Capacidor CAL ASE, CAR, CAL CAS, CAR,		I				
Signature	100nF	[NoValue], Capacitor	C1, C2, C3, C4, C6, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C24, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C41, C42, C43, C44, C45, C46, C47, C48, C49, C56, C57, C58, C59, C60, C51, C56, C57, C58, C59, C60, C51, C52, C53, C54, C55, C66, C57, C71, C72, C73, C71, C72, C73, C71, C72, C73, C71, C72, C73,	Cap_0805	C. Cap	71
Signature	10nF	Capacitor	C7	6-0805_L	Cap	1
15 16						2
Schoolsty Service (1) 10, 20, 20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1				Cap_0805		1
Septiment Sept		Diode, 2-Pin SOD- 323, Pb-Free,	D1, D2, D3, D4, D5,	ONSC-SOD-323-2-		8
1729128 Color 135 A. A. D. 2	694106301002		J1	694106301002	CMP-1502-00188-	1
SADD SIM	1729128	Block, 13.5 A, 400 V, 2-Pin THD,	J2		CMP-2000-05815-	1
Ping	742792133	SMD EMI Suppression Ferrite Bead WE-	L1	SMD-1206	CMP-0220-00010-	1
Packed P	Plug	Plug				2
Mander 2		Dual row				1
		Header, 4-Pin Header, 2-Pin	P4, P9			1 2
Power MOSFT, Channel, 3-Print, 50-V.N. Channel, 3-Print, 50-V.N. Channel, 3-Print, 60, 00, 00, 07, 08, 318-08, V. 19-1058-00767- E	Header 3	Header, 3-Pin	P5, P7	HDR1X3	Header 3	2
SDT -22 PF-Prec, Topic and Revel R1, R2, R3, R4, R5, R6, R6, R6, R6, R6, R6, R6, R6, R6, R6		Power MOSFET, 200 mA, 50 V, N- Channel, 3-Pin	Q1, Q2, Q3, Q4,	ONSC-SOT-23-3-		1
STILL STR. STILL STATE	430R	Tape and Reel	R1, R2, R3, R4, R5, R6, R7, R8, R9,		Res2	16
St Sec 0805			R13, R14, R15, R16 R17, R18, R19, R20, R21, R22,			11
19.	5k1	Res 0805	R35, R36 R25, R26, R27, R28	RES_0805	Res2	4 2
Res 0895 S34	15k	Res 0805	R32	RES_0805		1
SIM, SMF, SMF, SMF, SMF, SMF, SMF, SMF, SM				RES_0805		1
PISSZEST INSWITE Intel 15 Az 2, 1 a 5 5 5 5 5 5 5 5 5	reed		SW16, SW17, SW20, SW21, SW22, SW23, SW24, SW25, SW26, SW27, SW26, SW27, SW26, SW27, SW30, SW31, SW34, SW35, SW34, SW35, SW36, SW37, SW38, SW37, SW38, SW39, SW40, SW41, SW42, SW49, SW40, SW41, SW40, SW41, SW52, SW43, SW45, SW45, SW52, SW51, SW55, SW51, SW55, SW57,		reed	64
SIN-SUP_U SIN		MM H, 260GF, Test Point, 1	SW65	PTS526SK15SMTR	000013-1	1
Position SMD, Real Positio	3v3	RoHS, Tape and Reel	TP1	KSTN-5019_V	CMP-1672-00008- 1	1
DETAIL D	Vin	Position SMD, RoHS, Tape and Reel	TP2		1	1
Data	CD74HC238PWR	DECODER/DEMUX	U1, U3			1 2
101117533CTR 3.3 950MA U4						
STM22GOS0F6P6 MCROCONTROLL UNT MCROCONTROLL U	SN74HC251DR	Selectors/Multipl exers With 3- State Outputs, D0016A, LARGE T&R	U2	D0016A_L		1
Uo, U, T, UB, UP, UIT, UIT, UIT, UIT, UIT, UIT, UIT, UIT		Selectors/Multipl exers With 3- State Outputs, D0016A, LARGE T&R IC REG LINEAR		FP-SOT-223-	2	1
STM32G030F6P6 MICROCONTROLL U70 FP-1SS0P20-YA- CMP-12105- MFG CMP-	LD1117S33CTR	Selectors/Multiplexers With 3: State Outputs, DO016A, LARGE T&R IC REG LINEAR 3.39 800MA SOT7223 USB to Full- Handshake UART Interface Chip, UHCL/OHC/EHCI Compatible, USB 2.0 Compatible, USB 4.0 to +85 degC, 20 Pin SSOP, Pb-	U4 U5	FP-SOT-223- 0046067_14-MFG	2 CMP-0244-00307- 2	1
ERS - MCU	LD1117533CTR	Selector-VAultiple seers With 3- State Outputs, DODIGA, LARGE TAR IC REG INFAR 3.3 9000MA S0722 USB to Full- Handshake UARI Interfaco Chip, UEC/CHC/LPCR 4010-85 degC, 20 Pin SSOP, Pb- Free, Tube Intelligent Control LED Integrated Light 3, V25 to 80 degC, 4 His Source, 3 5 to 8.5 To 80 degC, 4 His SND, Robe	U4 U5 U5 U5 U5 U9 U9 U10 U11 U12 U5	FP-SOT-223- 0044667_14-MFG SSOP-20_M	2 CMP-0244-00307- 2 CMP-0248-00015- 2	1 1 64
Jumper Wire W5, W6, W7, W8 JUMPER Jumper 8	LD1117533CTR FT231XS-U 1665	Selector-Multiple seers With 3- State Outputs, Doorload, Lancie II. State Outputs, Doorload, Lancie III. State Outputs, Doorload, Lancie III. Selector II. Selector III. S	U4 U5 U5, U7, U8, U9, U10, U11, U12, U13, U14, U15, U14, U15, U14, U17, U18, U19, U10, U17, U11, U12, U13, U14, U15, U14, U14, U15, U14, U14, U14, U14, U14, U14, U14, U14	FP-SOP-20_VA-	2 CMP-0244-00307- 2 CMP-0248-00015- 2 CMP-2000-05026- 1	1 1 64
USB4105-GF-A	LD1117533CTR FTZ31XS-U 1655	Selectory-Multiple seers With 3- State Outputs, DODIONA, LARGE TAR IC ICEGE LINEAR 3.3 9000MA SOTIZZA USB ID Full- Handshake UARE AMENCHALE Compatible USB 2.0 Compatible - WILL COMPUTED A 4010 - 856 degi, 2.0 Pin SSOP, Pb- Free, Tube Intelligent Control ED Integrated Light Source 3.5 to 5.8 V, -25 to 80 degi, 2.4 Pin SAO, Peh- Trape and Reel ABM MCROCONTROLL 665 - MOU	U4 U5 U5, U7, U8, U9, U10, U11, U12, U13, U14, U15,	FP-SOT-223- 0046067_14-MFG SSOP-20_M ADA-RGB-1655_V FP-TSSOP20-YA- MFG	2 CMP-0244-00307- 2 CMP-0248-00015- 2 CMP-2000-05026- 1	1 1 64