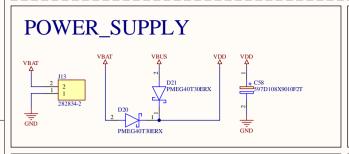
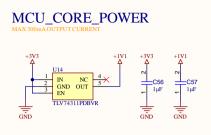
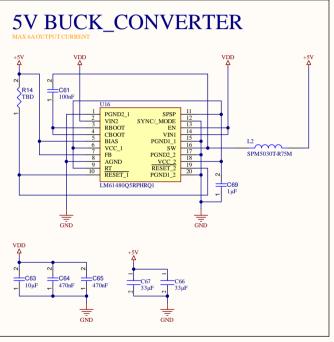
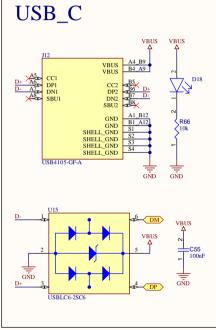


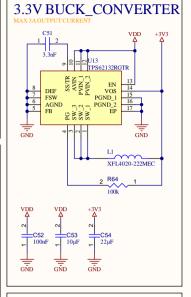
POWER_SUPPLY

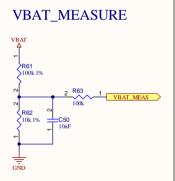


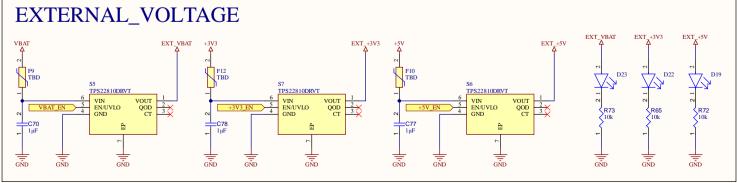




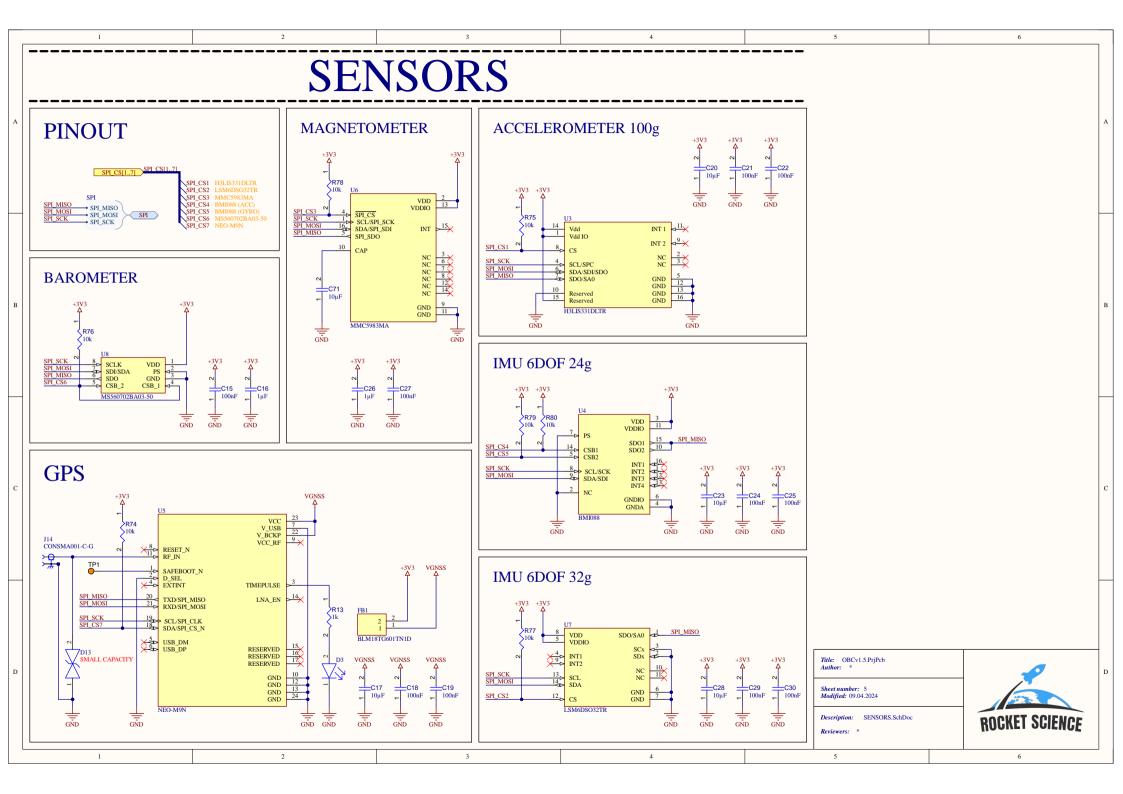


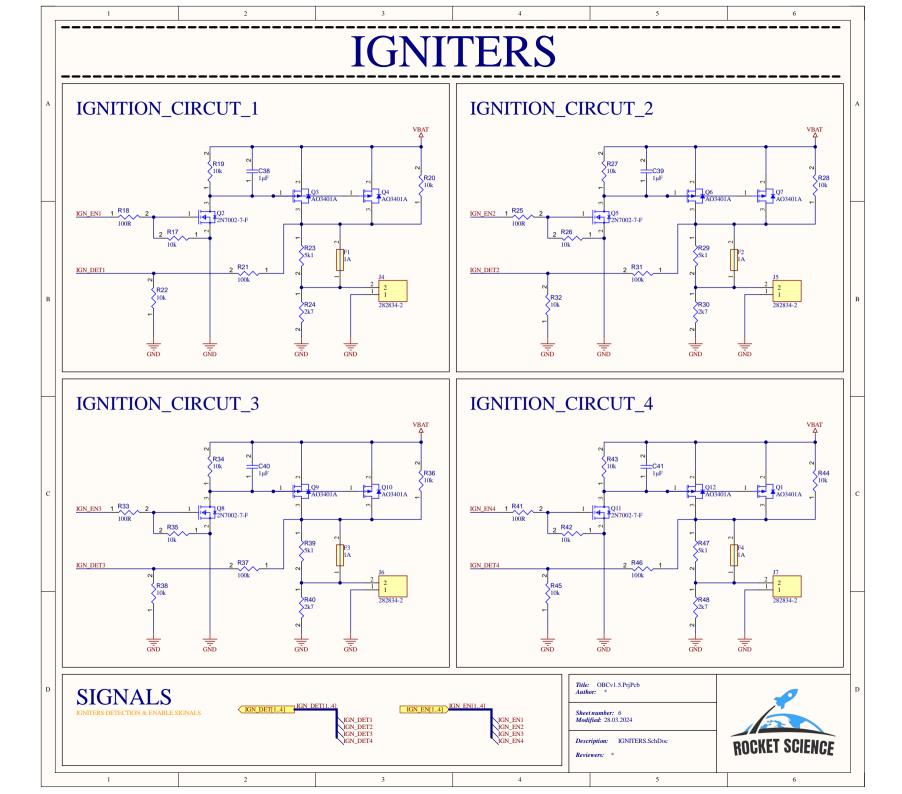


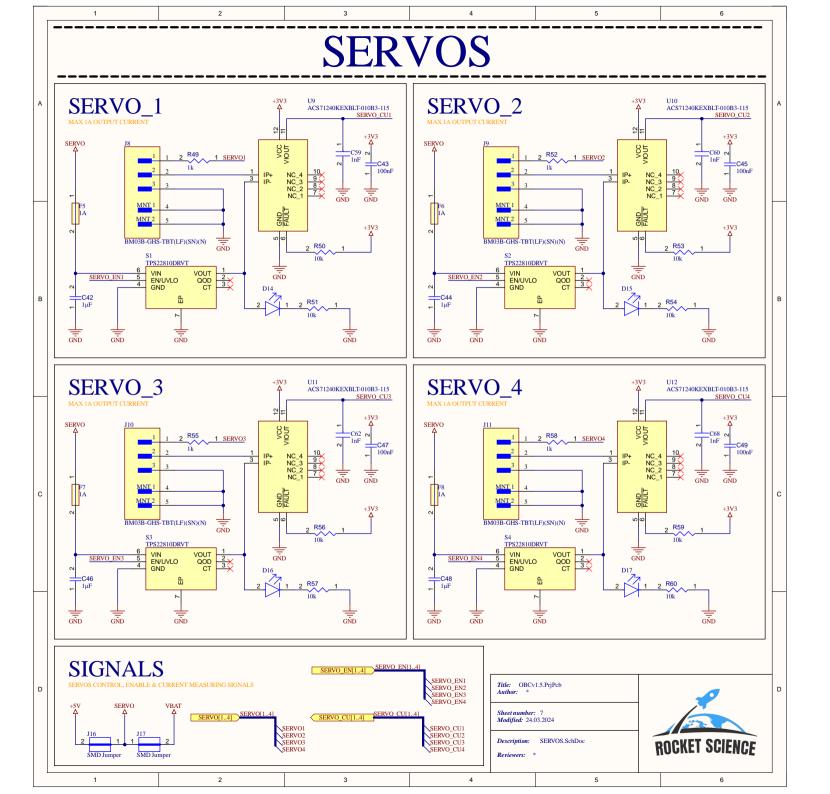


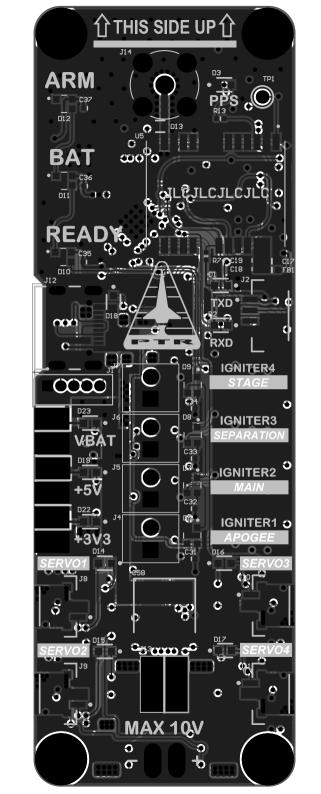












	Description	Designator	Footprint	LibRef	Quantity
	1	Designator C1, C2, C3, C4, C5, C6, C7, C8, C10, C11, C14, C15, C16, C10, C21, C2, C24, C25, C27, C26, C30, C31, C32, C31, C34, C35, C36, C31, C31, C45, C47, C48, C72, C73, C61,	1		
Capacitor 100nF +/- 20% 10V 0402	Chip Capacitor, 100nF +/-20%, 10V, 0402, Thickness 0.6 mm	C22, C24, C25, C27,	CAPC0402(1005)60_L	CMP-001-00061-3	
20% 107 0402	Thickness 0.6 mm	C29, C30, C31, C32, C33, C34, C35, C36.			
		C37, C43, C45, C47, C49, C52, C53, C61	<u></u>		L
Capacitor 10 of +/- 10% 16 V 1206	Chip Capacitor, 10 uf, +/- 10%, 16 V, 1206	C9	CAPC3216X180350NL 20125	CMP-001-00016-6	
			20125 CAPC1005/858300L05		
Capacitor 10 pF +/- 0.25 pF 50 V 0402	Chip Capacitor, 10 pF, +/- 0.25 pF, 50 V, 0402 (1005 Metric)	C12, C13	CAPC1005X55X30LL05 T10	CMP-001-00011-6	
		C16, C26, C38, C39,			
Capacitor 1µF +/-20% 10V 0402	Chip Capacitor, 1µF +/- 20%, 10V, 0402,	C40, C41, C42, C44, C46, C40, C56, C57,	CAPC0402(1005)60_L	CMP-001-00063-3	
	Thickness 0.6 mm	CSR, C70, C72, C73, C75, C76, C77, C78			
Capacitor 10µF +/- 20% 10¥ 0603	Chip Capacitor, 10yF +/-20%, 10V, 0603, Thickness 1 mm	C17, C20, C23, C28, C53, C63, C71, C74	CAPC0603(1608)100_	CMP-001-00075-4	
	Thickness 1 mm Chip Capacitor, 10nlf +/-20%, 50V, 0402,		L .		
Capacitor 10nF «/- 20% 50V 0402	Chip Capacitor, 10nF +/-20%, 50V, 0402, Thickness 0.6 mm	CSO	CAPC0402(1005)60_L	CMP-001-00069-3	
	Thickness 0.6 mm Cap Ceramic 3.3nf 50V XR x 10% SMD				
3.3eF	0402 +125°C Paper	CS1	FP-CL388-IPC_C	CMP-13271-000627-1	
Capacitor 22µF +/- 40% 15V 0805	1/R Chip Capacitor, 22µF +/-40%, 16V, 0805,		CAPC0805(2012)145_		
	+/-40%, 16V, 0805, Thickness 1.45 mm	C54	t.	CMP-001-00081-4	
597010889010F2T	Capacitor Polarised Chip Multilaver	CSB	CAPPC5360X510N	5970108X9010F2T	
lef	Ceramic Capacitors for General Purpose,	CSR C60 C62 C68	FP-GRM155-0_05-	CMP-2008-04254-2	
	Sett 1000H CDG	124, 020, 022, 020	src_s	CHP 2000 ON 254 2	
Capacitor 470nf +/-	30ppm/*C, 5%, 50V Chip Capacitor, 470nF +/-40%, 10V, 0402,	C84, C65	CAPCO402(1005)60_L	CMP-001-00050-4	
Capacitor 470eF +/- 40% 10V 0402	+/-40%, 10V, 0402, Thickness 0.6 mm	084, 085	CAPC0402(1005)60_L	CMP-001-00060-4	
33µF	Multilayer Ceramic Caractions 13 of a 20%	C86, C67	FP-C2012-125-0_2- IPC_A	CMP-08246-003796-1	
- apil	Capacitors 33µF s20% 6.3V XSR SMD 0805		IPC_A	e-usz+6-003796-1	
	LED BLUE CLEAR ONP	D1, D2, D14, D15, D16, D17, D18, D19, D22,	IP-LTST-C191TBKT-	CMP-22017-000008-1	
	SMD	ti23	MrG		<u> </u>
DS	LED BLUE CLEAR CHIP SMD	D3	FP-LTST-C191TEKT- MFG	CMP-22017-000008-1	
W52812-2020	Intelligent control LED integrated light source	D6, D7, D6, D9, D10, D11, D12	LED_W52812-2020	WS2812-2020	
SMALL CARRCITY	TVS DIODE 12V 250V	D11, D12 D13	EP-PG81-0402-MFG	CMP-2000-05189-2	-
PMEGASTSWEY	0402 Schotfky Diode		FP-PG81-0402-MFG SQBFL3517X110N	CMP-2000-05189-2 PMEGA0T10ELRE	-
14	Fune	020, 021 F1, F2, F3, F4, F5, F6, F7, F8	FUSC2516X100N	PT5LR08058V300	
160	Resettable Fuse	F7, F8 F9, F10, F12	04021010SLKR	0402L1005LKR	
SEMISTICACITIVID	Ferrite Bead	fills	BLATTEE GTOTTHTD	BLMTBTC60TTN1D	
BLM1BEG6015W1D	Ferrito Boad	FB2	ST_ESE-ZREF(SN)	BLM18KG6019V1D BSB-2R(LF)GN)	
BAD48-CHS- TRTUT/CNO	CONN HEADER SMD 4POS 1.25MM	12	IST_BISE-ZREUT(SN) FP-BMS4B-CHS- TBT_UF_SN-MFG	CMP-17439-000062-2	
282834-2 8M038-GH-	Connector CONN HEADER SWD 3POS 1.25MM	14, 25, 26, 17, 173	282834-2_1 FP-8M038-roin.	282814-2	F
1813,17(28(00)		ж, я, ло, лт	TET_U_SN-MFG	CMP-17439-000058-1	
U384105-GF-A	USB-C (USB THPE-C) USB 2.0 Receptacle Connector 24 (16+8 Dummy) Position Surface Mount, Right Angle: Through Hole	JT2	GCT_USB4105-GF-A	USB4105-CF-A	
	Angle: Through Hole ca brell="https://pricing.s rapeds.com/parts/CO NSMM001-C- G/Linuth/20Technologi es/view-				
	part/fref-eda">Check	L.	LINX_CONSMA001-C-		
CONSMAGES C G	availability-/a>-ca bref="https://pricings	114	G COMMUNICO	CONSMA001-C-G	
	availability-/a>-ca href-"https://pricing.s rapeda.com/parts/CO NSMA001-C- G/Lind%20Technologi es/virw- part?hef-eda">Check	1	1		
	G/Line%20Technologi	1	1		
	ex/view- part/hef-eda">Check availability	1	1		
WD lumer	availability-/a- SMD Jumper, size	DA 177	\$65C1228354N	CMP-00030-00001-2	
SMD Jumper	1210 (imperial) Fower inductor,	116, 117	RESCUZSKOON	e-uuud-00001-2	
W1.4020-222MEC	shielded, 20% tol, SMT, RoHS, halogen	L1	IMD_XITL4020- 1025VEC	371.4020-102MEC	
	free				
SPINSOSOT -R75M		12	IND_SPM5030T-R75M	SPM5030T-R75M	
	P-Channel MOSFET, 30 V, 4 A, -55 to 150	01 01 04			
A03401A	30 V, 4 A, -55 to 150 degC, 3-Pin SOT-23- 31, RoHS, Tape and	01, 03, 04, 06, 07, 09, 010, 012	AO-901-23-3L_V	CMP-2000-05778-1	l
	Real MOSFET N-CH 60V		FP-50123-MFG	CMP-2000-04929-2	-
2N7002-7-F 27R	115MA 50123-3	02, 05, 06, 011	RESCIOUS X400 CSN O	CMP-2000-04929-2 CMP-2002-08435-1	
				-we-2002-08435-1	
	Chip Resider 100	R1, R2	5705		
Resistor 100K +/-1 %	Chip Resister, 100 &Ohms, +/-1 %, 63		\$105 \$2500400(1005)_L	CMP-009-00168-3	
Resistor 100K +/-1 % 0402 63 mW	Chip Resistor, 100 kChms, +/-1 %, 63 mW, -55 to 155 degC, 0402	R3, R21, R31, R37, R46, R61, R63, R64	\$105 RESCONDE[1005]_L	CMP-009-00168-3	
Resistor 100K +/-1 % 0402 63 mW		R3, R21, R31, R37, R46, R61, R63, R64			
Resistor 100K +/-1 %	Chip Resider, 100 kOhms, +/-1 %, 63 mW, -55 to 155 degC, 0402 Chip Resider, 1 kOhms, +/-5 %, 63 mW, -55 to 155 degC, 9402	R3, R21, R31, R37, R46, R61, R61, R64 R4, R5, R7, R8, R11, R12, R11, R16, R49, R52, R55, R58	\$705 BESCO400(1005)_L BESCO400(1005)_L	CMP-009-00168-3	
Resistor 100K +/-1 % 0402 63 mW		R3, R21, R31, R37, R46, R61, R61, R64 R4, R5, R7, R8, R11, R12, R11, R16, R49, R52, R55, R58			
Resistor 100K +/-1 % 0402 63 mW	0432 Chip Resistor, 1 kChms, +/-5 %, 63 mW, -55 to 155 degC, 0432	R2, R21, R31, R37, R46, R61, R63, R64 RN, R5, R7, R8, R11, R12, R13, R16, R49, R52, R55, R58 R6, R15, R17, R19, R50, R22, R26, R27,			
Resistor 100K +/-1 % 9402 63 mW Resistor 1K +/-5 % 9402 63 mW	0432 Chip Resistor, 1 kChms, +/-5 %, 63 mW, -55 to 155 degC, 0432	R2, R21, R31, R37, R46, R61, R63, R64 RN, R5, R7, R8, R11, R12, R13, R16, R49, R52, R55, R58 R6, R15, R17, R19, R50, R22, R26, R27,	RESCO402(1005)_L	CMP-009-00157-3	
Resistor 100K +/-1 % 0402 63 mW	0422 Chip Resider, 1 kChess, +/-5 %, 63 mW, -55 to 155 degC, 0422	R2, R21, R31, R37, R46, R01, R63, R64 RN, R5, R7, R8, R11, R12, R13, R16, RN9, R52, R55, R58 R6, R15, R17, R19, R20, R22, R24, R27, R20, R22, R24, R27, R26, R18, R42, RN3, R44, RN5, R50, R51, R44, RN5, R50, R51,			
Resistor 100K +/-1 % 9402 63 mW Resistor 1K +/-5 % 9402 63 mW	0432 Chip Resistor, 1 kChms, +/-5 %, 63 mW, -55 to 155 degC, 0432	R2, R21, R31, R37, R46, R01, R61, R64 RN, R5, R7, R8, R11, R12, R13, R16, RN9, R52, R55, R58 R6, R15, R17, R19, R20, R22, R24, R27, R20, R22, R24, R27, R26, R18, R42, RN1, RN4, RN5, R50, R51, RN4, RN5, R50, R51,	RESCO402(1005)_L	CMP-009-00157-3	
Resistor 100K +/-1 % 9402 63 mW Resistor 1K +/-5 % 9402 63 mW	0402 Chip Beninter, 1 &Chem., +/-5 %, 63 eW, -55 to 135 degC, 0402 Chip Resinter, 10 &Chem., +/-1 %, 63 eW, -55 to 125 degC, 0402	R2, R21, R31, R37, R46, R61, R63, R64 RN, R5, R7, R8, R11, R12, R13, R16, R49, R52, R55, R58 R6, R15, R17, R19, R50, R22, R26, R27,	RESCO402(1005)_L	CMP-009-00157-3	
Residue 100K +/-1 % 0402 43 mW Residue 1K +/-5 % 0402 43 mW Residue 10K +/-1 % 0402 43 mW	0602 Chip Benister, 1 IcChem., -/-5 %, 63 eW, -55 to 155 degC, 0602 Chip Benister, 10 IcChem., -/-1 %, 63 eW, -55 to 125 degC, 0602	E3, R21, E31, R37, R46, R61, R61, R64 R61, R62, R62, R62, R62, R63, R64 R62, R63, R64 R62, R63, R64 R62, R63, R64 R63, R64, R64, R64 R64, R64, R64, R65, R64,	88500402(1008)_t. 88500402(1008)_t.	CMP-009-00157-3 CMP-009-00149-3 CMP-009-00166-3	
Resistor 100K +/-1 % 9402 63 mW Resistor 1K +/-5 % 9402 63 mW	0602 Chip Benister, 1 IcChem., -/-5 %, 63 eW, -55 to 155 degC, 0602 Chip Benister, 10 IcChem., -/-1 %, 63 eW, -55 to 125 degC, 0602	R2, R21, R31, R37, R46, R01, R61, R64 RN, R5, R7, R8, R11, R12, R13, R16, RN9, R52, R55, R58 R6, R15, R17, R19, R20, R22, R24, R27, R20, R22, R24, R27, R26, R18, R42, RN1, RN4, RN5, R50, R51, RN4, RN5, R50, R51,	RESCO402(1005)_L	CMP-009-00157-3	
Resident 100K +/-1 % 0402 & 3 mW 4/-1 % 0402 & 3 mW 6/-1 % 0402 & 3 mW	04027 Chip Resister, 1 6Chers, 47-5 %, 63 mW, -55 to 155 depC, 5402 Chip Resister, 10 Chip Resister, 1	E3, R21, E31, R37, R46, R61, R61, R64 R61, R62, R62, R62, R62, R63, R64 R62, R63, R64 R62, R63, R64 R62, R63, R64 R63, R64, R64, R64 R64, R64, R64, R65, R64,	88500402(1008)_t. 88500402(1008)_t.	CMP-009-00157-3 CMP-009-00149-3 CMP-009-00166-3	
Resident 100K +/-1 % 0402 & 3 mW 4/-1 % 0402 & 3 mW 6/-1 % 0402 & 3 mW	04027 Chip Resister, 1 6Chers, 47-5 %, 63 mW, -55 to 155 depC, 5402 Chip Resister, 10 Chip Resister, 1	E3, R21, E31, R37, R46, R61, R61, R64 R61, R62, R62, R62, R62, R63, R64 R62, R63, R64 R62, R63, R64 R62, R63, R64 R63, R64, R64, R64 R64, R64, R64, R65, R64,	88500402(1008)_t. 88500402(1008)_t.	CMP-009-00157-3 CMP-009-00149-3 CMP-009-00166-3	
Resident 1008, 4-1 % 0402 All milk Brashed TK +/-5 % 0402 All milk Brashed TK +/-5 % 0402 All milk Brashed T00, 4/-1 % 0402 All milk Brashed T00, 4/-1 % 0402 All milk Brashed T008, 4/-1 % 0402 All milk Br	0022 Chip Remister, 1 8Chem., 4:5 %, 63 School, 4:5 %, 63 School, 4:5 %, 63 School, 5:5 %, 63 School, 6:5 %, 63 School, 6:5 %, 6	E3, 821, 821, 823, 824 84, 85, 87, 881, 824 84, 85, 87, 881, 824 84, 85, 87, 881, 811, 812, 811, 816, 849, 852, 852, 850, 818 88, 818, 817, 817, 819, 819, 819, 819, 819, 819, 819, 819	82500400[1008]_L 82500400[1008]_L 82500400[1008]_L	CMP-009-00137-3 CMP-009-00140-3 CMP-009-00141-3	
Resident 1008, 4-1 % 0402 All milk Brashed TK +/-5 % 0402 All milk Brashed TK +/-5 % 0402 All milk Brashed T00, 4/-1 % 0402 All milk Brashed T00, 4/-1 % 0402 All milk Brashed T008, 4/-1 % 0402 All milk Br	0022 Chip Remister, 1 8Chem., 4:5 %, 63 School, 4:5 %, 63 School, 4:5 %, 63 School, 5:5 %, 63 School, 6:5 %, 63 School, 6:5 %, 6	20, 27, 211, 217, 217, 218, 217, 217, 217, 218, 217, 217, 217, 217, 217, 217, 217, 217	8550400[1008]_L 8550400[1008]_L 8550400[1008]_L 8550400[1008]_L	CMP-009-00137-3 CMP-009-00140-3 CMP-009-00141-3	
Resident 100K +/-1 % 0402 & 3 mW 4/-1 % 0402 & 3 mW 6/-1 % 0402 & 3 mW	04027 Chip Resister, 1 6Chers, 47-5 %, 63 mW, -55 to 155 depC, 5402 Chip Resister, 10 Chip Resister, 1	22, 227, 227, 227, 227, 227, 227, 227,	88500400 (1008)_L 88500400 (1008)_L 88500400 (1008)_L 88500400 (1008)_L 88500400 (1008)_L	CMP-009-0014F-3 CMP-009-0014F-3 CMP-009-0014F-3 CMP-009-0014F-3	
Resident 1008, 4-1 % 0402 All milk Brashed TK +/-5 % 0402 All milk Brashed TK +/-5 % 0402 All milk Brashed T00, 4/-1 % 0402 All milk Brashed T00, 4/-1 % 0402 All milk Brashed T008, 4/-1 % 0402 All milk Br	0022 Chip Remister, 1 8Chem., 4:5 %, 63 School, 4:5 %, 63 School, 4:5 %, 63 School, 5:5 %, 63 School, 6:5 %, 63 School, 6:5 %, 6	20, 27, 211, 217, 217, 218, 217, 217, 217, 218, 217, 217, 217, 217, 217, 217, 217, 217	8550400[1008]_L 8550400[1008]_L 8550400[1008]_L 8550400[1008]_L	CMP-009-0014F-3 CMP-009-0014F-3 CMP-009-0014F-3 CMP-009-0014F-3	
Brashor 100K x-21 % 0902 A1 mW 5002 A1 mW 50	0.002 Obug Brainfart, 1 Chrim, 1-25, 63 at 123 degs, 660 Chip Brainfart, 10 Chip Chip Chip Chip Chip Chip Chip Chip	22, 271, 221, 227, 227, 227, 227, 227, 2	RESCHADIOSOLL RESCHA	CMP-009-00557-3 CMP-009-00560-3 CMP-009-00568-3 CMP-009-00568-3 THEOREMORE	
Besider 100K (-1 % 090Z Al mW 090	Deate Deat	22, 227, 227, 227, 227, 227, 227, 227,	88500400 (1008)_L 88500400 (1008)_L 88500400 (1008)_L 88500400 (1008)_L 88500400 (1008)_L	CMP 009 00165 3 CMP 009 00166 3 CMP 009 00166 3	
Breather 100K x1-1 % DRIZ 43 mW Section 11 x 1-2 % DRIZ 43 mW Section 11 x 1-2 % DRIZ 43 mW Section 12 x 1-2 % DRIZ 43 mW Section 10 x 1-3 % DRIZ 43 mW Section 12 x 1-3 % DRIZ 43 mW Section 2 x 1-3 % DRIZ 43 mW Sect	0.002	E3, 271, 273, E37, E37, E37, E37, E37, E37, E37, E	RESCHADIOSOLL RESCHA	CMP-009-00587-3 CMP-009-0058-3 CMP-009-0058-3 CMP-009-0058-3 CMP-009-0058-3 CMP-009-0058-3 CMP-009-0058-3	
Brashor 100X x1-11 X 0902 x3 mW Shankor 15X x1-0 X 0902 x3 mW Shankor 15X x1-0 X 0902 x3 mW Shankor 15X x1-1 X 0902 x3 mW Shan	5002 5004	22, 271, 221, 222, 223, 224, 223, 224, 224, 224, 224	RESCHADIOSOLL RESCHA	CMP 009-00157-3 CMP 009-00169-3	
Broader 100K v-11 % OREZ 4.1 mW Broader 15K v-1 & NEW 2.2 mm Broader 100K v-1 & NEW 2.2 mm Broader 100K v-1 & NEW 2.2 mm Broader 15K v-1 & NEW 2.2 mm Broader 2.1 mm Broader 2.1 mm Broader 2.2 mm B	0.002 (0.002 mt), 15 S S S S S S S S S S S S S S S S S S	E3, 277, 273, E37, E37, E37, E37, E37, E37, E37, E	85209400[1000]_L	CMP-009-0016-7-3 CMP-009-0016-9-3 CMP-009-0016-9-3 CMP-009-0016-3 CMP-009-0016-3 TST228100807 CMP-009-0016-3 TST228100807 MCS610280970	
Brashor 100X x1-11 X 0902 x3 mW Shankor 15X x1-0 X 0902 x3 mW Shankor 15X x1-0 X 0902 x3 mW Shankor 15X x1-1 X 0902 x3 mW Shan	5002 5004	22, 271, 221, 222, 223, 224, 223, 224, 224, 224, 224	8550460[1000]_L 8550460[1000]_	CMP 009-00157-3 CMP 009-00169-3	
Broader 100K v-11 % OREZ 4.1 mW Broader 15K v-1 & NEW 2.2 mm Broader 100K v-1 & NEW 2.2 mm Broader 100K v-1 & NEW 2.2 mm Broader 15K v-1 & NEW 2.2 mm Broader 2.1 mm Broader 2.1 mm Broader 2.2 mm B	0.002 0.003 0.	E3, 277, 273, E37, E37, E37, E37, E37, E37, E37, E	8550440[1000]_L	CMP-009-0016-7-3 CMP-009-0016-9-3 CMP-009-0016-9-3 CMP-009-0016-3 CMP-009-0016-3 TST228100807 CMP-009-0016-3 TST228100807 MCS610280970	
Broader 100K v-11 % OREZ 4.1 mW Broader 15K v-1 & NEW 2.2 mm Broader 100K v-1 & NEW 2.2 mm Broader 100K v-1 & NEW 2.2 mm Broader 15K v-1 & NEW 2.2 mm Broader 2.1 mm Broader 2.1 mm Broader 2.2 mm B	DOMES DOMES TO TO TO DOMES TO TO TO TO TO TO TO T	E2, 271, 221, E27, E27, E27, E27, E27, E27, E27, E27	RESCHARGINGUELL RESCHA	CAP -009-4018-7.3 CAP -009-4018-8 CAP	
Broader 100K v-11 % OREZ 4.1 mW Broader 15K v-1 & NEW 2.2 mm Broader 100K v-1 & NEW 2.2 mm Broader 100K v-1 & NEW 2.2 mm Broader 15K v-1 & NEW 2.2 mm Broader 2.1 mm Broader 2.1 mm Broader 2.2 mm B	DOMES DOMES TO TO TO DOMES TO TO TO TO TO TO TO T	E2, 271, 221, E27, E27, E27, E27, E27, E27, E27, E27	8550440[1000]_L	CAP -009-4018-7.3 CAP -009-4018-8 CAP	
Broadon 100K vi-1 % 50K2 da rinkl 50K2 da rinkl Broadon 10K vi-5 % Broadon 10K vi-5 % 50K2 da rinkl 50K2 da rinkl	Decision Compared	E2, 271, 221, E27, E27, E27, E27, E27, E27, E27, E27	##300400[1000]_L	CAP -009-4018-7.3 CAP -009-4018-8 CAP	
Broadon 100K vi-1 % 50K2 da rinkl 50K2 da rinkl Broadon 10K vi-5 % Broadon 10K vi-5 % 50K2 da rinkl 50K2 da rinkl	Decision Compared	E2, 271, 221, E27, E27, E27, E27, E27, E27, E27, E27	##300400[1000]_L	CAP -009-4018-7.3 CAP -009-4018-8 CAP	
Broadon 100K vi-1 % 50K2 da rinkl 50K2 da rinkl Broadon 10K vi-5 % Broadon 10K vi-5 % 50K2 da rinkl 50K2 da rinkl	Dept. Dept	E2, 271, 221, E27, E27, E27, E27, E27, E27, E27, E27	##300400[1000]_L	CAP -009-4018-7.3 CAP -009-4018-8 CAP	
Beacher 100K L/-1 % (MIZ d. a mile) Beacher 15 L/-1 % (MIZ d. a mile) Beacher 100K L/-1 % (MIZ d. a mile) Beacher 15 KL L/-1 % (MIZ d. a mile) MIZ d. a mile)	0002 0002 0004 0004 0004 0005	25, 271, 277, 277, 277, 277, 277, 277, 277	##300400[1008]_L ##3004	CMP -009-60157-3 CMP -009-60169-3 CMP -009-60168-3 EMP-008-60168-3 EMP-008-60168-	
Beacher 100K L/-1 % (MIZ d. a mile) Beacher 15 L/-1 % (MIZ d. a mile) Beacher 100K L/-1 % (MIZ d. a mile) Beacher 15 KL L/-1 % (MIZ d. a mile) MIZ d. a mile)	0002 0002 0004 0004 0004 0005	E2, 271, 221, E27, E27, E27, E27, E27, E27, E27, E27	8530460[1005]_L 853046	CMP -009-60157-3 CMP -009-60169-3 CMP -009-60168-3 EMP-008-60168-3 EMP-008-60168-	
Brashor 100K 1/-1% 160K 2 miles 100K 1/-1% 160K	Description Company	23, 271, 271, 272, 272, 273, 274, 274, 274, 274, 274, 274, 274, 274	##300460[000]_L ##300460[0000]_L ##300460[000]_L ##300460[000]_L ##300460[000]_L ##300	CAP-009-40131 3 CAP-009-40149 3 CAP-009-40149 3 CAP-009-40148 3	
Beacher 100K L/-1 % (MIZ d. a mile) Beacher 15 L/-1 % (MIZ d. a mile) Beacher 100K L/-1 % (MIZ d. a mile) Beacher 15 KL L/-1 % (MIZ d. a mile) MIZ d. a mile)	0002 0002 0004 0004 0004 0005	25, 271, 277, 277, 277, 277, 277, 277, 277	##300400[1008]_L ##3004	CMP -009-60157-3 CMP -009-60169-3 CMP -009-60168-3 EMP-008-60168-3 EMP-008-60168-	
The sale (1987 - 11 %) of the sale (1987 - 1	Sept. 100 (1997). Sept. 100 (1	50, 573, 573, 573 40, 40, 40, 40, 40, 40, 40, 40, 40, 40,	##500H00[000]_L ##500H	CMP-009-601313 CMP-009-601613 CMP-009-601613 CMP-009-601613 CMP-009-601613 CMP-009-601613 CMP-009-601613 AND CMP-009-601613	
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