1	Date: BOM	2023 <u>-</u>								
1		Packag e	Specification	QTY	Position	Supplier	Cost	M.O.Q	PCB board	Remark
## 10	UN638	-Main-V	3.2							
Part 1994	- 1			1						
Part 1965	-	_		<u> </u>					_	
Part 1995	3			_						
	4			-					-	
1	5			_						
1	_			-					_	
Part	_			<u> </u>					_	
1				_						
1	_			_						
1	_			-						
1 12 17 17 18 18 18 18 18 18	_	_		1					_	
1 10 17 17 17 18 18 18 18 18	_			1						
1 11 17 17 18 18 17 18 18	-			-						
1 10 17 17 17 17 17 17				1						
11 18 1 1788-1880 2 13-4892 13 102 12 102 13 102 13 102 13 103 10				1					_	
19 17 17 17 18 14 15 12 13 13 13 13 13 13 13	_	_		1						
19 10 10 10 10 10 10 10				1						
20 50 10 - 10 - 10 - 10 - 10 - 10 - 10 -				_						
2 2 10 00 - 00-20-20-20-20-20-20-20-20-20-20-20-20-2										
2 36 1 50 - 10 - 10 - 10 - 10 - 10 - 10 - 10	_	_		-					-	
2 20 20 20 20 20 20 20				_						
22 ST	_			_						
				-						
20 NO 10 10 12 12 10 1-17 1-003		-		-	C83, C88, C90, C98				_	
2 37 10 10 10 10 10 10 10 1										
No. The Comment Comm				-						
March Marc	27	SMT		9	C26-C27, C30, C37, C39-C40, O80, C85, O87					
29 ST 201-200-2-100-170-0-002 30 ST 201-200-2-100-170-0-002 31 ST 201-200-2-100-170-0-002 31 ST 201-200-2-100-170-0-002 32 ST 21-200-2-100-170-0-002 33 ST 201-200-2-100-170-0-002 34 ST 201-200-2-100-170-0-002 35 ST 201-2-100-2-100-170-0-002 36 ST 201-2-100-170-0-002 37 ST 201-2-100-170-0-002 38 ST 201-2-100-2-100-170-0-002 39 ST 201-2-100-2-100-170-0-002 30 ST 201-2-100-170-0-0-002 30 ST 201-2-100-170-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	28	2M1	0402 (CL05A106MQSNUN/Samsung)	14	C2, C25, C32, C49-C50, C54, C57, C61, C65, C68, C70, C72, C84, C99					
29 No. 100 1	_	_							-	
10 10 10 10 10 10 10 10		-		1						
Second S	_			_						
23 37 22 700000 - 7 30 30 30 30 30 30 30	_	SM1	SMD (NR252012-100M/)	1					_	
3 ST				1					_	
23 No.				-					-	
20 ST 250-30-002 (0.000000000000000000000000000000000				_						
23 ST				_					_	
33 SES - 3.7 - 692 (\$1000997332002011) 22 23-19, \$102, \$102-100, \$10				-						
29 NF SPECIAL	_	_		-						
### 100 10				_						
Comparison Com			hFE-H S0T23	_					_	
Secretary Secr	40	SMT		2	Q10-Q11				Main	
Section Sect	43	SMT	S0T23 (JCST)	5	Q1, Q4-Q5, Q8-Q9				_	
1 10 10 10 10 10 10 10			S0T23 (D10S)						-	
4 SIT STS-1128-S80-pa-3kg 1 S2			S0123 (JCST)	3						
Second S	_	_		- 1						
Comparison Com	44			1	S2				_	
0 00 10 10 10 10 10 10	47		5 (SGMICRO)	3	U12-U14				-	
1 1 1 1 1 1 1 1 1 1										
Section Sect	_		TSOT23-6 (SGMICRO)	_					_	
Bain	_	SM1	5(Microne)	1					_	
50 Section				1						
Section Sect				_						
Start	_		Semi conductor)	_						
Safe Maria Safe		_		-					_	
5 MT RAUDESO-REST-TURNEZ Gravin 1 1 0 0 Rain Rain September 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	SMT	ATECC608B-SSHDA-T (Microchip)	-						
Start Star	_			_					-	
50 Str 2471S 1 1 1 Main Main	_			_						
ST 10718 10718 1 1 1 1 1 1 1 1 1	55	SMT	3P IN	1	J4				Main	
56 SM 9078-05 Sm -2 Sm -	56	SMT	24PIN	1	J1				Main	
50 Surf 1978-4-stronn 8F Spring-2.5st. 2s2.6sss 4 3F-37, 39	57			1]3				Main	
50 Surf 1978-4-stronn 8F Spring-2.5st. 2s2.6sss 4 3F-37, 39	58	SMT	40PIN-0. Sem-2. Sem-SMD (HTT-BM7340- 0525-G01)	1	J13				Main	
60 Str	59		1PIN-Antenna RF Spring-2, 5x1, 2x2, 6mm-	4	JS-J7, J9				Main	
NicroSD Main	60	SMT	MicroSD		112				Main	
65 DIP DNGS8-MainPro-V3.1 1 main	00		MicroSD	<u> </u>					Main	
	65	DIP	UN638-MainPro-V3.1	1					main	

UNISI-PORT-V12											
1	SMT	1/16W-0 Q ±5%-0402	2	R10-R11				PORT			
2	SMT	1/16W-33K Ω ±5%-0402	1	R2				PORT			
3	SMT	$1/16W-120K \Omega \pm 1%-0402$	1	RI				PORT			
- 4	SMT	1/16W-5.1K±1%-0402	2	R12, R13				PORT			
5	SMT	16V-0. 1uF±10%-X7R-0402	1	C4				PORT			
6	SMT	50V-22pF±5%-NPO-0402	1	CS				PORT			
7	SMT	16V-1UF-10%-X5R-0402	2	C1-C2				PORT			
8	SWT	6. 3V-10uF±20%-X5R-0402 (CL05A106MQ5NUN)	1	06				PORT			
	Ι	6. 3V-10uF±20%-X5R-0402						PORT			
9	SMT	ESD-5V-0402 (D1006WV05C005BT)	1	D11				PORT			
10	SMT	ESD-12V-0402 (ESDPSA0402V12/Semitel)	1	D9				PORT			
11	SMT	ESD-3, 3V-0402 (D1006WV033C003BT)	2	D2-D3				PORT			
12	SMT	WS3222D-6. 8V-OVP-DFN2x2-8L (WS3222D-8/1	1	U1				PORT			
13	SMT	24PIN-USB3. 0-TYPE C-SMD (UA2401050316-10	1	Ji				PORT			