



















Common	Description	Designator	Footorint	LibiRof	Out	Cum	Rati	ranc	Vii F
		Designator C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C17, C18, C19, C30, C11, C22, C31, C4, C35, C36, C37, C76, C97, C99, C100, C102, C103, C106, C106, C108, C109, C110, C111, C114,			Г	f		f	ľ
7	Capacitor	C100, C102, C103, C105, C106, C108, C109, C110, C111, C114, C115	C0201	Cap	33	L	6.39	L	9
,	Capacitor	C13, C14, C15, C16, C28, C29, C30, C33, C35, C74, C96, C98, C101, C104, C120, C123, C132, C136, C137, C138, C139, C142	C0402_PC_H	Cap	2:		6.314	ļ	10
,	Capacitor	C101, C104, C130, C123, C132, C136, C137, C138, C139, C142 C31, C32, C34, C119, C121, C122, C124, C126, C127, C128, C145, C146, C147	C0402	Cap	12		16V		ď
Murata GRM32ER6 GI107ME20					Ī	Ī	Γ	ľ	١
L IU/ME20	Capacitor	C36, C39, C58, C67, C78, C79, C80, C87, C90	C1210_PC_H	Сар	1	+	6.39	1	4
7 Murata GRM155R6	Capacitor	C37, C40, C43, C53, C61, C62	C0402_PC_H	Сар	ŀ	H	6.39	۲	ŀ
GRM155R6 GI474KE19 D	Capacitor	C38, C41, C50, C60, C65, C66, C69, C70, C71, C72, C73, C77, C83, C84, C85, C86, C89, C92, C93, C94	C0402_PC_H	Circ	,		6 374		l.
Murata GRM155R6 GI474KE19	Capacita	Care, Care, Care, Care, Care, Cris, Cris	WWW.DEC)1	- ap	ŕ	t		T	Ť
0474KE19 D 7 Murata GRM155Rs 0474KE19 D	Capacitor	C42, C49, C52, C59, C68, C82, C88, C91	C0402_PC_H	Сир	,		6.3V		ť
	Capacitor	C44, C45, C46, C47, C54, C55, C56, C57, C63, C64	(D402_PC_H	Сар	10	L	6.3V	L	ò
					l				47
	Capacitor	C68 C51, C75, C134, C135, C143	C0805_M	Cap	H	۲	6.39	-	47
	Capacitor	CS1, C75, C134, C135, C143	C0805_M C0402_IPC_H	Cap	1		6.3V	1	ŀ
	Capacitor	C95	(0402	Cap	١,		167		ŗ
,	Capacitor	C107	CD402	Сар	,		100 V		10 8
7	Capacitor	C112, C113	C0201	Сар	Ŀ		6.3V		1
?	Capacitor	C116, C117, C118	C0201	Сар	Ŀ		25V	_	47 př
7	Capacitor	C125, C129, C130	CD402	Сар	1	L	16V	H	Į,
7	Capacitor	C140	CD402	Cap	۲	₽	16V	┝	10
7	Capacitor	C144	C1210	Cap	۲	H	6.3V	H	ľ
? ? MINICHAM	Light Emitting Diode	D1, D7, D8	LEDOSCI_M	LED	۲	۲	H	t	RE LC
	Light Emitting Diode	D2, D6, D9	LEDOS03_M	LED	Ŀ	1	L	L	w
	Light Emitting Diode	03, 04, 05	LED0603_M	LED	Į,		L		GI EN
				MINIO	Γ		Γ	Г	Γ
244 BK 1005HM	244-pin miniDMM pads	J1	miniDMM/244 L0402_H	MM244 Sead	۲	300	H	H	24
241-T Wurth 244383230	Bead Inductor	13, 12, 13, 14, 15, 17	COMOZ_H	Sead	ť	emA.	H	t	41
47	Inductor	L6	12520_H	Ind	H	Ł	H	20%	н
DFE252012 F-R47M=P2	Inductor	FE TA	12520_H	Ind	L	L	L	20%	o at
	Small Signal MOSFET, -8:0V, -3:7 A, Single P-Channel,	03	10779 H	NTR210	ſ	Γ	Γ	Γ	ſ
NTR2101P	SOT - 23 N-Channel Logic Level Enhancement Mode Field Effect Translator	ui .	S0T23-H	1P NDS33	۲	H	H	t	t
NDS331N	Effect Transistor	Q2, Q3	350T-3_H	1N	ŀ	L	L	L	01
?	Resistor	R1, R2, R3, R4, R58, R59, R61 R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18, R19, R20, R21, R22, R23, R34, R25, R36, R27	80402	Res	H	┾	⊦	5%	N
? ? ? ? ? ?	Resistor		80201	Res	22	۲	H	1%	40
	Resistor Resistor	828, 829, 830 831	R0402 R0402	Res	,		L	1%	24
		R32, R38, R39, R40, R44, R45, R46, R47, R93, R94, R98, R99, R104, R105, R108, R110, R111, R118, R119, R176, R189, R190, R191, R192, R196, R197	85402		١.				4.
	Resistor	R191, R192, R196, R197 R31, R34, R63	RD402	Res			H	1%	2:
		R35, R36, R37, R62, R64, R65, R66, R68, R71, R72, R73, R74, R75, R76, R81, R81, R89, R92, R95, R96, R97, R100, R101,			Ħ	T	T	-	f
Yageo AC02013R- 0710KL ?		R35, R36, R37, R62, R64, R65, R66, R68, R71, R72, R73, R74, R75, R76, R831, R831, R89, R92, R95, R96, R97, R300, R301, R303, R306, R307, R306, R122, R132, R172, R320, R321, R139, R199, R300, R201, R302, R203, R204, R205, R206, R206, R210,			l		l		l
	Resistor	R211, R212, R213, R214, R215, R216	85201 85201	Ros	40	-	H	1%	10
	Resistor	R41							
	Desistor	847		Res		H	H	1%	Ľ,
7	Resistor Resistor	R42 R43, R178, R170	80603	Res Res			Ė	1%	18
?	Resistor Resistor Pesistor	842 843, R178, R179 848, R49, P50, R51 852, R51, R54, R55, R56, R57, R187, R188, R193, R194, R195, 9798	85603 85603 85402	Ros Ros Ros	1			1% 1% 1%	18 75
, ? ? ?	Benistor Benistor Benistor Benistor Benistor	R43, R178, R179	80603	Ros Ros Ros Ros Ros	12			1% 1% 1% 1%	18 75 22
? ? ? ?	Resistor	R41, R178, R179 R48, R47, R50, R51 R48, R47, R50, R51 R48, R52, R53, R57, R187, R188, R192, R194, R195, R198 R50 R50, R50, R50, R51, R58, R50, R71, R137, R138, R140, R141	80603 80603 80402 80003 80003 80402 80402	Res Res Res Res Res Res	12			1% 1% 1% 5%	18 25 22
? ? ? ? ?	Desishiter Desishiter Desishiter Desishiter Desishiter Desishiter Desishiter Desishiter Desishiter	943, 8712, 8779 NEL SPAT, 805, 805, 805, 8187, 8188, 8193, 8194, 8795, 8786 SOL, 805, 805, 805, 805, 805, 8187, 8188, 8193, 8194, 8795, 8786 SOL, 806, 879, 887, 888, 890, 897, 8137, 8138, 8140, 8141 877	80603 80603 80602 80502 80502 80402 80603	Res Res Res Res Res Res Res	11 11 11 11 11 11 11 11 11 11 11 11 11			1% 1% 1%	18 22 22 11 51 K
7 7 7 7 7 7 7	Resistor Resistor	R41, R178, R179 R48, R47, R50, R51 R48, R47, R50, R51 R48, R52, R53, R57, R187, R188, R192, R194, R195, R198 R50 R50, R50, R50, R51, R58, R50, R71, R137, R138, R140, R141	80603 80603 80402 80003 80003 80402 80402	Res	12 11 11 11 11 11			1% 1% 1% 5% 5%	18 22 22 11 51 41 K
, , , , , , , , , , , , , , , , , , ,	Resistor Resistor	POL STATE ATTP POL STATE AND	80603 80603 80402 80402 80402 80402 80402 80402	Ross Ross Ross Ross Ross Ross Ross Ross	12 11 11 11 11 11 11 11 11 11 11 11 11 1			1% 1% 1% 5% 5%	18 22 22 11 51 41 K
, , , , , , , , , , , , , , , , , , ,	Besishter Besishter Besishter Besishter Besishter Besishter Besishter	MOLETIE RETOR MOLETIE RETOR MOLETIE RETOR FOR RETOR FOR RETOR FOR RETOR MOLETIE RETOR FOR RETOR FOR RETOR FOR RETOR FOR RETOR MOLETIE RETOR FOR RETOR FOR RETOR FOR RETOR FOR RETOR FOR RETOR FOR RETOR FOR RETOR FOR RETOR FOR RETOR FOR RETOR FOR RETOR FOR FOR FOR RETOR FOR FOR FOR FOR FOR FOR FOR FOR FOR F	8003 8002 8002 8002 8002 8002 8002 8002	Res	12 12 12 12 12 12 12 12 12 12 12 12 12 1			1% 1% 1% 5% 5% 1% 1%	18 22 22 11 51 41 K
, , , , , , , , , , , , , , , , , , ,	Resistor Resistor Resistor Resistor Resistor	POL STEER (1779 MICH 401 MICH 501 MICH 501 MICH 501 MICH 501 MICH 501 MI	6003 8003 9002 8003 8003 8003 8003 8003 8003 8003	Ros	12 11 11 11 11 11 11 11 11 11 11 11 11 1			1% 1% 1% 5% 5% 5% 1%	11 22 11 57 K 16 K 22 K 18 14 K
, , , , , , , , , , , , , , , , , , ,	Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor	MAN STANKEN PROMISE OF THE STANKEN PROMISE OF	2005 2006 2007 2007 2007 2007 2007 2007 2007	Ross Ross Ross Ross Ross Ross Ross Ross	11 11 11 11 11 11 11 11 11 11 11 11 11			1% 1% 1% 5% 5% 1% 1% 1%	18 22 22 11 51 41 K
, , , , , , , , , , , , , , , , , , ,	Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor	MAN STANKEN PROMISE OF THE STANKEN PROMISE OF	2005 2006 2007 2007 2007 2007 2007 2007 2007	2015 2015 2015 2015 2015 2015 2015 2015	11 11 11 11 11 11 11 11 11 11 11 11 11			1% 1% 1% 5% 5% 1% 1% 1%	18 22 22 11 51 41 K
, , , , , , , , , , , , , , , , , , ,	Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor Besilvitor	THE STREET STREET, THE STREET STREET, THE	2005 2006 2007 2007 2007 2007 2007 2007 2007	2015 2015 2015 2015 2015 2015 2015 2015	11 11 11 11 11 11 11 11 11 11 11 11 11			1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	11 22 22 31 41 41 41 41
, , , , , , , , , , , , , , , , , , ,	Danisher	THE STATE OF THE S	2003 2003 2003 2003 2003 2003 2003 2003	Dos	11 11 11 11 11 11 11 11 11 11 11 11 11			1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
, , , , , , , , , , , , , , , , , , ,	Sanshitor Sanshitor Danishtor Danishtor Sanshitor Sanshitor Sanshitor Sanshitor Sanshitor Sanshitor	MAN STANKENSTON SERVICE SERVICE SERVICE SERVICE SERVICE STANKENSTON SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVIC	5003 5003 5003 5003 5003 5003 5003 5003	Dons	11 11 11 11 11 11 11 11 11 11 11 11 11			1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 22 42 K 22 K 23 K 22 K 21 22 K
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Danisher	NO STREET POOR PRODUCT OF THE PRODUC	5003 5003 5003 5003 5003 5003 5003 5003	Res XNLX- XC7Z02 0-	11 11 11 11 11 11 11 11 11 11 11 11 11			1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 22 42 K 22 K 23 K 22 K 21 22 K
XC7Z020- CLG400	Danisher	MAN STANKENS MA	1943 1944 19	Ros XNLX- XC7Z02 0- CLG400	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
XC72020-	Monisher Anather Anather Monisher	NO STREET POOR PRODUCT OF THE PRODUC	5003 5003 5003 5003 5003 5003 5003 5003	Res XNLX- XC7Z02 0-	11 11 11 11 11 11 11 11 11 11 11 11 11			1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 22 42 K 22 K 23 K 22 K 21 22 K
XC7Z020- CLG400 MT41J128 MT6JT-96	Monisher Anather Anather Monisher	NO. 378-677 TO SEE TO	5003 5003 5003 5003 5003 5003 5003 5003	Res XNLX- XC7Z02 0- CLG400 MT41J1 28M16J T-96 CMP- 0395-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 22 42 K 22 K 23 K 22 K 21 22 K
XC7Z020- CLG400 MT41J128	Monisher Anacher Anacher Monisher	NO. 378-677 TO SEE TO	5003 5003 5003 5003 5003 5003 5003 5003	Res XMLX- XC7Z02 0- CLG400 MT41J1 28M16J T-96 CMP- 0395- 00664- 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cat	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
XC7Z020- CLG400 MT41J12B MT6JT-96 TP581200D RCR	Security Sec	NO. 378-677 TO SEE TO	2003 (Res XXEX- XC7202 0- CLG400 MT4131 28M163 1-96 CMP- 0305- 00664- 2 CMP- 0165-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cat alo	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
XC7Z020- CLG400 MT41J128 M16JT-96	Section Control of Con	NO. 378-677 TO SEE TO	2003 (Res XNLX- XC7Z02 0- CLG400 MT4131 28M163 1-96 CMP- 0395- 00664- 2 CMP-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cart	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
XC7Z020- CLG400 MT41J128 MT6JT-96 TP581200D RCR 25AA02E48	Security Sec	NO. 378-677 TO SEE TO	2003 2003 2003 2003 2004 2005 2005 2005 2005 2005 2005 2005	Biss XNEX- XC7Z02 0- CLG400 MT4137 28M164 1-96 CMP- 0395- 00664- 2 CMP- 0165- 00270- 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cat	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
XC72020- CLG400 MT41J128 M16JT-96 IPSS1200D RCR 25AA02E48 T-I/OT N25G128A 13EF7	Section Control of Con	NO. 378-677 TO SEE TO	1903 1904 1905 1905 1905 1905 1905 1905 1905 1905	Bos XNLX- XC 7702 OLG 400 MT 4131 28M16J 1-96 CMP- 0395- 0004- 2 CMP- 0165- 00270- 1 N25Q1 28A13E 17 CMP- 0165- 00270- 1 N25Q1 28A13E 17 CMP- 0165- 00070- 1	111111111111111111111111111111111111111		Cat	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
XC72020- CLG400 MT411728 MT0/T-96 IPSS12000 RCR 25AA02E48 T-1/0T N250128A	Section Control of Con	NO. 378-677 TO SEE TO	1903 1904 1905 1905 1905 1905 1905 1905 1905 1905	Biss XNLX- XC7702 0- CLG400 MT4137 28M163 T-96 CMP- 0395- 00664- 2 CMP- 0165- 00270- 1 N25G1 28A13E 17 CMP-	111111111111111111111111111111111111111		Cast	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
XC72020- CLG400 MT41J128 M16JT-96 IPSS1200D RCR 25AA02E48 T-VOT N25G128A 13EF7	Monator Monato	NO. 378-677 TO SEE TO	5003 5003 5003 5003 5003 5003 5003 5003	8ms JUNEX- XCTZZZ CO- CLG400 MIT4131 28M161 F-96 CMP- 00064- 2 CMP- 00070- 1 ZMP- 00065- 1 ZMP- 00070- 1 CMP- 00070- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00065- 1 ZMP- 00070- 1 ZMP- 00065- 1 ZMP- 00070- 1 ZMP- 00070- 1 ZMP- 00070- 1 ZMP- 00070- 1 ZMP- 00070- 1 ZMP- 00070- 1 ZMP- 00070- 1 ZMP- 00070- 1 ZMP- 00070- 1 ZMP- 00065- 00065- 1 ZMP- 00065-	111111111111111111111111111111111111111		Cast	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 22 42 K 22 K 23 K 22 K 21 22 K
XC72020- CLG400 MT41J128 M16JT-96 IPSS1200D RCR 25AA02E48 T-VOT N25G128A 13EF7	Security Companies of Companies	NO. 378-677 TO SEE TO	5003 5003 5003 5003 5003 5003 5003 5003	8ms XMLX- XXCT202 CCLC400 CLC400 MF4117 T-96 CX8P- 0395- 00664- CX8P- 0165- 00070- 1 N2SQ1 XSQ1 T-96 CX8P- 0165- 000405- 1 CX8P- 0313- CX8P- 0313- 00576-	111111111111111111111111111111111111111		Cati	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 22 42 K 22 K 23 K 22 K 21 22 K
XC72020- CLG400 MT41J128 M16JT-96 IPS51200D RCR 25AA02E48 T-4/OT N25G128A 13EF7 25AA056- PST	Security Company (1997) A 1997 Security Company (1997)	No. 23 PA (27) 100 A (27) 10	10033 10033	8ms 304.05 305.0			Cast side 3	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 22 42 K 22 K 23 K 22 K 21 22 K
XC72020- CLG400 MT413128 M163T-96 IPSS1200D RCR 25AA02E48 T-400T N25Q128A 13EF7 25AA256- 93T AD76898CP Z	Security Control (1997) A Security Control (No. 379.4 (179) 100.2 (179) 100.2 (179) 100.2 (179) 100.3 (179) 1	5003 5002 5003 5003 5003 5003 5003 5003	8ms XMLX- XXCT202 CCLC400 CLC400 MF4117 T-96 CX8P- 0395- 00664- CX8P- 0165- 00070- 1 N2SQ1 XSQ1 T-96 CX8P- 0165- 000405- 1 CX8P- 0313- CX8P- 0313- 00576-	111111111111111111111111111111111111111		Catalog	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 25 45 45 45 45 45 45 45 45 45 45 45 45 45
XC72000- CLG400 MIT41J128 MIT41J128 MIT41J128 MIT41J128 MIT41J128 MIT4J128	Section Control of Con	No. 378.679 SERVICE AND THE STREET OF THE S	1003 1003 1003 1003 1003 1003 1003 1003	8m 37N.X.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cast side 9	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 25 45 45 45 45 45 45 45 45 45 45 45 45 45
XC72000- CLG400 MIT41J128 MIT41J128 MIT41J128 MIT41J128 MIT41J128 MIT4J128	Sealer Se	No. 378.679 SERVICE AND THE STREET OF THE S	1003 1003 1003 1003 1003 1003 1003 1003	8ms 37MLX- 37MLX- 0- CLG400 0- CLG400 0- CLG400 0- 0- CMP- 0395- 000270- 1 M2501 1 M2501 1 M2501 1 CMP- 0313- 00576- 3313- 00576- 34MP-			Catalog	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 25 45 45 45 45 45 45 45 45 45 45 45 45 45
XC72000- CLG400 MIT41J128 MIT41J128 MIT41J128 MIT41J128 MIT41J128 MIT4J128	Security Comparison Co	No. 25 A 1 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	5003 5003 5003 5003 5003 5003 5003 5003	8m 37N.X.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cat	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 25 45 45 45 45 45 45 45 45 45 45 45 45 45
XC72000- CLG400 MIT41J128 MIT41J128 MIT41J128 MIT41J128 MIT41J128 MIT4J128	Security Comparison Co	No. 378.679 SERVICE AND THE STREET OF THE S	5003 5003 5003 5003 5003 5003 5003 5003	Rom X XVIX X X X X X X X X X X X X X X X X			Cast	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	K 11 22 22 11 25 45 45 45 45 45 45 45 45 45 45 45 45 45
XC7200-XXC7200-XXC7200-XXC7200-XXC7200-XXC720-XXC7-XXC7-XXC7-XXC7-XXC7-XXC7-XXC7-XXC	Section Control of the Control of th	No. 23 PA C 1970 ME AN	2003 2003 2003 2003 2003 2003 2003 2003	Rom X XVIX X X X X X X X X X X X X X X X X			Cast side	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
IXC72003-IXC	Section 1 According to the Control of the Control o	No. 23 PA C 1975 MAY 1 FOR 1	5000 5000 5000 5000 5000 5000 5000 500	Disp. Disp			Cath	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K
XC7200-XXC7200-XXC7200-XXC7200-XXC7200-XXC720-XXC7-XXC7-XXC7-XXC7-XXC7-XXC7-XXC7-XXC	Security Company (1967) 1971 1971 1971 1971 1971 1971 1971 19	No. 23 PA C 1970 ME AN	2003 2003 2003 2003 2003 2003 2003 2003	Rom X XVIX X X X X X X X X X X X X X X X X			Cat	1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1	18 25 22 11 51 41 K 25 7 K 16 K 22 K 18 14 K