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		Aluminum Polymer			1	1	1							1
	470µF	Polymer Capacitor, V- Chip, SMT, D8 x H7.7mm,	Ċ1		Not managed	1	'							1
		470µ2, 6.3V												
		WCAP-CSGP Multilayer Ceramic Chip Capacitor, General Purpose, size 0805, X7R, 100nF, 10VDC	C2, C5, C7, C8,											
	100nF	Capacitor,	C13, C15, C17,		Not managed		11	l						
		Purpose, size	C26, C27, C26, C29, C30, C31											
			4,00,01											
		Multilayer Ceramic Chip												
	22pF	Capacitor, General	C3, C4		Not managed									
		Purpose, size 0805, NPO												
		22pF, 10VDC WCAP-CSGP												
		Multilayer Ceramic Chip												
	10µF	Capacitor, General	C6		Not managed									
		Purpose, size 0805, X7R,												
		Multilayer Ceramic Chip Capacitor, General Purpose, She dols, NPO, 239F 10UDC WCAP-CSCP Multilayer Ceramic Chip Capacitor, General Purpose, She dols, NPO, Multilayer Ceramic Chip Capacitor, General Purpose, She dols, XIR, 104F 6, 9VDC WALTERSON Multilayer Ceramic Chip Ceneral Cenera												
		Ceramic Chip												
	22nF	General Summers size	C12		Not managed									
		Purpose, size 0805, X7R, 22nF, 10VDC												
		22nF, 10VDC WCAP-CSGP Multilayer												
	1µF	Multitayer Ceramic Chip Capacitor, General	C14, C16, C18, C20, C22		Not managed	1		1					1	
	-	General Purpose, size 0805, X7R, 1µF,	C20, C22			1		1					1	
		0805, X7R, 1µF, 10VDC						ļ						
		Multilayer Caramin Chir			1	1	1	1					1	
	470pF	Capacitor, General	C21		Not managed	1		1					1	
		Purpose, size 0805, NPO.			1	1	1	1					1	
	-	470pF, 10VDC WCAP-CSGP			-	-	-							-
		10VDC WCAP-CSGP WCAP-CSGP Multilayer Ceramic Chip Capacitor, Ceneral Purpose, size 9805, NPO, 470pF, 10VDC WCAP-CSGP Multilayer Ceramic Chip Capacitor, Ceneral Purpose, size 9805, XSR, 10pF, 6, 3VDC			1	1	1	1					1	
	10µF	Capacitor, General	C24		Not managed	1		1					1	
		Purpose, size 0805, XSR,			1	1	1	1					1	
	MBR0580 \$1-7	10µF, 6.3VDC No Description Available	D1, D2, D6		Not managed		Ι.							
		Available WL-SETW Fun	1, 100, 100				<u> </u>							_
	Red & Green & Blue, 120*	WL-SFTW Full- color TOP LED Waterclear, size 3528, Red	00 D4 00		Not many - 1	1		1					1	
	Blue, 120*		w.), LM, D5		Not managed	1	'	1					1	
		Blue, 120* WR-TBL Series												
	69113771 0002	1377 Horizontal Entry, THT,	л		Not managed									
		Entry, THT, pitch 5mm, 2p WK-TBL Series												
	69113771	1377					l .							
	0003	monaontal Construction	12, 13		Not managed	1	1	1					1	
	0003	nitch Spece *-										l	-	_
	OR3011-	Entry, THT, pitch 5mm, 3p Modular lack	34		Not managed									
	ORIO11- ML3-TH	Modular Jack RELAY GEN PURPOSE SPST	34 K1											
	CR3011- ML3-TH ADW120	Modular Jack RELAY GEN PURPOSE SPST			Not managed									
	CR3011- ML3-TH ADW120	Modular Jack RELAY GEN PURPOSE SPST			Not managed Not managed									
	CR3011- ML3-TH ADW120	Modular Jack RELAY GEN PURPOSE SPST			Not managed									
	CR3011- ML3-TH ADW120	Modular Jack RELAY GEN PURPOSE SPST			Not managed Not managed Not managed									
	CR3011- ML3-TH ADW120	Modular Jack RELAY GEN PURPOSE SPST			Not managed Not managed									
	CR3011- ML3-TH ADW120	Modular Jack RELAY GEN PURPOSE SPST			Not managed Not managed Not managed Not managed		:							
	CR3011- ML3-TH ADW120	Modular Jack RELAY GEN PURPOSE SPST			Not managed Not managed Not managed		:							
	CR3011- ML3-TH ADW120	Modular Jack RELAY GEN PURPOSE SPST			Not managed Not managed Not managed Not managed		:							
	ORIO11- ML3-TH ML3-TH ADW120 3HEW OMT- 0904-83T MKKDB US HOST SMD 16 61300611 121 61300411 121	Modular Jack RELAY GEN PUBPICE SPST 19A 3V WE-PHD-Pin Header, BHT, Vertical, piles 2-Stenen, 1 Bone 4P WE-PHD-Pin Header, BHT, Vertical Security We-PHD-Pin Header, BHT, Vertical Security We-PHD-Pin Header, BHT, Vertical Security We-PHD-Pin Header Security We-PHD-	151 MKROBUS1 P1 P2,P11		Not managed Not managed Not managed Not managed		:							
	ORIO11- ML3-TH ML3-TH ADW120 3HEW OMT- 0904-83T MKKDB US HOST SMD 16 61300611 121 61300411 121	Modular Jack RELAY GEN PUBPICE SPST 19A 3V WE-PHD-Pin Header, BHT, Vertical, piles 2-Stenen, 1 Bone 4P WE-PHD-Pin Header, BHT, Vertical Security We-PHD-Pin Header, BHT, Vertical Security We-PHD-Pin Header, BHT, Vertical Security We-PHD-Pin Header Security We-PHD-	151 MKROBUS1 P1 P2,P11		Not managed Not managed Not managed Not managed Not managed		:							
	ORIO11- ML3-TH ML3-TH ADW120 3HEW OMT- 0904-83T MKKDB US HOST SMD 16 61300611 121 61300411 121	Modular Jack RELAY GEN PUBPICE SPST 19A 3V WE-PHD-Pin Header, BHT, Vertical, piles 2-Stenen, 1 Bone 4P WE-PHD-Pin Header, BHT, Vertical Security We-PHD-Pin Header, BHT, Vertical Security We-PHD-Pin Header, BHT, Vertical Security We-PHD-Pin Header Security We-PHD-	151 MKROBUS1 P1 P2,P11		Not managed Not managed Not managed Not managed Not managed									
	CRUSTI-MA.3-TH ADWITZO SHEW COMF- OMF-ST MKKNOB US HGST SMD 16 613006111121 613006111221 61300211 612002211	Modular lack EEAY CEN PUBPOSE SPST 19A. 3V WE-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Boos, 69 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Boos, 40 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Boos, 40 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 40 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 40 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 108-PHD Pin Header, BHT, Vortical, Pin Header, BHT, V	151 MKROBUS1 P1 P2,P11		Not managed Not managed Not managed Not managed Not managed Not managed		;							
	CRUSTI-MA.3-TH ADWITZO SHEW COMF- OMF-ST MKKNOB US HGST SMD 16 613006111121 613006111221 61300211 612002211	Modular lack EEAY CEN PUBPOSE SPST 19A. 3V WE-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Boos, 69 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Boos, 40 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Boos, 40 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 40 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 40 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 2.54een, 1 Brow, 50 108-PHD Pin Header, BHT, Vortical, pitch 108-PHD Pin Header, BHT, Vortical, Pin Header, BHT, V	P1 P2, P11 P3 P4, P5, P6, P7, P6, P9, P10		Not managed Not managed Not managed Not managed Not managed		:							
	CRUSTI-MA.3-TH ADWITZO SHEW COMF- OMF-ST MKKNOB US HGST SMD 16 613006111121 613006111221 61300211 612002211	Modular lack EILAY CISI PURPOSE SPST 10A 3V WR-PPDPIn Header, Brift, Vertical, pilot, Seon, dP WR-PPDPIn Header, Brift, Vertical, pilot, Seon, dP WR-PPDPIn Header, Brift, Vertical, pilot, Seon, dP WR-PPDPIn Header, Refin Vertical, pilot, Seon, dP WR-PPDPIn Header, Brift, Vertical, pilot, Seon, dP WR-PPDPIN Header, Pilot, Vertical, pilot, Seon, dP WR-PPDPIN Header, Brift, Vertical, pilot, Seon, dP WR-PPDPIN Header, Brift, Vertical, pilot, Seon, dP WR-PPDPIN Header, Brift, Seon,	151 MKROBUS1 P1 P2,P11		Not managed Not managed Not managed Not managed Not managed Not managed									
	ORIOTI-MA3-TH ADWIZO 34EW ADWIZO 34EW ADWIZO 34EW ARRORD 60 61300611 121 61300611 121 61300611 121 61300211 121 61300211 121 61300211 121 6130021 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 61300211 6130021	Modular lack EILAY GEN PURPOSE SPSI 108.39 WE-PPED FIN Header, Brit, b 108.79 WE-PPED FIN Header, pitch Header, pitch Header, pitch Header, Brit, b 108.79 WE-PPED FIN HEADER, B 108.70 WE-P	P1 P2, P11 P3 P4, P5, P6, P7, P6, P9, P10		Not managed Not managed Not managed Not managed Not managed		:							
	Oxioni- MA3-TH ADWITZO 3143W (CMT- OXIONI-ST SWD 16- 61300611 121 (CMT- OXIONI-ST SWD 16- 61300611 121 (CMT- OXIONI-ST SWD 16- 61300611 121 (CMT- OXIONI-ST SWD 16- 61300211 121 (CMT- OXIONI-ST SWD 16- 61300211 121 (CMT-	Modular lack PELAY CEN PERPOSE SPSI 10A 3Y NR. PPED PIN Header, PHT, Vortical, pitch 2. Seem, 1 800e, 69 WK. PVETSUM, pitch 2. Seem, 1 800e, 69 WK. Vortical, pitch 2. Seem, 1 800e, 40 WK. Vortical, pitch 2. Seem, 1 800e, 40 WK. Vortical, pitch 2. Seem, 1 800e, 40 WK. Vortical, pitch 2. Seem, 1 80e, 40 WK. Vortical, pitch 2. Seem, 1 80e, 20 WK. Vortical 80e, 20 WK. Vortica	P1 P2, P11 P3 P4, P9, P0, P9, P10 P51		Not managed		;							
	Oxioni- MA3-TH ADWITZO 3143W (CMT- OXIONI-ST SWD 16- 61300611 121 (CMT- OXIONI-ST SWD 16- 61300611 121 (CMT- OXIONI-ST SWD 16- 61300611 121 (CMT- OXIONI-ST SWD 16- 61300211 121 (CMT- OXIONI-ST SWD 16- 61300211 121 (CMT-	Modular lack PELAY CEN PERPOSE SPSI 10A 3Y NR. PPED PIN Header, PHT, Vortical, pitch 2. Seem, 1 800e, 69 WK. PVETSUM, pitch 2. Seem, 1 800e, 69 WK. Vortical, pitch 2. Seem, 1 800e, 40 WK. Vortical, pitch 2. Seem, 1 800e, 40 WK. Vortical, pitch 2. Seem, 1 800e, 40 WK. Vortical, pitch 2. Seem, 1 80e, 40 WK. Vortical, pitch 2. Seem, 1 80e, 20 WK. Vortical 80e, 20 WK. Vortica	P1 P2, P11 P3 P4, P5, P6, P7, P6, P9, P10		Not managed Not managed Not managed Not managed Not managed		;							
	Oxioni- MA3-TH ADWITZO 3143W (CMT- OXIONI-ST SWD 16- 61300611 121 (CMT- OXIONI-ST SWD 16- 61300611 121 (CMT- OXIONI-ST SWD 16- 61300611 121 (CMT- OXIONI-ST SWD 16- 61300211 121 (CMT- OXIONI-ST SWD 16- 61300211 121 (CMT-	Modular lack EILAY CEN PURPOSE SPST INA 394 MR-PHSD Pin Header, BHT, Vertical, pitch 2, Sénen, 3 Boon, 69 Row, 69 Ro	NRKROBUS1 P1 P2, P11 P3 P4, P5, P6, P7, P8, P9, P10 P51 O1, O2, O3		Not managed		;							
	Oxioni- MA3-TH ADWITZO 3143W CMT- OXMT- OXMT- OXMT- OXMT- OXMT- OXMT- SMD 16- 61300611 121 61300611 121 61300211 121 61300211 121	Modular lack EILAY CEN PURPOSE SPST INA 394 MR-PHSD Pin Header, BHT, Vertical, pitch 2, Sénen, 3 Boon, 69 Row, 69 Ro	NRKROBUS1 P1 P2, P11 P3 P4, P5, P6, P7, P8, P9, P10 P51 O1, O2, O3		Not managed		;							
	Oxioni- MA3-TH ADWITZO 3143W CMT- OXMT- OXMT- OXMT- OXMT- OXMT- OXMT- SMD 16- 61300611 121 61300611 121 61300211 121 61300211 121	Modular lack EILAY CEN PURPOSE SPST INA 394 MR-PHSD Pin Header, BHT, Vertical, pitch 2, Sénen, 3 Boon, 69 Row, 69 Ro	NRKROBUS1 P1 P2, P11 P3 P4, P5, P6, P7, P8, P9, P10 P51 O1, O2, O3		Not managed		;							
	ORDITION 3-TH ADVIVE OF THE ADVIVE OF THE ADVIVE OF THE ADVIVE OF THE ADVICE OF T	Modular lack EILAY CEN PURPOSE SPST INA 394 MR-PHSD Pin Header, BHT, Vertical, pitch 2, Sénen, 3 Boon, 69 Row, 69 Ro	NRKROBUS1 P1 P2, P11 P3 P4, P5, P6, P7, P8, P9, P10 P51 O1, O2, O3		Not managed		;							
	Oxioni- MA3-TH ADWITZO 3143W CMT- OXMT- OXMT- OXMT- OXMT- OXMT- OXMT- SMD 16- 61300611 121 61300611 121 61300211 121 61300211 121	Modular lack EILAY CEN PURPOSE SPST INA 394 MR-PHSD Pin Header, BHT, Vertical, pitch 2, Sénen, 3 Boon, 69 Row, 69 Ro	NRKROBUS1 P1 P2, P11 P3 P4, P5, P6, P7, P8, P9, P10 P51 O1, O2, O3		Not managed		:							
	ORDITION 3-TH ADVIVE OF THE ADVIVE OF THE ADVIVE OF THE ADVIVE OF THE ADVICE OF T	Modular lack EILAY CEN PURPOSE SPST INA 394 MR-PHSD Pin Header, BHT, Vertical, pitch 2, Sénen, 3 Boon, 69 Row, 69 Ro	NRKROBUS1 P1 P2, P11 P3 P4, P5, P6, P7, P8, P9, P10 P51 O1, O2, O3		Not managed		:							
	GRUSTI-MA-3-TH AGENTAL ACTIVITIES OF THE WIND TH	Mondatir sale (Mary Mary Mary Mary Mary Mary Mary Mary	33 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Not managed		:							
	GRUSTI-MA-3-TH AGENTAL ACTIVITIES OF THE WIND TH	Mondatir sale (Mary Mary Mary Mary Mary Mary Mary Mary	33 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Not managed		:							
	GRUSTI-MA-3-TH AGENTAL ACTIVITIES OF THE WIND TH	Mondair Jack Mary Hard Code	33 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Not managed									
	GRUSTI-MA-3-TH AGENTAL ACTIVITIES OF THE WIND TH	Mondalir Jase Mandalir Jase Ma	33 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Not managed									
	GU011-M3-TM AAPW120 CHARA-TM AAPW120 CHARA-TM CH	Mandalir sales Mandalir sales	22. P11 22. P11 23. P1 24. P11 25. P11 26. P12 27. P11 27. P11 28. P12 28. P12 28. P12 29. P13 20. P12 20. P13 20.		на помуна на по		:							
	ORDITION 3 THE ADMINISTRATION OF THE ADMINIS	Mandalir Jane Carlon Control C	22. P11 22. P11 23. P1 24. P11 25. P11 26. P12 27. P11 27. P11 28. P12 28. P12 28. P12 29. P13 20. P12 20. P13 20.		Not managed		:							
	ORDITION 3 THE ADMINISTRATION OF THE ADMINIS	Mandalir Jane Carlon Control C	22, P11 P2, P11 P3 P4, P5, P6, P7, P8, P9, P9, P9, P9, P9, P9, P9, P9, P9, P9		на покрад На по									
	ORIGITI- MA.3.TH AAAPW120 AAAPW120 3-15.W ORM- 0004-631 MKESOE US HOST 121 122 61300611 123 61300611 121 61300611 123 61300613 61300611 124 61300611 127 61300611 127 61300611 127 61300611 127 61300611 128 64300611 129 64300611	Mandalir Jane Carlon Committee Commi	25 A 6 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C		Not managed that managed and m									
	GRIGHT- MA.3 TH. AAJPHYJO.	Mandatir Jane San Alle San All	25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		на покрад На по									
	GRIGHT- MA.3 TH. AAJPHYJO.	Mandatir Jane San Alle San All	25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Not managed that managed and m									
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	GRIGHT- MA.3 TH. AAJPHYJO.	Mandatir Jane San Alle San All	25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Not managed that managed and m									
	GRIGHT- MA.3 TH. AAJPHYJO.	Mandatir Jane San Alle San All	25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		на помера Мо помера									
	CE2011-MA-3-TH AAA-PM-10-20-20-20-20-20-20-20-20-20-20-20-20-20	Mondate Land Conference of the	33 Additional State of the Control o		Not managed that m									
	CE2011-MA-3-TH AAA-PM-10-20-20-20-20-20-20-20-20-20-20-20-20-20	Mandatar India San Yang San	25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		на помера Мо помера									
	CEUGTI-MA-TH AAAPWI-MA-TH AAAPW	Mondate Land State Control of the Co	33 AMERICANICA STATE OF THE STA		на помура Ма помура									
	CEUGTI-MA-TH AAAPWI-MA-TH AAAPW	Mondate Land State Control of the Co	33 Additional State of the Control o		Not managed that m									
	CE2011- MAS. THI. AS.	Machine Land Committee Com	33 AMERICANICA STATE OF THE STA		на помура Ма помура									
	CE2011- MAS. THI. AS.	Machine Land Committee Com	33 AMERICANICA STATE OF THE STA		на помура Ма помура									
	CE2011- MAS. THI. AS.	Mondate Land State Control of the Co	33 AMERICANICA STATE OF THE STA		на помура Ма помура									