

Comment	Description	Designator	Footprint	LibRef	Quantity
CAP_POL 220uF	Basicos	C1	CAP-2.5-6.3MM	CAP_POL	1
CAP 100nF	Basicos	C2, C5, C8, C13, C16, C19, C22, C25, C28	RADIAL-0.1	CAP	9
CAP 10nF	Basicos	C3, C6, C9, C14, C17, C20, C23, C26, C29	RADIAL-0.1	CAP	9
CAP_POL 100uF	Basicos	C4, C7, C12, C15, C18, C21, C24, C27	CAP-2.0-5.0MM	CAP_POL	8
CAP_POL 47uF	Basicos	C10, C11	CAP-2.0-5.0MM	CAP_POL	2
PMEG3020EP,115	Diode	D1, D2, D3, D4	SODFL4725X110N	PMEG3020EP,115	4
L7808CV	Integrated Circuit	IC1	TO270P460X1020X 2008-3P	L7808CV	1
L7908CV	Integrated Circuit	IC2	TO270P460X1020X 2008-3P	L7908CV	1
ICL7662CPA+	Integrated Circuit	IC3, IC4	DIP794W56P254L9 38H457Q8N	ICL7662CPA+	2
L7805CV	Integrated Circuit	IC5	TO255P460X1020X 2008-3P	L7805CV	1
AMS1117-2.5	Integrated Circuit	IC6	SOT229P700X180- 4N	AMS1117-2.5	1
XC6902N251MR-G	Integrated Circuit	IC7	SOT95P280X130- 3N	XC6902N251MR-G	1
PEINETA-8X1P	Conector	P1	SIP-8X1P-M-V	PEINETA-8X1P	1
PEINETA-6X1P	Conector	P2	SIP-6X1P-M-V	PEINETA-6X1P	1
MOLEX-ENTRADA- +/-12V	Conector	P3	MOLEX-2P	MOLEX-2P	1
AMS1117-3.3	Integrated Circuit	U1	SOT229P700X180- 4N	AMS1117-3.3	1
360-MINI-SD	Basicos	U2	360-MINI-SD-v1	360-MINI-SD	1