











Line#	Name	Description ORXO32 Batteny	Designator	Quantity	Manufacturer 1	Manufacturer Part Number 1	Manufacturer Lifecycle 1	Supplier 1	Supplier Part Number 1	Supplier Unit Price 1	Supplier Subtotal 1
		CR2032 Battery holder. 2.7V-3V.		1	l		1				
				l	1	1	1				
	DATI DE CONTRA	https://www.digik						~	DATUED ON THAIR		
	BAT-HLD-001-THM	ey.com/en/produ cts/detail/te-	В1	1				Digikey	BAT-HLD-001-THM-ND		
		connectivity-									
		linx/BAT-HLD-001- THM/3044009									
			C1 C2 C3 C4 C5								
	1uF	CL10B105KP8NNN C	C1, C2, C3, C4, C5, C6, C7, C8, C17,	10	D			[NoParam], Awnet	[NoParam], CL10B105KP8NNNC		
		OL10B105KP8NNN	C20					/wildt	CEIODIOS V OVIVO		
		CL10B105KP8NNN									
		https://www.digik									
		ey.com/en/produ									
		cts/detail/samsu ng-electro-									
	1uF	mechanics/CL10B	C9, C19	2	2			Avnet	CL10B105KP8NNNC		
		105KP8NNNO'388									
		7604?s=N4lgTCBc DaIMIBkCMAGAQ									
		qqrAaQAoA4A5Yu									
		EAXQF8g									
1u		CL10B105KP8NNN									
		https://www.digik									
		ey.com/en/produ									
	1uF	cts/detail/samsu ng-electro-									
		mechanics/CL10B	C10	1				Avnet	CL10B105KP8NNNC		
		105KP8NNNO'388									
		7604?s=N4IgTCBc DalMIBkCMAGAQ		l	1	1	1				
		qgrAaQAoA4A5Yu		l	1	1	1				
		EAXQF8g									
	20pF	CL10C200JB8NNN C	C11, C12	2	2	1	1				
		0.1ŵFű10%10V									
	400-E	Ceramic	C13, C14, C15,	Ι.			1				
	100nF	Capacitor X7R 0402_1005	C16, C18		1	1	1				
		Metric_									
	10uF	CL10A106KQ8NN	C21	1							
_		NL No Description									
	USBL06-4506	Available	CR1	1	1						
		Micro USB 2.0,									
	10118192-0002LF	Input Output Connectors, B	J1	١ ,							
	TOT TO TOE GOODED	TYPERECEPTAGLE									
		without flange									
		Bypass connector									
	bypass_conn	for power supply	J2	1							
		and backup chip programming									
	m2	p g	m1, m2								
	1112										
	1001/	R00603FR-	D1	-							
	100K	07100KL	R1	1	1						
	33K	07100KL RMCF0603FT33K0	R2	1							
		07100KL	R2 R3	1 1							
	33K	07100KL RMCF0603FT33K0	R2 R3 S1, S2, S3, S4, S6,	1 1							
	33K	07100KL RMCF0603FT33K0	R2 R3 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14,	1 1							
	33K 82K	07100KL RMCF0603FT33K0	F2 F3 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S15, S16, S17, S18,	1 1							
	33K	07100KL RMCF0603FT33K0	F2 F3 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S15, S16, S17, S18, S19, S20, S21, S22,	1 1 1 37							
	33K 82K	07100KL RMCF0603FT33K0	F2 F3 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30,	1 1 1 37							
	33K 82K	07100KL RMCF0603FT33K0	S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25, S26, S23, S24, S30, S30, S31, S32, S33, S34,	1 1 1 37	,						
	33K 82K	07100KL RMCF0603FT33K0	F2 F3 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30,	1 1 1 37	,						
	33K 82K	071004L RMCP6803FT33K0 R00603FR-07824L	S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25, S26, S23, S24, S30, S30, S31, S32, S33, S34,	1 1 1 3 3 7	,						
	33K 82K	071004L RMCF0603FT38W R00603FR-0782ML EADOGM132W https://www.digik	S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25, S26, S23, S24, S30, S30, S31, S32, S33, S34,	37	,						
	33K 83K temp_switch	071004L RMCP603FT38/0 RC0603FR07824L EADOGM132W EHDS://www.digik ey.com/en/produ	R2 R3 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30, S31, S32, S33, S34, S36, S36, S37	37	,						
	33K 82K	071004. RMXC0603FR4078241. RC0603FR4078241. SADOGM132W. SADOGM132W	R2 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30, S31, S32, S33, S34, S36, S36, S37	37							
	33K 83K temp_switch	071004. RMCP603FT34/0 R0603FR-0782/4. EADOGM132/W https://www.digik ey.com/en/produ cts/detail/display visions/EA	R2 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30, S31, S32, S33, S34, S36, S36, S37	37							
	33K 83K temp_switch	071004. RMCD603FR407834L. RCD603FR407834L. EADOGM132W. https://www.digik. ey.com/en/products/detail/display/visions/EPA DOGM132L- \$4896710	R2 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30, S31, S32, S33, S34, S36, S36, S37	37	,						
	33K 83K temp_switch	071004_ RMO70637F3340_ RO503FR07824_ EADOGM132W https://www.digik ocom/en/products/detail/display visions/EADOGM132L \$4896710 SIM(2-25648, USB	R2 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30, S31, S32, S33, S34, S36, S36, S37	37							
	33K 83K temp_switch	071004_ MXCP0603FR37834_ RC0603FR07824_ HTDs://www.digik ey.com/en/produ cts/detail/display visions/EA DOGM132L- 5/4896710 STM22 - 25848,	R2 S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S13, S14, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30, S31, S32, S33, S34, S36, S36, S37	37							
	33K 83K temp_switch	6700M-8784. R0609H-07694. R0609H-07694. F500GM32W-https://www.dgish. rosions/F5-DOM32-S48670-05-SM2-2-S898, SM2-2-S898, SM2-2-	R2 R3 R3 S5, S2, S3, S4, S5, S5, S7, S5, S9, S9, S9, S11, S12, S14, S14, S19, S00, S21, S22, S22, S84, S25, S85, S27, S88, S80, S90, S97, S88, S93, S90, S97, S98, S98, S98, S98, S97, S88, S98,	337							
	33K 83K temp_switch	071004_ RMO70637F3340_ RO503FR07824_ EADOGM132W https://www.digik ocom/en/products/detail/display visions/EADOGM132L \$4896710 SIM(2-25648, USB	R2 R3 S1, S2, S3, S4, S5, S6, S7, S8, S9, S9, S9, S11, S12, S13, S14, S19, S00, S21, S22, S21, S24, S25, S62, S27, S28, S26, S30, S27, S28, S28, S30, S27, S28, S28, S30, S27, S28, S28, S30, S27, S28, S28, S30, S35, S36, S37, S36, S37, S36, S37, S36, S37, S37, S38, S38, S38, S37, S38,	37							
	33K 83K temp_switch	GPODAL RODGGSRO/ROAL RODGGSRO/ROAL RODGGSRO/ROAL RDGGSRO/ROAL RDGGSRO/	R2 R3 R3 S5, S2, S3, S4, S5, S5, S7, S5, S9, S9, S9, S11, S12, S14, S14, S19, S00, S21, S22, S22, S84, S25, S85, S27, S88, S80, S90, S97, S88, S93, S90, S97, S98, S98, S98, S98, S97, S88, S98,	37							
	33K 83K temp_switch	670024. RD0909FR07894. RD0909FR07894. FSD009HS2VI https://www.digik ey.com/ei/produ codefall follopis SM62-29968. SM62-29968. SM62-29968. Tiging Cup/D SH https://www.st.com/ei/microprodu ollers-microprocessors/	R2 R3 R3 S5, S2, S3, S4, S5, S5, S7, S5, S9, S9, S9, S11, S12, S14, S14, S19, S00, S21, S22, S22, S84, S25, S85, S27, S88, S80, S90, S97, S88, S93, S90, S97, S98, S98, S98, S98, S97, S88, S98,	37							
	33K 83K temp_switch	GPODAL RODGGSRO/ROAL RODGGSRO/ROAL RODGGSRO/ROAL RDGGSRO/ROAL RDGGSRO/	R2 R3 R3 S5, S2, S3, S4, S5, S5, S7, S5, S9, S9, S9, S11, S12, S14, S14, S19, S00, S21, S22, S22, S84, S25, S85, S27, S88, S80, S90, S97, S88, S93, S90, S97, S98, S98, S98, S98, S97, S88, S98,	37							
	33K 83K temp_switch	6/100/L RIODGISH 07/20/L RIODGISH 07/20/L RIODGISH 07/20/L RIODGISH 07/20/L RIDGISH 07	R2 F3 S1	337							
	33K 83K temp_switch	670024. RD0009R07832W RD0009R07832W https://www.digik ey.com/er/produ caso detail display solicity SM6009R07832W https://www.digik ey.com/er/produ caso detail display solicity SM6009R07832W rd009R0780 SM6009R0780 SM6009R07	R2 F3 S1	37							
	33K 83K temp_switch	6 PODGM S2W https://www.digik.com/org/productive/produc	R2 F3 S1	33							
	33K 83K temp_switch	6/100/L RIODGISTRO/REAL BACCIGNETS AND A RIDGISTRO/REAL Interpretation of the control of the	R2 F3 S1	37							
	33K 83K temp_switch	6700M. RD60GH32M	R2 F3 S1	37 37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
	33K 83K temp_switch	6/10/20/20 BIOCOMISSIN PROPERTY BIOCOMISS	R2 F3 S1	37							
	33K 83K temp_switch EADOGM132W S1M32L475RCI3	6 PODGAR SON PROPERTY OF THE P	R2 R3 S3 S4 S5 S6 S6 S7 S8 S8 S8 S7 S8	37							
	33K 83K temp_switch	6 POOCAH 12 PM RODGOS FRO 7 R 3 PM RODGOS FRO 7 R	R2 R3 S3 S4 S5 S6 S6 S7 S8 S8 S8 S7 S8	337				Newark	55AC2794		
	33K 83K temp_switch EADOGM132W S1M32L475RCI3	67/00/L RODGOSHO7834. RODGOSHO7834. RODGOSHO7834. FROOGMISSW. https://www.dgik yc.com/en/poord sciol/datal/display valions/EP- DOSMISS. FROOGMISSW. TISSE RAW. STREET 2586 RAW. STR	R2 R3 S3 S4 S5 S6 S7 S8 S8	37				Newark	55ACZ794		
	33K 83K temp_switch EADOGM132W S1M32L475RCI3	6 POOD-4 ROOMS TO SHAPE TO SHA	R2 R3 S3 S4 S5 S6 S7 S8 S8	330				Newark	55AC2794		
	33K 83K temp_switch EADOGM132W S1M32L475RCI3	BNDGMSTBOWN RDGGSTBOWN	R2 F3 S1	33				Newark	554C2794		
	33K 83K temp_switch EADOGM132W S1M32L475RCI3	6 POOCA #120V RD00GSFR 07834. SPECIAL PROPERTY OF THE PROPER	R2 F3 S1	1 1 1 1 1 2 2 2				Newark	554C2794		
	33K 83K temp_switch EADOGM132W S1M32L475RCI3	6700M. RD603FR07R34. FACOSM132M. https://www.dgik. occordinations. FACOSM132M. https://www.st.com/er/inicroprocessors/ startinations. FACOSM132M. occordinations. FACOSM132M. occordi	R2 F3 S1	337				Newark	55AC2794		
	33K 83K temp_switch EADOGM132W S1M32L475RCI3	BACCGM152M RDG0GSFR07834. BACCGM152M https://www.digik ey.com/en/pool cts/death/digiplay visions/EA DOGM152 BACCGM152M BACCGM152 BACCGM	R2 F3 S1	337				Newark	55AC2794		
	33K 83K temp_switch EADOGM132W S1M32L475RCI3	6 POOGMIS2W RDGGGFRORSAL BROCKGGFROR	R2 F3 S1	330					55AC2794		
	33K 83K temp_switch EADOGM132W S1M32L475RCI3	GPODAL RICEGOSHORSAL RICEGOSHO	R2 F3 S1	33				Arrow	55AC2794 BATSHON47-F		
	33K 83K temp_switch EADOGM132W STM32L475RCT3	BACCGARSON ROSSIFINO TRANS ROSSIFINO TRANS ROSSIFINO TRANS ROSSIFINO TRANS RESPONS ROSSIFINO TRANS RESPONS ROSSIFINO TRANS ROSSIFINO TRANS ROSSIFINO TRANS ROSSIFINO TRANS ROSSIFINO TRANS ROSSIFINO ROSSIFINO TRANS ROSSIFINO ROS	R2 53 S 94 S5 S 95 S 95 S 95 S 95 S 95 S 95 S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
	33K 83K temp_switch EADOGM132W STM32L475RCT3	BACCGM152M RIDGEGGFTGGGG REDGGGFTGGGG REDGGGFTGGGG REDGGGFTGGGG REDGGGGGGGGGGGGGGG REDGGGGGGGGGGGGG	R2 R3 S S S S S S S S S S S S S S S S S S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Arrow			
	33K 83K temp_switch EADOGM132W STM32L475RCT3	67000L RIOCOGHSONS SAN CONTROL	R2 R3 S S S S S S S S S S S S S S S S S S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Arrow			
	33K 83K temp_switch EADOGM132W STM32L475RCT3	6 PADOGMT32M RDGGGFR O7R34 FADOGMT32M https://www.dgik yo.com/en/podd cas/detail/risplay stations/fab. RDGGGFR O7R34 RDGGGFR O7R34 FADOGMT32M https://www.dgik 1294GRAM USB CTGG QAMA	R2 R3 S S S S S S S S S S S S S S S S S S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Arrow			