Part #	Quantity	Designators	Manufacturer	Description
PJ-102AH	1	J1	CUI Inc.	Jack for 2.1mm ID, 5.5mm OD barrel plug
0679L0375-05	1	F1	Bourns	$375 \text{mA} \ 125 \text{V} \ 0.04 \text{A}^2 \text{s} \ \text{fast}$ fuse, 2410 case
SMBJ13CA	1	D2	Taiwan Semicon- ductor	$\begin{array}{ccc} 13 \mathrm{V} & \mathrm{V}_{\mathrm{WM}} & \mathrm{bidirectional} \\ \mathrm{TVS} & \mathrm{diode}, \mathrm{SMB} \mathrm{case} \end{array}$
NRVTSA4100ET3G	1	D1	ON Semiconductor	100V low leakage, low V_F Schottky diode, SMA case
HHXC350ARA680MF80G	1	C1	Nippon Chemi-Con	68µF, 35V, 125°C, polymer hybrid aluminum electrolytic capacitor
282837-3	1	J2	TE Connectivity	3 position, 5.08mm pitch, through hole terminal block
282837-4	1	J4	TE Connectivity	4 position, 5.08mm pitch, through hole terminal block
L17HTHAS4F1C	1	J3	Amphenol	Female, right angle, through hole, 26 position HD DSUB connector
YR1B100RCC	1	R1	TE Connectivity	$100\Omega \pm 0.1\% \pm 15$ ppm/°C 0.25 W through hole resistor
YR1B1K0CC	1	R2	TE Connectivity	$1 k\Omega \pm 0.1\% \pm 15 ppm/^{\circ}C$ 0.25W through hole resistor
YR1B10KCC	1	R3	TE Connectivity	$10 \mathrm{k}\Omega \pm 0.1\% \pm 15 \mathrm{ppm/^{\circ}C}$ 0.25W through hole resistor
YR1B100KCC	1	R4	TE Connectivity	$100 \mathrm{k}\Omega \pm 0.1\% \pm 15 \mathrm{ppm/^{\circ}C}$ 0.25W through hole resistor
YR1B1M0CC	1	R5	TE Connectivity	$1M\Omega \pm 0.1\% \pm 15 ppm/^{\circ}C$ 0.25W through hole resistor
PESD5V0L1UA	15	D3-D17	Nexperia	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Part #	Quantity	Designators	Manufacturer	Description
PDTC123JT	15	Q1-Q15	Nexperia	$ \begin{array}{ll} {\rm Pre\mbox{-}biased~50V~V_{\rm CE}~NPN} \\ {\rm transistor} & 2.2 {\rm k}\Omega/47 {\rm k}\Omega, \\ {\rm SOT23-3~case} \end{array} $
3570.1331.123	15	RLY1–RLY15	COMUS	SPST reed relay, 12V coil, integrated diode
	5	J5–J9	CSD Technology Limited	Dual SOT23–3 ZIF Socket. Ali Express item 32729140003
90380A008	18	S1–S18	McMaster-Carr	#2-28 thread, 0.3125" long shank, 0.167" head diameter thread forming screw for plastics