"2" "4.3p" "C19,C20  "3" "BAT54C" "D1" "HDR-M- "4" 2.54_1x3" "J1" "HDR-M- "5" 2.54_1x16" "J5,J6,J7, "6" "180nH" "L2"  "7" "PA8" "PA8"  "8" "LED-0603_R" "POWER "9" "1k5" "R12" "10""1k8" "R13"	7,J8" }"	"C0603" "SOT-23-3_L2.9-W1.6-P1.90-LS2.8-BR" "HDR-M-2.54_1X3" "HDR-M-2.54_1X16" "L0805" "PAD-100X55-RRECT" "LED0603_RED"		"BAT54C"	"CJ" ""	"LCSC"	""" "C2135" "C180248 "C50981"	"0.0269" ""0.2524"	"Extended Part"	
"3" "BAT54C" "D1" "HDR-M- "4" 2.54_1x3" "J1" "HDR-M- "5" 2.54_1x16" "J5,J6,J7," "6" "180nH" "L2" "7" "PA8" "PA8" "8" "LED-0603_R" "POWER "9" "1k5" "R12" "10""1k8" "R13"	7,J8" }"	"SOT-23-3_L2.9- W1.6-P1.90-LS2.8- BR" "HDR-M-2.54_1X3" "HDR-M- 2.54_1X16" "L0805" "PAD-100X55- RRECT" "LED0603_RED"	"1" "1" "4" "1"	""	"CJ" ""	"LCSC" "LCSC"	"C180248	"0.0269"	"Extended Part"	""
"HDR-M- "4" 2.54_1x3" "J1" "HDR-M- "5" 2.54_1x16" "J5,J6,J7, "6" "180nH" "L2"  "7" "PA8" "PA8"  "8" "LED-0603_R" "POWER "9" "1k5" "R12" "10""1k8" "R13"	7,J8" ?"	BR" "HDR-M-2.54_1X3" "HDR-M- 2.54_1X16" "L0805" "PAD-100X55- RRECT" "LED0603_RED"	"1" "4" "1"	""		"LCSC"	"C180248	"0.0269" ""0.2524"	Part"	
"4" 2.54_1x3" "J1" "HDR-M- "5" 2.54_1x16" "J5,J6,J7, "6" "180nH" "L2"  "7" "PA8" "PA8"  "8" "LED-0603_R" "POWER "9" "1k5" "R12" "10""1k8" "R13"	7,J8"	"HDR-M- 2.54_1X16" "L0805" "PAD-100X55- RRECT" "LED0603_RED"	"4" "1"	***				0.2324		-
"5" 2.54_1x16" "J5,J6,J7; "6" "180nH" "L2"  "7" "PA8" "PA8"  "8" "LED-0603_R" "POWER "9" "1k5" "R12" "10""1k8" "R13"	7,J8"	2.54_1X16" "L0805" "PAD-100X55- RRECT" "LED0603_RED"	"1"			"LCSC" ""	"C50981"	"0.0856"	""	""
"6" "180nH" "L2"  "7" "PA8" "PA8"  "8" "LED-0603_R" "POWER "9" "1k5" "R12" "10""1k8" "R13"	<b>?</b> "	"L0805" "PAD-100X55- RRECT" "LED0603_RED"	"1"	""	mm .	""	""			
"8" "LED-0603_R"	7"	"LED0603_RED"	"1"	mm .				***	""	""
"9" "1k5" "R12" "10""1k8" "R13"					""	""	""	""	""	""
"9" "1k5" "R12" "10""1k8" "R13"				"19-217/R6C-						<b></b>
"10""1k8" "R13"			"1"	AL1M2VY/3T"		"LCSC"	"C72044"	"0.0157"		""
		"R0603"	"1"	""	""	""	""	""	""	""
		"R0603"	"1"	""	""	""	""	""	""	""
"11""47k" "R15,R16	6,R17,R18,R19"	"R0603"	"5"	""	""	""	""	""	""	""
"12""10k" "R14,R20	0,R21,R23"	"R0603"	"4"	""	""	""	""	""	""	***
"13""1M" "R22"		"R0603" "KEY-SMD 2P-	"1"	"" "K2-1107ST-	""	""	""	""	""	""
"14" "RESET"	•	_	"1"	A4SW-06"	""	"LCSC"	"C118141	""0.0615"	""	"" "Extended
"15""FCD403-7M" "SD-CAR "HDR-M-		SMD_FCD403-7M"	"1"	"FCD403-7M"	"TXGA(yr`	V)"	"LCSC"	"C456401"		Part" "
"16"2.54_1x4" "ST-LINK		"HDR-M-2.54_1X4" "SOT-223-3_L6.5- W3.4-P2.30-LS7.0-	"1"	mn		"LCSC"	"C124378	""0.0301"	""	""
"17""LM1117 3V3" "U4"		BR" "SOIC-8_L5.3- W5.3-P1.27-LS8.0-	"1"	"LM317G-AA3-R"	"UTC"	"LCSC"	"C19651"	"0.1289"	""	"Yes"
"18""W25Q128FVSIG" "U5"		BL" "LQFP-100_L14.0-	"1"	"W25Q128FVSIG"	"WINBOND"	"LCSC"	"C35101"			
"19""STM32F767VIT6""U6"		W14.0-P0.50- LS16.0-BL" "MICRO- USB MICRO-USB-	"1"	"STM32F767VIT6"	"STMicroelectronics"	"LCSC"	"C91934"		"Extended Part"	
"20""MICRO-01" "USB"		_	"1"	"Micro-01" "19-217/GHC-	"SOFNG"	"LCSC"	"C183609	""0.1098"	""	""
"21""LED-0603_G" "USER-LI	ED"	"LED0603_GREEN'	"1"	YR1S2/3T" "ABM3-		"LCSC"	"C72043"	"0.028"	""	""
"22""12MHz" "X2"		"OSC-SMD_2P- L5.0-W3.2" "OSC-TH BD2.1-	"1"	25.000MHZ-D2Y- T" "CFV-	"Abracon LLC"	"LCSC"	"C148312	""0.9143"	"Extended Part" "Extended	""
"23""32KHZ" "X4"			"1"		"CITIZEN"	"LCSC"	"C326528		Part"	