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				<u> - 日子</u> (新	<u> </u>	3/16頁
項	番 号	品名形	名 · 仕 様	数量	835 /215	A #5
			<u> </u>	<u> </u>	<u>単 価n</u>	金額內
	A1019LR	三端子レギュレータ		50	1, 320	66,00
1.1	A1175HR	RELAY		50	4,400	220,00
1	A1180HR	l II		50	4,400	220,00
	A1181HR	и. Л		50	3, 080	154,00
	A1182HR	<i>D</i>		50	3,410	170,50
. 	A1183HR	$\mu \sim \infty$		50	3,960	198,00
	A1176HR			50	4,620	231,00
				· · ·		
1 I.	A1328LS	TTL(LS)		40	330	13,20
	A1106LS	n		40	110	4,40
	A1339LS	n		40	396	15,84
[A1344LS	1)		40	330	13,20
	A1350LS	<i>JJ</i>		40	396	15,84
	A1355LS	in an		40	330	13,20
	A1364LS	<i>"</i>		40	330	13,20
	A1367LS	"		40	330	13,20
	A1371LS	Л		40	396	15,84
	A1377LS	, J)		40	264	10,56
	A1383LS	l III III III III III III III III III I		40	396	15,84
· ·	A1386LS	<i>"</i>		40	880	35,20
	A1395LS	JI III		40	264	10,56
	A1398LS	алан (р. 1997) 1977 — Правил (р. 1977) 1977 — Правил (р. 1977)		. 40	264	10,56
	A1407LS	, J	• •	40	440	17,60
	A1094LS	· · · · · · · ·		40	264	10,56
	A1410LS	j) j)		40	440	17,60
ľ	A1416LS			40	330	13,20
	A1418LS	, n		40	330	13,20
	A1415LS	, n		40	110	4,40
	A1432LS	· · · · · · · · · · · · · · · · · · ·		40	110	4,40
	A1436LS	1	1	30	660	19,80
	A1441LS)) }		40	660	26,40

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A10691S " 40 330 13,200 A1466LS " 30 550 16,500 A1468LS " 30 350 16,500 A1090LS " 30 306 11,880 A1471LS " 20 220 4,400 A1471LS " 20 220 4,400 A1471LS " 30 440 13,200 A1471LS " 30 264 7,920 A1471LS " 30 264 7,920 A1478LS " 30 20 792 15,840 A1478LS " 20 792 15,840 A1480LS " 20 792 15,840 A1488LS " 20 792 15,840 A1488LS " 30 1,056 31,680 A1488LS " 30 1,056 31,680 A1488LS " 30 1,056 31,680 A1488LS " 30 1,056 31,680 <t< th=""><th></th><th></th><th>見</th><th>•</th><th>-</th><th>秵</th><th></th><th></th><th><u>:</u></th><th><u>;- (</u>)</th><th><u>売き</u></th><th>)</th><th></th><th><u>/1671</u></th></t<>			見	•	-	秵			<u>:</u>	<u>;- (</u>)	<u>売き</u>)		<u>/1671</u>
A14521S n 30 440 13,200 A10691S n 40 330 13,200 A14661S n 30 550 16,500 A14681S n 30 3550 16,500 A14681S n 30 3550 16,500 A140901S n 30 3365 11,880 A14711S n 20 220 4,400 A14731S n 30 264 7,920 A14781S n 30 264 7,920 A14781S n 20 792 15,840 A14801S n 20 792 15,840 A1481S n 20 792 15,840 A1481S n 30 1,056 31,680 A1481S n 30 1,00 3,200 A1481S	項		11 11	名	形	名	仕	様		数尼		単 価面	金	額」
A14521S n 30 440 13,200 A10691S n 40 330 13,200 A14661S n 30 550 16,500 A14661S n 30 3550 16,500 A1461S n 30 3550 16,500 A14711S n 30 336 11,880 A14711S n 20 220 4,400 A14731S n 30 30 40 13,200 A14711S n 30 20 220 4,400 A14731S n 30 20 792 15,840 A14781S n 20 792 15,840 A14801S n 30 1,056 31,680 A1481S n 30 1,00 3,00 A1481S n 30 1,00		A1446LS	TTL	(LS)				-	- 	40		330		13,200
A10691S " 40 330 13.200 A14661S " 30 550 16.500 A14681S " 30 3550 16.500 A10901S " 30 305 306 11.880 A14711S " 20 220 4.400 A14711S " 30 440 13.200 A14711S " 30 264 7.920 A14711S " 30 264 7.920 A14711S " 30 264 7.920 A14711S " 20 792 15.840 A14801S " 20 792 15.840 A14801S " 20 792 15.840 A1481S " 30 1.056 31.680 A1481S " 30 1.056 31.680 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>30</td><td></td><td>440</td><td>÷ .</td><td>13,200</td></tr<>										30		440	÷ .	13,200
A14681S " 30 550 16,500 A10901S " 30 396 11,880 A1471LS " 20 220 4,400 A1471LS " 30 30 440 13,200 A1471LS " 30 264 7,920 A1471LS " 20 792 15,840 A14801S " 20 880 17,600 A14801S " 20 792 15,840 A1481S " 30 1,056 31,680 A1481S " 30 130 3,300 A1481S " 30 130 3,300 A1481S " 30 130 13,200 A1481S " 20 528 10,560 A1481S " 20 528 10,560 A1		1		Дз				•		40		330		13,200
A14681S " 30 550 16,500 A1090LS " 30 396 11,880 A1471LS " 20 220 4,400 A1471LS " 30 440 13,200 A1471LS " 30 264 7,920 A1478LS " 30 264 7,920 A1478LS " 20 792 15,840 A1480LS " 20 792 15,840 A1480LS " 20 792 15,840 A1481LS " 20 792 15,840 A1481LS " 30 1,056 31,680 A14841S " 30 31,056 31,680 A14841S " 30 110 3,300 A14841S " 30 110 3,300 A14841S " 30 110 3,200 A1497LS " 20 528 10,560 A1497LS " 20 520 10,600 A1501S <td></td> <td>A1466LS</td> <td></td> <td>11</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-30</td> <td></td> <td>550</td> <td></td> <td>16,500</td>		A1466LS		11						-30		550		16,500
A14711S µ 20 220 4,400 A1473LS µ 30 440 13,200 A1473LS µ 30 264 7,920 A1478LS µ 20 792 15,840 A1480LS µ 20 792 15,840 A1481S µ 30 1,056 31,680 A1481S µ 30 1,056 31,680 A1481S µ 30 1,056 31,680 A1481S µ 30 10 3.300 A1481S µ 30 100 3.00 A1481S µ 30 110 3.300 A1481S µ 30 1.056 31,680 A1497LS µ 20 528 10,560 A1561S µ 20 528 10,560 A1561S <		A1468LS		n de la composición de la comp						1		550		16,500
A1473LS n 30 440 13,200 A1477LS n 30 264 7,920 A1478LS n 20 792 15,840 A1480LS n 20 792 15,840 A1481S n 20 792 15,840 A1481S n 30 1,056 31,680 A1481S n 30 1,056 31,680 A1481S n 30 1,056 31,680 A1481S n 30 10.056 31,680 A1481S n 30 110 3,300 A1481S n 30 110 3,300 A1497LS n 30 110 3,300 A1497LS n 30 110 3,200 A1501S n 20 528 10,560 A1501S n 20 528 10,560 A1510LS n 20 660 13,200 A1511S n 20 660 13,200 A1521S		A1090LS		<i>))</i>					• • •	30		396		11,880
A1477LS n 30 264 7.920 A1478LS n 20 792 15.840 A1480LS n 20 880 17.600 A1482LS n 20 792 15.840 A1482LS n 30 1.056 31.680 A1486LS n 30 1.056 31.680 A1485LS n 30 1.056 31.680 A1497LS n 30 1.056 31.680 A1497LS n 30 1.056 31.680 A150LS n 20 528 10.560 A1555LS n 20 440 8.800 A1510LS n 20 660 13.200 A152LS n 20 660 13.200 A1534LS n 20 792 15.840 <		A1471LS	114) 1						20		220		4,400
A14781S n 20 792 15,840 A14801S n 20 880 17,600 A14821S n 20 792 15,840 A1481S n 30 1,056 31,680 A14851S n 30 30 330 9,900 A14851S n 30 1,056 31,680 A14851S n 30 1,056 31,680 A14851S n 30 10 3,300 A14971S n 30 110 3,300 A15001S n 40 330 13,200 A15661S n 20 528 10,560 A1561S n 20 440 8,800 A15101S n 20 660 13,200 A15151S n 20 660 13,200 A1521S n 20 660 13,200 A1521S n 20 792 15,840 A15341S n 20 550 11,000		A1473LS		<i>N</i> .	н <u>,</u> 1.			•	· .	30		440		13,200
A14801S n 20 880 17,600 A14821S n 20 792 15,840 A14841S n 30 1,056 31,680 A14861S n 30 1,056 31,680 A14861S n 30 30 9,000 A14971S n 30 110 3,300 A14851S n 30 110 3,300 A14971S n 30 110 3,300 A14851S n 30 110 3,300 A14851S n 20 528 10,560 A1501S n 20 440 8,800 A15161S n 20 660 13,200 A15181S n 20 660 13,200 A1521S n 20 660 13,200 A1521S n 20 792 15,840 A1521S n 20 792 15,840 A1521S n 20 792 15,840 A15341S		A1477LS		H 1						30		264		7,920
A14821S µ 20 792 15,840 A14841S µ 30 1,056 31,680 A14861S µ 30 330 9,900 A14861S µ 30 110 3,300 A14861S µ 30 110 3,300 A14971S µ 40 330 13,200 A15001S µ 40 330 13,200 A11381S µ 20 528 10,560 A15661S µ 20 440 8,800 A15161S µ 20 440 8,800 A15161S µ 20 660 13,200 A15221S µ 20 1,100 22,000 A15251S µ 20 792 15,840 A15301S µ 20 792 15,840 A1531S µ 20 792 15,840 A15341S µ 20 550 11,000 A15341S µ 20 550 11,000 A15431S <td></td> <td>A1478LS</td> <td></td> <td>H</td> <td></td> <td></td> <td>-</td> <td></td> <td>· · ·</td> <td></td> <td></td> <td>792</td> <td></td> <td>15,840</td>		A1478LS		H			-		· · ·			792		15,840
A14841S // 30 1,056 31,680 A14861S // 30 330 9,900 A14971S // 30 110 3,300 A15001S // // 40 330 13,200 A1381S // // 20 528 10,560 A1381S // // 20 528 10,560 A15661S // // 20 440 8,800 A15161S // // 20 440 8,800 A15161S // // 20 660 13,200 A15161S // // 20 660 13,200 A1521S // // 20 1,100 22,000 A1521S // // 20 1,100 22,000 A1521S // // 20 1,00 22,000 A1521S // // 20 792 15,840 A15341S // // 20 550 11,000 A15341S		A1480LS		"						20		880		17,600
A14861S // 30 330 9,900 A14971S // 30 110 3,300 A15001S // 40 330 13,200 A1381S // 20 528 10,560 A1381S // 20 440 8,800 A13661S // 20 440 8,800 A15101S // 20 660 13,200 A15181S // 20 660 13,200 A15191S // 20 660 13,200 A1521S // 20 660 13,200 A1521S // 20 1.100 22,000 A1521S // 20 792 15,840 A15301S // 20 792 15,840 A15341S // 20 550 11,000 A15371S // 20 550 11,000 A15431S // 20 550 11,000 A15431S // 20 550 11,000 <td< td=""><td></td><td>A1482LS</td><td></td><td>11</td><td></td><td></td><td></td><td></td><td></td><td>20</td><td>ļ</td><td>792</td><td></td><td>15,840</td></td<>		A1482LS		11						20	ļ	792		15,840
A1497LS " 30 110 3.300 A1500LS " 40 330 13.200 A1138LS " 20 528 10,560 A1566LS " 20 40 8.800 A1510LS " 20 40 8.800 A1510LS " 20 880 17.600 A1511LS " 20 660 13.200 A1512LS " 20 660 13.200 A1522LS " 20 660 13.200 A1530LS " 20 660 13.200 A1531LS " 20 792 15.840 A1530LS " 20 792 15.840 A1531LS " 20 550 11.000 A15341S " 20 550 11.000 A15371S " 20 550 11.000 A1541LS " 20 550 11.000 A1541LS " 20 550 11.000 A1551LS		A1484LS		Л						30		1,056		31,680
A15001S " 40 330 13,200 A1138LS " 20 528 10,560 A1566LS " 20 440 8,800 A1570LS " 20 880 17,600 A1516LS " 20 660 13,200 A1519LS " 20 660 13,200 A1519LS " 20 660 13,200 A1522LS " 20 660 13,200 A1530LS " 20 660 13,200 A1530LS " 20 660 13,200 A1530LS " 20 792 15,840 A1530LS " 20 792 15,840 A1531LS " 20 550 11,000 A1534LS " 20 550 11,000 A1537LS " 20 550 11,000 A1543LS " 20 550 11,000 A1545LS " 20 550 11,000 A15551LS </td <td></td> <td>A14861S</td> <td></td> <td>n</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>30</td> <td></td> <td>330</td> <td></td> <td>9,900</td>		A14861S		n					-	30		330		9,900
A1138LS IV 20 528 10,560 A1566LS IV 20 440 8,800 A1510LS IV 20 880 17,600 A1516LS IV 20 660 13,200 A1519LS IV 20 660 13,200 A1522LS IV 20 660 13,200 A1530LS IV 20 660 13,200 A1530LS IV 20 792 15,840 A1531LS IV 20 792 15,840 A1092LS IV 20 550 11,000 A15371S IV 20 550 11,000 A1548LS IV 20 550 11,000 A15371S IV 20 550 11,000 A1548LS IV 20 550 11,000 A1548LS IV 20 550 11,000 A15451LS IV 20 650 31,200 A15551LS IV 20 860 17,600		A1497LS		$H = 1^{10}$						30		110		3,300
A1566LS " 20 440 8,800 A1510LS " 20 880 17,600 A1516LS " 20 660 13,200 A1519LS " 20 660 13,200 A1522LS " 20 660 13,200 A1522LS " 20 660 13,200 A1525LS " 20 660 13,200 A1530LS " 20 660 13,200 A1531LS " 20 792 15,840 A1534LS " 20 792 15,840 A1092LS " 20 550 11,000 A1537LS " 20 550 11,000 A1543LS " 20 550 11,000 A1543LS " 20 550 11,000 A1545LS " 40 330 13,200 A1555LS " 20 880 17,600 A1561LS " 20 860 17,600 A1565LS <td></td> <td>A1500LS</td> <td></td> <td>)) (1) (1)</td> <td>· .</td> <td>·</td> <td></td> <td>•</td> <td></td> <td>40</td> <td></td> <td>330</td> <td></td> <td>13,200</td>		A1500LS)) (1) (1)	· .	·		•		40		330		13,200
A1510LS n 20 880 17,600 A1516LS n 20 660 13,200 A1519LS n 20 1,100 22,000 A1522LS n 20 660 13,200 A1525LS n 20 660 13,200 A1525LS n 20 660 13,200 A1530LS n 20 792 15,840 A1534LS n 20 792 15,840 A1092LS n 20 550 11,000 A1543LS n 20 550 11,000 A1537LS n 20 550 11,000 A1543LS n 20 550 11,000 A1543LS n 20 550 11,000 A1546LS n 30 1,200 31,200 A1551LS n 30 1,056 31,680 A1561LS n 20 660 13,200 A15651LS n 20 660 13,200 A1		A1138LS		'n	÷.,					20		528		10,560
A1516LS " 20 660 13,200 A1519LS " 20 1,100 22,000 A1522LS " 20 660 13,200 A1525LS " 20 660 13,200 A1525LS " 20 660 13,200 A1525LS " 20 660 13,200 A1530LS " 20 792 15,840 A1530LS " 20 550 11,000 A1534LS " 20 550 11,000 A1537LS " 20 550 11,000 A1543LS " 20 550 11,000 A1551LS " 30 1,056 31,680 A1561LS " 20 880 17,600 A15651LS " 20 660 13,200		A1566LS)		· .				20		440		8,800
A15191S////201,10022,000A15221S////2066013,200A15251S////2079215,840A15301S////2055011,000A15341S////2079215,840A10921S////2055011,000A15371S////2055011,000A15371S////2055011,000A15431S////2055011,000A15451S////2055011,000A15511S////2055011,000A15611S////2088017,600A15651S////2066013,200A15651S////2066013,200		A1510LS		n	· ,					20		880		17,600
A1522LS n 20 660 13,200 A1525LS n 20 792 15,840 A1530LS n 20 550 11,000 A1534LS n 20 792 15,840 A1092LS n 20 792 15,840 A1092LS n 20 550 11,000 A1537LS n 20 550 11,000 A1543LS n 20 550 11,000 A1545LS n 30 1,056 31,680 A1555LS n 20 880 17,600 A1565LS n 20 660 13,200 A1565LS n 20 660 13,200		A1516LS		ที่	•					1	·	660		and the state of the
A1525LS " 20 792 15,840 A1530LS " 20 550 11,000 A1534LS " 20 792 15,840 A1092LS " 20 550 11,000 A1537LS " 20 550 11,000 A1537LS " 20 550 11,000 A1543LS " 20 550 11,000 A1543LS " 20 550 11,000 A1546LS " 20 550 11,000 A1546LS " 20 550 11,000 A1551LS " 20 550 11,000 A1551LS " 20 550 11,000 A1551LS " 30 1,056 31,680 A1561LS " 20 880 17,600 A1565LS " 20 660 13,200		A1519LS		1 0 - 1						1 i i i i i i i i i i i i i i i i i i i				
A1530LS " 20 550 11,000 A1534LS " 20 792 15,840 A1092LS " 20 550 11,000 A1537LS " 20 550 11,000 A1537LS " 20 1,188 23,760 A1543LS " 20 550 11,000 A1543LS " 20 550 11,000 A1546LS " 40 330 13,200 A1555LS " 30 1,056 31,680 A1555LS " 20 660 13,200 A1565LS " 20 660 13,200		A1522LS		H in				•			} .	· · ·		13,200
A1534LS"2079215,840A1092LS"2055011,000A1537LS"201,18823,760A1543LS"2055011,000A1546LS"4033013,200A1551LS"301,05631,680A1555LS"2088017,600A1565LS"2066013,200A1565LS"2066013,200				, #										1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A1092LS // 20 550 11,000 A1537LS // // 20 1,188 23,760 A1543LS // // 20 550 11,000 A1543LS // // 20 550 11,000 A1543LS // // 20 550 11,000 A1546LS // // 40 330 13,200 A1555LS // // 30 1,056 31,680 A1565LS // // 20 880 17,600 A1565LS // // 20 660 13,200 A1565LS // // 20 660 13,200		· · .	})) }	. •					1			1.0 1.	1. A.
A1537LS II 20 1,188 23,760 A1543LS II 20 550 11,000 A1546LS II 40 330 13,200 A1551LS II 30 1,056 31,680 A1555LS II 20 880 17,600 A1561LS II 20 660 13,200 A1565LS II 20 660 13,200	1	1	4	11				. •		1 .				en e
A1543LS " 20 550 11,000 A1546LS " 40 330 13,200 A1551LS " 30 1,056 31,680 A1555LS " 20 880 17,600 A1561LS " 20 660 13,200 A1565LS " 20 660 13,200		and the second	н., . 	11									. :	
A1546LS // 40 330 13,200 A1551LS // // 30 1,056 31,680 A1555LS // // 20 880 17,600 A1561LS // // 20 660 13,200 A1565LS // // 20 660 13,200		1)) 										1
A1551LSII301,05631,680A1555LSIIII2088017,600A1561LSIIII2066013,200A1565LSIIII2066013,200										l				
A15551S"2088017,600A1561LS"2066013,200A15651S"2066013,200		an Anna an t-t-t-							:					
A1561LS n 20 660 13,200 A1565LS n 20 660 13,200		· · · · ·		H .					÷				: :	
A15651S // 660 13,200		あんがか しょうしんしょう								1 1 1				
									4	1 1 1 1				
A130/LS // 3, 168 53, 360					e Setta Set				•	1	•	100 B	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
그는 사람이 가지 않는 것 같아요. 이 가지 않는 것 않는 것 같아요. 이 가지 않는 것 않는		A1567LS		n	· · ·				· · · ·	20		3, 168		03,300

			<u> 1995</u>		[] ()	光き)	5/16頁
項	番 号	品名形	名 ·	住 様	数量	M. Min	企 额n
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	A1570LS	TTL(LS)			20	660	13,200
	A1572LS	$\mathbb{P}^{\mathcal{N}}$. $\mathcal{W}_{\mathcal{N}}$			20	2,530	50,600
	A1578LS	n			20	088	17,600
	A1582LS	<i>n</i>			20	088	17,600
	A1586LS	33			20	660	13,200
1.1	A1596LS	лан Паралан (Парала) Даран саран сар			20	1, 188	23,760
	A1599LS	. <i>1</i> 1 .		•	20	880	17,600
	A1662LS	ана страна и страна и При страна и			20	660	13,200
	A1605LS	1)			20	. 880	17,600
1	A1695LS	n			-20	110	2,200
1	A1650LS	11			20	550	11,000
	A1657LS	n in <i>n</i>			20		7,920
	A1661LS))))			20	792	15,840
	A1616LS	n n			20	a 1,100 °	22,000
	A1665LS	лан сайта. И			20	396	7,920
	A1642LS	11			20	1,100	22,000
	A1674LS	11			30	660	19,800
	A1675LS	·))			30	440	13,200
	A1654LS	n n			20	1,210	24,200
	A1621LS))))			20	1, 320	26,400
	A1678LS	₩			20	1,540	30,800
	A1681LS	n			20	660	13,200
	A1631LS	н. И			20	1,540	30,800
	A1158LS	11			20	330	6,600
	A1663LS	. n			20	550	11,000
	A1690LS	ji i n			20	1,650	33,000
	A1638LS	<i>))</i>			20	660	13,200
	A1628LS	<i>"</i>			20	880	17,600
	A1689LS	n in the second s			20	1, 584	31,680
	A1606LS	II.			20	440	8,800
		: 					
		<u> 横河電機用</u>	部品 合計				JY4.684.020
						· ·	

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Щ	张 号	品名・形名・仕	採	÷	数量	「 単 」 個面		金。	Min
								·····	· · · · · · · · · · · · · · · · · · ·
2	(4)	DATRON 部品							
		4000/A用部品				620,62	0	:1,	861,86
	180005	1000microF cap.	:		3		1.		
	214014	Zener 1V22			. 3				
	220017	Dual Opto FCD 880		•	3				· · · · ·
	220020	PAD 100			3		÷ .		
. •1	220027	Opto HCPL 2601			3		. (· · · · ·
	220033	Opto HCPL 3700		1. A.	- 3				
	230001	7CR506			3	· · ·			
	230031	SU2656(U404 EQIV)			6				:
	239037-1	J108 Selected Set of 4			6				
	239040-1	J175 Selected		1. A	3			· .	
·. ·	239051-2	U1897			3				
· .	240027	S1 NPN Trans. HJ 15001			3	· · ·			4.1.1.1.
	240031	BD 139			3			•	
	240035	S1 NPN Darlington, HJ 11016	÷.	• . •	3	1		. •	
•	240036	S1 NPN Darlington. HJ 1000			3				· .
:	250016	S1 NPN Trans. HJ 2955	•	i j	3			•	
	250017	S1 PNP Trans. HII 15002		•	3		÷	: • :	
	250021	BD140	· ·		3				1 A.
	250023	S1 PXP Darlington. HJ 11015			3				
	250024	S1 PNP Darlington. HJ 900			3				
	260053	, Op Amp. 7650			6			• . • •	
	280015	Quad Latch			3				
	280103	Keyboard/Display I/F			3				
	290090	Darlington Drive ULN 2002A	-	• •	6				•
	330005	Relay 2P2W 5A			- 3		-		
:	330018-1	Relay 2P2W			6				
	330019-1	Relay 4P2W			6			: · ·	1 A.
	330020	Relay 2P2W 5A			3			· ·	9
	330029	Relay DS2E-DC			3	the second	, i .		an a'
н. 14	330030	Relay STDS			6				
	330031	Relay SDS		. · ·	6				
	400472	Assy.			3			•	•

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ſ	Y175			•]]
	Ą	番号	品名形名	仕	禖		数起	<u> </u>	価 _円	金	额In	-
-	· ·	400686-1	Terminal(BLACK)				.' 					
		400687-1	Terminal (RED)		ŗ		3 .					
		400688-1	Terminal(BROWN)		· · ·		3				•	
	÷ - (400689-1	Terminal (BLUE)				3					
		400690-1	Terminal (WHITE)				3				. * *	
		400691-1	Terminal (GREEN)				3					
		605086	Socket				3			•		
		700061	Keyboard Sw(Red LED)				3					
		700062	Keyboard Sw(Green LED)				6					
		700065	Switch				6					
	÷ .	700070	Slide Switch				3				•	
		700079					3					
		800017-3	Keyboard Sw.				6	1				
		920101	Display				3				•	
		1960 T 1970 T 1970	Lithium Cell				3					1.
	н 1	920120	Fuse 1A				6	- .				
		920127	Fuse 2A	•			3					
		920128	Fuse 4A				6					
		920098	Fuse 3A				6					
		920107	Fuse 250mA				6					
		920124	Fuse 375mA				6					
		920125	Fuse 2.5A				6					
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項	番 号	品名·形名·仕様	数量	<u>PL</u> Mag	金 額m
	(3)	4200 SPARES KIT	E:U	750, 750	2,252,250
	920098	Hains fuse(240V operation)	12	n de la caste de la La caste de la c	
	920114	Hains fuse(110V operation)	12		
	920120	1A picofuse	18		
	920125	2·1/2 A picofuse	12		
	920128	fuse 4A	12		
	920143	fuse 3.15A	12		
	920116	fuse 1A	12		
	330028	relay latching	3		
	330029	relay 2P2W	12		
	330030	relay 4P N/O	12		
	330031	relay 2P N/O 2P N/C	12		
	330032	relay 1P2W	3		
	330012	reed relay	12		
	330033	relay 2P N/O 5A 2KV	3		
	400686	Termiani black	3		
	400687	Terminal red	3		
	400688	Terminal brown	3		
	400689	Terminal blue	3		· · · ·
	400690	Terminal white	3		
	400691	Terminal green	3		
	240009	Transistor HPSL01	6		
	250009	Transistor 5401	6		
	250011	Transistor BC327	6		
	250004	Transistor 2N3906	6		··· .
	250006	Transistor 2N3904	6		
	250021	Transistor BD140	3		
	240031	Transistor BD139	3	1	
	240001	Transistor BC184	12		
- -	250001	Transistor BC214	12		
	240038	Transistor HP318	6		
· .	240038	Transistor HP351	3		
	230027	Transistor HJ1000	3		
	50 A.		3		1
	250024	Transistor HJ900	5		

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					1.1				
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	·			<u>n 1</u>	<u> </u>			<u>1/ 1032</u>	-i
項	番号	品名·形名·仕	様	数是	単	価ヵ	金	劄lm	
	240024					. •		· ,	
	240021 240030	Transistor BD135		3		•			
	250019	Transistor BD139		3					
	230019	Transistor BD390		3				2	
		F.E.T. HTP2N85		6	· .	•			
	230064 230073	F.E.T. HTP2P50		6				· · ·	
	230073	F.E.T. HTPINIOO		. 3					
	230003	F. E. T. 11899		6	[а. — э		
	1. 1	F.E.T. U1897		6					
	239067	F.E.T. HTH2N85 2 x matched pairs		3					
	239068	F.E.T. HTH2P50 2 x matched pairs		3					
	700079	1/2 Switch		6				·	
÷.	700061	Switch red L.e.d.		6	· .			·	
	700062	Switch green L.e.d.		3					
	220018	opto 6N136		12					
	220027	opto 2601		3					
	310002	Pulse Transformer		6					
	920096	Buzzer		3					
	800017	Display		3					
	920101	Lithium Cell		3					
	260053	7650 op amp		3					
	180042	3300 F 25V Elec		3					
	180047	1000 F 40V Elec		6					
	920150	Fan		3					
-	260046	2525 op amp		3					
	200008	Diode IV458A		12					
	290090	IC Drives		6					
		an Aline and Aline an							
	(2)	4000/4200 EXTENDER CARDS		大一			2	,086,370	
	400642	In-Guard P.S.Extender (4200/4000)	1					•	
		Extension Cabling(4200/4000)							
	400643	Out-Guard P.S.Extender(4200/4000)				* .			
		Extension Cabling(4200/4000)						•	
	400624	Hain Extender(4200/4000)						•	

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	項	番号	品名・形名・仕	<u> </u>	数量	单価。	金額四
		100010		antus			
		400646	Reverse Extender Sine Source(4200	onty)		ele o statistica da Recentration	
1		400645	H.V.Extender(4200 only)				
		400644	38V P.S.Extender(4200 only)	· · · · · · · · · · · · · · · · · · ·		na subin dara s	
		400706	P.A. Extension Cabling(4000 only)				
		400712	P.A. Extension Cabling(4200 only)				
		400707	I/G P.S. Extension Cabling				
		400708	O/G P.S. Extension Cables	· .			
					5 A.		
		6)	1281 SPARE PARTS KIT				
			1281 BASIC KIT		三式	759, 330	2,277,99
		008023	OR1 2.5W RES		3		
		008039	OR2 2.5W RES		3		
		090105	100R X 4 RESNET	· · ·	3	en by en en fer for F	
		104025	100nF CD CAP		9	2000 H	
		104026	47nF CD CAP		· 9		
		104030	100pf 4Ky CAP		3,		
		150005	2U2F TANT CAP		. 3		
		150016	1UF TANT CAP		6		
		150020	10UF TANT CAP		6		
		150021	22UF TANT CAP		3		· · · ·
		180044	220UF 40Y ELECT CAP		3 .		
		180047	1000UF 40V ELECT CAP		3		
		180048	470UF 63V ELECT CAP		3	n n e e	
		180054	10F 63V ELECT CAP		3		
		180055	33UF 63V ELECT CAP	· .	3 -		
		180059	470uF 25v ELECT CAP		3		
		180061	220UF 63Y ELECT CAP		3		
		180062	2200UF 16V ELECT CAP	: 	31		
		180063	100uF 25v ELECT CAP		3		
		200001	1N4148 DIODE	•	.: 9 -		
	- e - e -	200002	1N4001 DIODE		3		
		200006	1X4005 DIODE		6		
		200008	1N458A DIODE		9.		
		200026	3A 100V DIODE		6		
		200020		a da antes de la composición de la comp			· · · · ·

項	番 号	品、名、形	æ	•	Д.	+20		51 11		·		
	нц У	<u>品、名、 形</u>	名	•	11:	禄		数量	 	(dlin	<u></u>	
	200027	3A 40V SCHOTTKY DIODE				,		6	·			
	200028	1A SCHOTTKY DIODE						6				2
	209013	WOOG BRIDGE RECT						3				
	209014	WOO4 BRIDGE RECT						3	·			
	210027	BZX79C 2V7 ZENER						3				
	210039	BZX79C 3V9 ZENER						6				
	210047	B7X79C 4V7 ZENER						3				
	210051	BZX79C 5V1 ZENER						6				
	210062	BZX79C GV2 ZENER						6		·		
:	210068	BZX79C 6V8 ZENER						3				
	210100	BZX79C 10V ZENER						3				
	210120	BZX79C 12V ZENER						6				
	210150	BZX79C 15V ZENER						6				
	210270	BZX79C 27V ZENER					·	3				
	213006	TVS505 TRANSORB DIODE						3		· .		
	213009	TVS515 TRANSORB DIODE						3				
	213011	1V5 ZENER						3				
	213029	BZV85C 20V ZENER						6				
	213030	BZV85C 22V ZENER						6	1.			
	214012	ZN458 2V45 REF						3				
	220010	1N6263 SCHOTTKY DIODE						3				
	220020	PAD 100 DIODE						6				
	220027	HCPL-2601 OPTO						3				
	220030	6N136 OPTO						3				
	220040	DUAL PAD 100 DIODE						3				
	220041	HCPL 2631 OPTO						3				
	220042	C106 SCR						3				
	230023	U401 FET						3				
	230027	-1 U3114 FET						.6				
	230055	TCR502 I-LIH FET						3			1	
	230079	HP845 FET						3				
	230080	J201 FET						3				
	230081	ZVNO106A HOSFET						3				

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項	潘 号	品名光	《名 》	仕 様		数量	直	価直	金	額加
•	230085	IRF9531 HOSFET				6				
i	230088	J505 FET				3		a.c		
	230089	J500 I-LIH FET				6		.: *	a an Ang	
	239084	-1 J108 X2 SELECTE)		1. 1. A.	3				
•	239093	-1 PN4117A SELECTE)		 • .	3		an an ta		
ł	240006	2N3904 TRANSISTOR		·		6				
	240009	285550	т. 19		•	9				
	240013	BC184C				3		· · · · ·		
	240014	BC337				3				
	240021	BD135				3				
	240029	BC546				3				- 2
	240034	TIP31C			. :	6				
• •	250008	BC214KC	· · · · ·	· · ·		3				.*
	250009	2N5401		ан (т. 1997) Ал (т. 1997)		9				
	250011	BC327			÷	3	· .			
· ·	250013	BD136				3				
	250018	BC556				3			ļ	
	250027	HP351	- 		. ·	3				1.1.1
	260027	UA714HC OP AHP			· .	3		a na taon an	1. ·	
	260037	LH317T REG				3		•		4.4
	260038	LH337T REG	1			3				
	260057	NE5534N OP AHP				3			 .	
	260065	OP27FZ OP AHP				3				
	260075	LH2903N COHP				3				•
	260080	LH311 COKP			1. A	3				
	260082	LTC 1052CN8 OP AHP		1. ¹ .	•.	3	a ar			· · · .
•	260083	LTC 1052CN OP AHP				3				
	260090	LT1008CN8 OP AHP	· · · ·			3				
	260094	L7815AC REG				3				
	260095	L7915AC REG				3		· · · · ·		
	260097	L7805AC REG		•		3				n tellat Des atent
		LF441CN OP AHP				3				
	260098		· · · · · · · · · · · · · · · · · · ·			3				
	260099	HC 34181 OP AHP			.'-		1.1			
	260101	UC3524A REG	e de la composición d	ta en el compositore de la compositore La compositore de la c		3.			<u> </u>	

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項	番号	品名・形	名	仕様		数量	単価の	金	額由
					······				
	260102	LH317 REG				3			
	270016	7417TTL 10				3			
	270050	74LSO4 TTL				3			· · · ·
	270051	74LS21 TTL				3	·		
	270054	74LSO8 TTL				3 -			
	270055	74LS20 TTL				3			
	270067	74LS373 TTL				3			
	270072	74LS02 TTL				3			
	270074	74LS27 TTL				3			
	270080	74LS32 TTL				3	:		
	270088	74LS165 TTL				3			
	270098	74F04 FAST				3			
	270100	SN75160AN IEEE RX/T)	κ :			3	ана. Таката страната страна		
	270101	SN75161AN IEEE RX/T	κ.			3			
1 :	270103	74LS393 TTL				3			
	270104	74LSO3 TTL				3			
	270105	74LS260				3			
	270106	UCN4810A DISPLAY DR	IVER			3			
	280008	4011 CHOS				3			·
	280011	4013 CHOS				- 3			
	280023	4001 CHOS			:	3			
·	280024	4503 CHOS				3			
	280025	4066 CHOS				3			
	280067	74C922 CHOS				3	а. -		
	280068	4538 CHOS				3		ł	
	280093	4070 CHOS				3	• ·		
	280106	4504 CHOS				3			
	280132	TX/RX ASIC				3			
	280134	74HCT245 CHOS				3			
	280137	74HCT244 CHOS				3			
	280143	-1 HEF40244BP CHOS				3			
	280149	4555 CHOS				3			
	280150	DG508 HUX				. 3			
	280151	DG308 SWITCH				3).].	÷
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項	番号	品名・形	名	仕	様		数是	<u>.]ji</u>	価州	金	翻回
	280152	4093 CHOS			•		3				
	280159	74HCT08 CHOS					3				el Antonio del
	280160	74HCT74 CHOS					3				
· · .	280161	74HCT161 CHOS					3		1 1 4 4 1 		e en la co Nome de la co
	280162	5564-15 SRAH					3				
	280162	74HCT157 CHOS			• • •		3				
	280166	74HCTOO CHOS					3				
				-				· ·			
	280167 280170	DG211 SWITCH					6 3		•		
	and the second second	74HCT02 CHOS			· .	1.5	1.11				
	280176	74HCT390 CHOS		1.14 1.14			3		(₁		
	290161	-1 10L8 PAL PROGRAHHED			ан 2		3				
1.1	290162	-1 10L8 PAL PROGRAHHED			•		3	a de la composition a composition de la co	·. ·		
	330030	S4-24V RELAY			·	· .					·
	330038	S2-L6V RELAY					3	•	· ·	1	
	330039	S4-L6V RELAY		· · · ·			15		100 A.T.		
	330041	DS2E LGV RELAY					3				
	330042	-2 S3-L6V RELAY	•	•			3		·	· ·	•
	400695	-1 DIODE NETWORK		.*			3		d ta		.1
	400696	-1 DIODE NETWORK	.*	- 1		н. 1. т.	3			1 .÷	e e se
	617014	NYLATCH PLUNGER					9	· · ·		-	
	617015	NYLATCH GRONHET					9.		· · · · · · · · · · · ·		
	700113	FRONT PANEL SWITCH		· · ·			6				1
	800025	16HHZ XTAL			;		3				
	800032	4H91520HZ XTAL					3	·			en en el el
	920049	-1 LITHIUH BATTERY	· · · ·			2	3				
	920071	1. 6A 20HH FUSE		· .			9				
	920125	2.5A PICOFUSE	· .				6	- -			
	920203	630mA AS FUSE					9				· .
1 1	920204	1.25A AS FUSE					· · · 9				
	150006	4U7F TANT CAP					3		•		
1.5	150015	10UF TANT CAP		•			6	2.0			
	150017	100UF TANT CAP	· · ·				3				
	150025	SU3F TANT CAP					3				
· ·	200022	BY252 DIODE		1 A A			12	 			

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第一日、名、形 名、化 取 名、化 取 3 210027 BZX79C 2V7 ZINTR 3 210033 BZX79C 3V3 ZINER 3 210051 BZX79C 3V3 ZINER 3 210055 BZX79C SV7 ZINTR 3 210056 BZX79C SV7 ZINTR 3 210056 BZX79C SV7 ZINTR 3 210056 BZX79C SV7 ZINTR 3 210058 BZX79C SV7 ZINTR 3 210058 BZX79C SV7 ZINTR 3 210058 BZX79C SV7 ZINTR 3 210075 BZX79C SV7 ZINTR 3 210075 BZX79C SV7 ZINTR 3 210076 BZX79C SV7 ZINTR 3 210071 BZX9C SV7 ZINTR 3 210082 BZX9C SV7 ZINTR 3 210108 BZX9C SN ZINTR 3 210110 BZX9C SN ZINTR 3 210111 BZX9C SN ZINTR 3 220043 JPAD100 D10DE 3 230071 JS91 FET 6 230072 1 3114 FET			<u></u>	利貨	ر ال	₽ <u>;</u> (}	売き)	15/16頁	
210027 BZX79C 2V7 ZENER 3 3 3 210027 BZX79C 2V7 ZENER 3 3 3 210033 BZX79C 3V3 ZENER 3 3 3 210056 BZX79C SV5 ZENER 3 3 3 210058 BZX79C SV5 ZENER 3 3 3 210058 BZX79C SV5 ZENER 3 3 3 210052 BZX79C SV7 ZENER 3 3 3 210052 BZX79C SV7 ZENER 3 3 3 210054 BZX90C 11V ZENER 3 3 3 210052 BZX90 TU ZENER 3 3 3 210053 JPADIOD DIDDE 3 3 3 230002 U1994/J304 FET 6 3 3 230042	項	番号	品名・形	夕 . 4	1))	377.53	225 110	A	7
210033 BZX79C 3V3 ZINER 3 210051 BZX79C 5V1 ZENER 3 210056 BZX79C 5V5 ZENER 3 210057 BZX79C 7V5 ZENER 3 210058 BZX79C 7V5 ZENER 3 210058 BZX79C 7V5 ZENER 3 210075 BZX79C 7V5 ZENER 3 210082 BZX79C 7V5 ZENER 3 21010 BZX79C 7V5 ZENER 3 21010 BZX79C 7V5 ZENER 3 21010 BZX79C 1V ZENER 3 213028 GV2 SW ZENER 3 213024 GV2 SW ZENER 3 213025 JPAD100 DIODE 3 230002 U1994/J304 FET 9 230002 U1994/J304 FET 9 230027 -1 U3114 FET 3 230058 U1897 FET 6 230050 J1897 FET 6 230051 J1897 FET 3 230052 V1891 FET 3 230054 J211 FET 3 230071 TCR508 1-LIH FET 3 2300				<u>11 II.</u>	1*	<u> </u>	<u></u>	<u>30 819</u>	-
210033 BZX79C 3V3 ZINER 3 210051 BZX79C 5V1 ZENER 3 210056 BZX79C 5V5 ZENER 3 210068 BZX79C 7V5 ZENER 3 210075 BZX79C 7V5 ZENER 3 210088 BZX79C 7V5 ZENER 3 210075 BZX79C 7V5 ZENER 3 210076 BZX79C 7V5 ZENER 3 210088 BZX79C 7V5 ZENER 3 210071 BZX9C SV2 ZENER 3 213028 GV2 SV ZENER 3 213028 GV2 SV ZENER 3 213029 JPAD100 DIODE 3 230001 J506 I-LIH FET 9 230002 U1994/J304 FET 9 230003 B U1899 FET 6 230042 TCR510/J509 I-LIH FET 3 230054 J212 FET 3 230055 J12 FET 3 230070 ZK9511 FET 3 230071 TCR508 I-LIH FET 3 230074 J211 FET 3 230085 PK4117A FET 3 <		210027	BZX79C 2V7 ZENER			3			
210051 BZX79C 5V1 ZUNER 3 210056 BZX79C 5V5 ZENER 3 210058 BZX79C 7V5 ZENER 3 210075 BZX79C 7V5 ZENER 3 210082 BZX79C 8V2 ZENER 3 210083 BZX79C 1V ZENER 3 210084 BZX79C 1V ZENER 3 210082 BZX79C 1V ZENER 3 210083 GWZ 5W ZENER 3 213024 GWZ 5W ZENER 3 213025 GWZ 5W ZENER 3 213026 GWZ 5W ZENER 3 213031 1N5350 DIODE 6 220043 JPAD100 DIODE 3 230002 U1994/J304 FET 9 230002 U1994/J304 FET 9 230003 B U1899 FET 6 230042 TCR510/J509 I-LIH FET 3 230054 J212 FET 3 230070 ZN5911 FET 3 230071 TCR508 I-LIH FET 3 230072 LS191 FET 3 230073 PA117A FET 3 23		210033				i i			
210056 BZX79C SVG ZENER 3 210068 BZX79C 6V8 ZENER 3 210075 BZX79C 6V8 ZENER 3 210082 BZX79C 1V7 ZENER 3 210108 BZX79C 1V7 ZENER 3 2101082 BZX79C 1V7 ZENER 3 2101082 BZX79C 1V7 ZENER 3 2101082 BZX79C 1V7 ZENER 3 213028 GV2 SH ZENER 3 213028 GV2 SH ZENER 3 213021 IN5350 DIODE 6 220043 JPAD100 DIDDE 3 230002 U1994/J304 FET 9 230003 B U1899 FFT 6 230027 -1 U3114 FET 9 230042 TCR510/JS09 I-LIH FET 3 230058 TCR504 I-LIH FET 3 230058 TCR508 I-LIH FET 3 230070 ZNS11 FET 3 230071 TCR508 I-LIH FET 3 230083 PN4117A FET 3 230084 ZVP2106A MOSFET 3 230085 JS00 I-LIH FET 3 <td></td> <td>210051</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		210051							
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260073 LF411 OP AHP 3						1.	14 - C		
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		品名・形名・仕様	数量	単 価の	金 翻 n
1.1	260103	OP77 OP AHP	3		
: '	260105	OPAGOG OP AHP	3		
	260106	HC34082 DP AHP	3		
	260107	OPO7 OP AHP	3		
	260108	LTC1012CN8 OP AMP	3		
, t	280072	4047 CHOS	. 3		
	280085	4085 CHOS	3		
	280102	4020 CHOS	3	n an Aran	
	280116	DG509 SWITCH	3		
	280148	74HC138 CHOS	. 3		
÷	280152	4093 CHOS	3	an taini Ang ang ang ang ang ang ang ang ang ang a	
	290077	ULN2004 DRIVER	3		
÷.,	290089	XR2203 DRIVER	3.		
	290149	ICH7555 TIHER	3		
	290170	-1 RHS KIT	3		
, t	(F)	1281 OPTION SPARES(contd)	定	288,860	866,580
	330029	DS2E-DC 24V RELAY	- 3		
	330031	S2-24V RELAY	3.		
	330036	3P NO RELAY	3		
	330046	HE721C24/1 RELAY	3		
	330047	HE721A24/10 RELAY	3		
• • •	330049	-1 REED RELAY	3		
		DATRON用部品	一式		JY9,345,050
]		

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Spare Parts for Air Conditioning System

Description	Rated value	Manufacturer	Qty
1-Magnet Counter	H 20 AC 220v	HITACHI	5
2-Magnet Conductor	H 8 C AC 220v	•••	5
3-Solid State Relay	G3PA-220B Input DC5-24v Load AC100-240v	OMRON	5
4-Timer	H2A-H AC220v 30sec PF 085A	OMRON	5
5-Timer	H2A-H AC220v 30 PF 085 A	OMRON	5
6-Micro Rela	MY2 N AC 220v PYF 08A	OMRON	5
7-Micro Relay	MY 4 N AC220v	OMRON	5

* AC Voltage supply 220V ,50HZ

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DEVICE PART NO.		
AC 14011 BCP	MC 14174 B	MC 14558 B
IC 14093 BCP	MC 14597 B	MC 14493 B
AC 14023 BCP	MC 14599 B	MC 14495 B
AC 14012 B	MC 14035 B	MC 14513 B
1C 14068 B	MC 14194 B	MTM 3 N 60
1C 14001 B	MC 14015 B	MTM 1 N 95
1C14025 B	MC 14021 B	MTP 2 N 85
IC 14000 UB	MC 14034 B	MTP 4 N 50
AC 14002 B		MTP 5 N 35
IC 14078 B	MC 14562 B	MTP 10 N 10
1C 14081 B	MC 14024 B	BR X 44
1C 14073 B	MC 14022 B	2 N 2323
IC 14082 B		2 N 5064
IC 14071 B	MC 14017 B	BRX 49
AC 14075 B	MC 14017 B MC 14018 B	2 N 2329
IC 14072 B	MC 14018 B MC 14160 B	2 N 6237
IC 14072 B		2 N 4442
IC 14070 B	MC 14534 B	
IC 145010 B	MC 14029 B	BRY 55-600
IC 14506 B	MC 14020 B	2 N 6394
and the second	MC 14040 B	2 N 3669
IC 14506 B	MC 14040 B	2 N 5168
IC 14519 B	MC 14161 B	2 N 6167
IC 14572 UB	MC 14516 B	2 N 6168
IC 14007 UB	MC 14520 B	2 N 5166
IC 14007 UB	MC 14526 B	2 N 5167
1C 14049 UB	MC 14569 B	2 N 4870
AC 14049 UB	MC 14510 B	2 N 2646
1C 14050 UB	MC 14522 B	*******
1C 14069 UB	MC 14518 B	2 N 2647
	MC 14554 B	2 N 4852
1C 14502 B	MC 14060 B	2 N 6027
1C 14503.B	MC 14528 B	2 N 6116
1C 14584 B	MC 14538 B	1 N 4001
1C 14093 B	MC 14541 B	1 N 5400
MC 14583 B	MC 14566 B	1 N 1199 B
AC 14584 B	MC 14527 B	1 N 4002
AC 14013 B	MC 14554 B	1 N 5401
MC 14027 B	MC 14028 B	MR 751
MC 14042 B	MC 14514 B	1 N 1200 B
AC 14043 B	MC 14515 B	1 N 4003
MC 14044 B	==========	1 N 5402
IC 14076 B	MC 14555 B	1 N 4004
MC 14175 B	MC 14556 B	1 N 5404
MC 14508 B	MC 14511 B	1 N 4005

General Spare Parts needed for NSCL . The required number 15 pes is of each item per unit

1 N 4006	2 N 3442	DU (COO A
1 N 5407	2 N 3583	BU 522 A
1 N 4007	2 N 2504	BUT 50 P
	2 N 3715	2 N 3715
 A state of the sta	2 N 2741	2 N 3791
1 N 1204 B		2 N 5878
MR 2000 S	4 N 35	2 N 5876
MR 2002 S	TIL 17	BD 745 A
1 N 4933	H11 D 2	BD 746 A
1 N 4935	HIL 156	2 N 5633
	4 N 33	2 N 6230
1 N 4936	MOC 8021	2-N 4921
MDA 200	MRD 500	2 N 4918
MDA 970 A 1	MRD 510	BD 241
MDA 920 A 2	MRD 300	B 4242
	L 1 4 H 3	BD 243
MDA 920 A 3 MDA 920 A 4	MRD 2056	BD 244
	MRD 360 MRD 360	2 N 4922
MDA 920 A 6	2 N 5779	2 N 4919
MDA 201	MFOD 100	
MDA 970 A 3	MFOD 300	MTM 12 N 05
MDA 970 A 5	=======================================	MTM 8 N 12
BC 107		MTM 3 N 35
2 N 2222 A	and the second	MC 14415
2 N 2484	MC 1723 CG	MC 14016 B
BC 109	MPS 6520	MC 14053 B
BC 177	LF 357 N XC 78 L 10 AC D	MC 14529 B
BC 171	MC 78 L - 18 AC P	MC 14539 B
2 N 2906 A	MC 78 M - 18 C T	MC 14051 B
2 N 2907 A	MC 7878 A	MC 14551 B
BSW 22 A	MC 78 L 24 C P	MC 14433
BSW 52 A	NC 78 M 24 C T	MC 14444
BC 179	NC 7824 CT	MC 144110
2 N 3227	LM 217 L	MC 14411 P
2 N 2894	MC 1723 CP	MC 14573 P
BSS 72	LM 317 MR (MT)	MCM 14505
BSS 75	LM 317 K	MCM 14537
	LM 350 K T	MCM 14552
2 N 4261	LM 337 MR	MCM 14524
2 N 918	LM 337 K	MCM 5101
2 N 1893	M 1468 L	MCM 144102
2 N 3053		=======================================
BF 257	BD 675 A	LM 301 AN
BF 259	BN 676 A	LM 308 AN
BC 160	BD 679 A	MC 1439 F 1
BFX 40	BD 680	MC 1748 C
2 N 4033	2 N 6300	LF 355 A (BJ)
2 N 4405	2 N 6298	LF 357 A (h)
N 11 1 107	2 N 3583	MC 1741 NC (CPI)
2 II 0000 II	2 N 6234	
2 N 3441	BUX 45	

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	and the second
	LM 358 N
	MC 1458 C PI
	MC 1458 N
	LM 1747 C (CP 2
	LM 348 N
	MC 4741 C P
	MC 78 M 05 C T
	MC 7805 C T
	MC 340-5 0
	MC 78 T 05 C
• •	LM 323
	MC 78 M 06 C T
	MC 7806 C T
	MC 78 T 06 C
	MC 78 M 12 C
	MC 7812 A
	MC 78 M 15 C
	LM 340-15
	MC 78 T 15 CT
	and the second

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ANNEX (10)

LIST OF BOOKS DELIVERED TO NSCL

List of books arrived from Japan

	Box's Name	Author
1	Japan Electronics Buyers , Guide 1989 E B G, 89 Components Vol. 1	
2	Japan Electronics Buyer's Guide 1989 E B G , 89 Consumer Electronics Vol.2	
3	Japan Electronics Buyer's Guide 1989 E.B.G 89 , professional equipment Vol.3	
4	Japan Electronics Buyer's Guide 1989 E.B.G, 89 office electronics Vol.4	
5	Managing New Product Innovations	William E.Souder
6	Engineering Design for producibility and Reliability	John W.Priest
7	Telecommunication Transmission Hand book 2nd Ed	Roger 1.Freeman
8	A Basic Guide to power Electronics	Albert Kloss
9	Illustrated Encyclopedic Dictionary of electronics second edition	John Douglas Young
10	Analog and Digital electronics for scientists third edition	Basil H.Vassos Galen W.Ewing
11		William C.Till James T.Luxon
	Logic for Artificial Intelligence	Raymond Turner
13	Environmental	Edward N.Skomal Allbert
14	Moment Methods in Electromagnetics	J.Moore and R.Pizer

15	Circuits and Signals : An Introduction to Linear and Interface Circuits	Roland E.Thomas Albert J.Rosa
16	Hand Book of Industrial Robotics	Shimon Y.Nof
17	Introducing Satellite Communications	G.B.Bleazard
18	Modern Techniques in Metrology	Paul Hewitt
19	Linked Local Area Networks	Alan J.Mayne
20	Control of Electric Machines	Irving L.Koson
21	Being the Boss the Craft of Managing people	L.Kent Line Back
22	Introduction to Radar Systems	Merril L.Skolnik
23	Encyclopedia of Integrated Circuits A practical Hand Book of Essential Reference Data	H.Buchsbaum Sc.D
24	Mcgraw- Hill Encyclopedia of electronics and Computers Second Edition	Sybil P.Parker
25	IEEE Standard Dictionary of electrical Electronics Terms	
 26	Electric Circuits	R.E.RDSDALE
27	Instrument Technology 3 electrical and Radiation	B.E.Noltingk
 28	Digital Electronics	Roger L.Tokheim
29	Frequency Stability : Fundamentals and Measurement	Venceslav F.Kroupa
 30	Operational Amplifiers	Robert G.Meyer
31	Low-Noise Microwave Transistors & Amplifiers	Hatsuaki Fukui

32	Introduction to Microprocessors	Charles M.Gilmore
33	Industrial Electricity Principles & Practices	Adams / Rock Maker
34	Teaching Engineering : Abeginner's Guide	Madru S.Gupta
35	PC-980 Vm 2E / Guide Book	
36	PC-980 Vm 2E / User's Manual	
37	PC-PR 201 HE / User'sManual	
38	Software Library N88 Nippon-go Basic (MS-Dos Version (MS-Dos Ver 3.1) / User's Manual	86)
39	Software Library N88 Nippon-go basic (MS-Dos Version (Ms-Dos Ver 3.1) Reference Manual	86)
40	Software Library MSTM-Dos 3.1 User's Manual	
41	Software Library MSTM-Dos 3.1 Programmer's Reference	
42	Software Library MSTM-Dos 3.1 Macro Assembler Manual	
43	How to use Measurements	
44		Charles M.Gilmore
	Precision Frequency Control volum 2	Edward A.Gerber Arther Ballato
46	Bushsbaums Complete Hand book of practical electronic Reference Data Third Edition	Walter H.Buchsbaum
	Japan Electronics Almanac 1989	
47		

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÷		· .		이 감독 것은 그 같은 사람이 있다.
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	49	D.A.T.A.	35th	1991
		Digest Diodes	anniversary / Volume 1	Discrete Semiconductors
		DTOR68		
	50	D.A.T.A.	35th	1991
	- •	Digest		Discrete
		Diodes		Semiconductors
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	51	D.A.T.A.	35th	1991
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	52	D.A.T.A.	35th	1991 Diamagna
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	53	D.A.T.A.	35th	1991
	55	Update	Anniversary	Discrete
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	54	D.A.T.A.	35th	1991
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			Thyristors	Semiconductors
	55	D.A.T.A.	35th	1991
		Update	anniversary	Discrete
	· ·		Thyristors	Semiconductors
			Edition 27 update	
	56	D.A.T.A.	35th	1991
	50	Digest	anniversary	Discrete
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	57	D.A.T.A.	35th	1991
		Digest	anniversary	Discrete
			Direct	Semiconductors
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	58	D.A.T.A.	35th	1991 D
		Digest	anniversary	Discrete
			Suggested replacemen	it Semiconductors
• • •			Alternate Sources	
÷	69	D.A.T.A.	35th	1991
		Digest	anniversary	Discrete
	÷	223000	Optoelelectronics	Semiconductors
	60	D.A.T.A.	35th	1991

		Digest	anniversary Optoelectronics Edition 24 up date	Discrete Semiconductors
	61	D.A.T.A.	Discontinued	1990
		Digest	Discrete	Specialty
· · ·	-			References
			Semiconductors volume1	Diodes optoele-
۲۰۰۰ م				ctronics
	62	D.A.T.A.		1990
		Digest		Specialty
			Discontinued	References
			Discrete	Thyristors
			Semiconductors volume2	transistors
	63	D.A.T.A.		1990
÷		Digest	Discontinued	Specialty
· . ·	•		Integrated	References
			Circuits volume 1	D2 - 2 (- 1
·			vorume 1	Digital Interface
				Linear
				Memory
ete .				Microprocessor
	64	D.A.T.A.		1991
		Digest	anniversary	Specialty
			International	References
		· ·	Semiconductor Directory	
. •			Master type Locator	
	65	D.A.T.A.	35th	1991
	۰.	Digest	anniversary	Specialty
			Application Notes	References
- 14 	66	D.A.T.A.	35th	1991
		Digest	anniversary	Specialty
			High Reliability	References
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÷	67	D.A.T.A.	35th	1991
÷,		Update	anniversary	Specialty
			High Reliability	References
			Electronic Components	
1			Edition 4 update	
	68	D.A.T.A.	35th	1991
		Digest	anniversary	Integrated
			Interface	Circuits
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69	D.A.T.A. Digest	35th anniversary Digital	1991 Integrated Circuits
70	D.A.T.A. Digest	35th anniversary Linear	1991 Integrated Circuits
71	D.A.T.A. Digest	35th anniversary Alternate sources and Replacements	1991 Integrated Circuits

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ANNEX (11)

LIST OF TECHNICAL DOCUMENTS RELATED TO NSCL PRACTICE

NUMBER OF TECHNICAL DOCUMENTS PREPARED OR UNDER PREPARATION AS OF 22-07-1991

DOC	JMJ	έN'	ľ'S	Ŭ I	٩DI	<u>z r</u>	ΡI	रहा	² Å I	₹Λ,	r'ı ()N	
LAB		٨C		DC		TEM		RF		REP		0	SC
CAL/ADJ PROCEDURE		а	b	a	b	a	þ	а	b	a	Ь	a	ե
	Р	2	0	2	0	0	0	0	0	0	0	0	0
	S	0	0	6	12	0	0	0	0	0	0	0	0
	T	5	0	2	0	0 ·	0	0	0	0	0	0	0
FORMAT OF RESULT SHEET	P	0	0	-1	0	0	0	0	0	. 0:	0	0	0
	S	0	0	7	1	0	0	0	0	0	0	0	0
	T	0	0	0	0	0	0	1	0	0	0	0	0

				D	SCU	ĴMI	ENTS	5	\LI	₹Ē/	١D	ΥP	RE	РΛ	RĒ	D			(41.28) (1.18)
Laboratory		AC &power			DC&RC			TEHP			RF			REP			ØSC		
CAL/ADJ PROCEDURE		a	b	с	а	b	Ċ	a	b	с	a	b	с	а	b	с	а	5	с
	Р	1	0	0	1	0	0	2	0	0	1	0	0	0	0	0	Ó	0	0
	s	2	0	0	15	3	0	2	1	0	2	0	0	0	0	0	0	0	0
	T	5	2	3,	0	0	0	5	0	2	0	0	0	7	0	11	2	0	0
RESULT SHEET	P	2	0	0	2	3	1	2	0	Ó	1	0	0	0	0	0	0	0 -	0
	S	2	6	0	22	12	0	2	1	0	17	4.	0	0	0	0.	0	0	0
	Т	6	0	91	4	4	0	6	2	.6	3	2	0	13	0	40	1	0	0

a-Number of technical documents for the instruments belonging to each mentioned lab in NSCL. b-Number of technical documentS for the instruments concerning the other labs in NSCL. c-Number of technical documents for the instruments belonging to the other company.

P:Primary std

S:Secondary std 🛭 🍄

T:Tertiary std and Heasuring ins

Table (4) Technical documents

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