00
Push button	Heavy duty PB	Telemecanique	Adaptor plate Ø30 to Ø22				165,00
Push button	eao01-121 moment.	18 x 24 mm 1 NO 1 NC	1 Lamp			Pedersen	210,00
Push button	eao01-261 latching	18 x 24 mm 1 NO1 NC	1 Lamp			Pedersen	210,00
Push button	eao01-262 latching	18 x 24 mm 2 NO2 NC	1 Lamp			Pedersen	210,00
Push button	Rafi 1.15.119	19 x 19 mm 1 NO1 NC	1 Lamp			Monforts	525,00
Push button	Rafi 1.65.119	19 x 19 mm	1 Lamp			Monforts	175,00
Push button	Fanuc PB moment	A55L - 0001 - 0022				Fanuc 5T	85,00
Push button	Fanuc PB moment	M1 0461R					115,00
Push button	Fanuc PB moment	ME1 2367R	A13B-0080-B001			Fanuc Tape reader unit	115,00

Timer:				Group: G 150			DKK		
Timer	Danfoss MTI	047H 3075	0.05s to 300h	Coil: 24v AC/DC	48v AC/DC	110-240v AC	Outp.: 2 change-over cont.	970,00	
Timer	Danfoss MTI	047H 3076	0.05s to 300h	Coil: 24v AC/DC	48v AC/DC	110-240v AC	Outp.: 1 change-over cont.	850,00	
Timer	TE 12-10	Klöckner Moeller 0.5 to 10s		Coil: 24v AC/DC				450,00	
Timer	ERN 2 571 21					Pedersen		650,00	
Timer	ER 2 56???					Grey cabinet		Pedersen	640,00
Timer	OMRON MY 2 V	4V DC	2 pol	5 sec timer				770,00	

Thyristor:				Group: G 155			DKK
Thyristor	SKKT 92 B 14 E	Yellow packing	SEMIKRON SEMIPACK 1				940,00

Transistor:				Group: G 160			DKK
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Transistor	44A 391 593 - 001	Power supply transistor	General Electric	346,00
Transistor	44A 391 594 - 001	Power supply transistor	General Electric	445,00
Transistor	44A 391 595 - 001	Power supply transistor	General Electric	270,00

Valve:			Group: G 170	DKK
Valve	80 266 73	HERION	COIL: 24VDC / 16W Nr. 0800	6550,00
Valve	26 310 21	HERION	COIL: 48V 50Hz / 24VDC 18VA / 11.5W Nr. 0200	1450,00
Valve	70 301 17	HERION	COIL: 24V 50Hz / 12VDC 16VA / 11.5W Nr. 0200	720,00
Valve	11 SAD 400 B013Y	NUMATICS	COIL: 24VDC 6WATT 226-272B GHA (Monarch)	320,00
Coil	SP-COU-110RC/80	Atos	COIL: 99VDC 0,33A 300Ω Plug with rectifier for 110V AC (MPM142-09NI)	562,00 538,00
Coil	KSO-G02	Daikin	COIL: 100V 23 Ω	770,00
Coil	CA-2A	Daikin	COIL: 100V 25 Ω	750,00
Valve	SP767.0198 NW2	Kyhnke	COIL: 24V AC 8VA	2100,00
Plug	3124070	Murr	Plug with RC network and indicator	139,00

Salgsbetingelser:

Kredskort og andre reservedele udlånes ikke.

For reservedele som returneres beregnes 30% af prisen hvis emballagen har været åbnet.

For reservedele som returneres beregnes 15% af prisen hvis emballagen ikke har været åbnet.

Hvis kredskort eller ombytningskort ikke er returneret senest 14 dage efter modtagelsen beregnes fuld pris.

Der ydes 30% ombytningsrabat på kredskort, som kan repareres.

Der ydes 3 måneder garanti på ombytningskort.

Der ydes 12 måneder garanti på nye kredskort.

Denne pris liste gælder for perioden: 1 januar 2012 til 31 december 2012

Alle priser i Danske kroner.

Der tages forbehold for fejl i priser og tekniske beskrivelser.

Der tages forbehold for at vare kan være udsolgte.

Terms of sale:

Boards and spare parts are not on loan.

For Parts returned a fee of 30% of the price will be charged if packing have been opened.

For Parts returned a fee of 15% of the price will be charged if packing have not been opened.

We offer 30% discount in exchange on boards which can be repaired.

If Boards are not returned within 14 days after they are received they will be charged fully.

We offer a 3 month warranty on boards which has been exchanged.

We offer a 12 month warranty on new boards.

This price list is valid: from 1 January 2012 until 31 December 2012

All prices are in DKK.(Danish krone)

All prices and specifications are subject to change without notice.

Errors and omissions excepted.