

Qty	Reference	DESCRIPTION	VALEUR	TENSION	TOLERANCE	PART NUMBER	MFG	MFG 1	PACKAGE	AQP	CODE
5	C3-4,C6,C8,C9	COND.CER.CMS.X5R 100NF.10V 10%	100NF	10V	10%	CL05B104KPNC	SAMSUNG		402	E1F	6159221595
1	C7	COND.CER.CMS.X7R 10NF.16V.10%	10NF	16V	10%	GRM155R71E103KA01D	MURATA		402	E1F	6159221471
2	C1,C5	COND.CER.CMS.10UF.16V.10% 0603	10UF	16V	10%	GRM188R61C106KAALD	MURATA	DK=490-10728-1-ND	603	E1F	6159221914
2	C2,C9	COND.CER.CMS.1UF.10V.10% 0603	1UF	10V	10%	C0603C105K8PACTU	KEMET	F=9227776	603	E1F	6159221668
1	C10	COND.CER.CMS.2UF2.10V.10% 0603	2UF2	10V	10%	C0603C225K8PAC7867	KEMET	F=1108322	603	E1F	6159221840
2	U3,U8	CI CMS BUFFER 74AHCT1G125DCKR	74AHCT1G125DCKR			74AHCT1G125DCKR	TI	-	SC-70	E2F	6159250xxx
1	U4	CI CMS VOLT.REGUL.3V3	LP2985-AIM5-3.3	3.3V		LP2985-AIM5-3.3	NS	LINEAR TECHNOLOGIE	SOT23-5	E1F	6159255380
1	U5	CI CMS BUFFER NC7SZ125P5X 1.65-5.5V	NC7SZ125P5XX			NC7SZ125P5XX	FAIRCHILD	RS=6709801	SC-70	E2F	6159250780
1	U2	CI-MICROCONTROLLER PIC18F46K22-I/ML	PIC18F46K22-I/ML			PIC18F46K22-I/ML	MICROCHIP	-	QFN44	E2F	6159266XXX
1	J1	EMBASE 6PTS MALE DROIT PAS 1MM	BM06B-SRSS-TB			BM06B-SRSS-TB	JST	RS=546-8782	PAS 1MM	E2F	6159382360
2	J2,J5	CONNECTOR CMS 3PTS RESSORT	811-22-003-30-000-101			811-22-003-30-000-101	MILL-MAX	-	PAS 2.54	E2F	615938XXXX
1	J3	EMBASE FEMELLE 21 PTS PAS 0.3MM PFC	503566-2102			503566-2102	MOLEX	MO=538-503566-2102		E2F	61591548XX
1	J4	EMBASE DROITE 6 PTS PAS 0.5MM CMS	52559-0672			52559-0672	MOLEX	RS=542-6738		E2F	6159380460
1	X1	RESONATEUR CERAMIQUE CMS 10MHZ	10MHZ			CSTNE10M0G550000R0	MURATA	-	CSTCE	E1F	61592193XX
2	Z1-2	DIODE SCHOTTKY CMS BAT54	BAT54			BAT54	RTC		SOT23	E1F	6159230520
1	U1	MODULE PL5000-C	PL5000-C			PL5000-C	zebra			E2F	615927XXXX
1	R14	CHIP.RES. 0.063W.1%.100 ohm 50V 0402	100	50V	1%	RC0402FR-07100RL	YAGEO	F=923-9111	402	E1F	6159207197
3	R18,R20,R24	CHIP.RES.0.063W.1%.100K ohm 50V 0402	100K	50V	1%	RC0402FR-07100KL	YAGEO	F=2421891	402	E1F	6159207679
12	R2-6,R8,R10,F	CHIP RES 0.063W 1% 10K ohm 50V 0402	10K	50V	1%	CRCW040210K0FKED	VISHAY	RK73H1ETTP1002 / KOA	402	E1F	6159207497
2	R7,R9	CHIP RES 0.063W 1% 1K2 ohm 50V 0402	1K2	50V	1%	CRCW04021K20FKED	VISHAY	F=2140783	402	E1F	6159207363
1	R15	CHIP RES 0.063W 1% 20K ohm 100V 0402	20K	100V	1%	CRCW040220K0FKED	VISHAY	F=1469693	402	E1F	6159207552
1	R1	CHIP RES 0.063W 1% 40K2 ohm 50V 0402	40K2	50V	1%	CRCW040240K2FKED	VISHAY	RS=678-9302	402	E1F	6159207568
1	R11	CHIP.RES.0.063W.1%.820 ohm 50V 0402	820	50V	1%	CRCW0402820RFKED	VISHAY	RS=678-9582	402	E1F	6159207331
4	R19,R21-23	CHIP. RES.0.1W.1%.0 ohm 75V 0603	0	75V	1%	CRCW06030000Z0EA	VISHAY	F=2122112	603	E1F	6159207005
4	Q1,Q4-6	N-CHANNEL FIED EFFECT TRANSISTOR	BSS138			BSS138	FAIRCHILD	RS:	SOT-23	E1F	6159237880
1	ETI	LABEL IDENTIFICATION									6158726800
1	PCB	PCB-9037-BARRE CODE READER				RDE-9037-REV-01	cURus				RDE-9037-01