

TITLE: Bill of Materials
 DATE: 02/24/2020
 DESIGN: max22506e_evkit_a
 VARIANT:dni

NOTE: DNI--> DO NOT INSTALL(PACKOUT) ; DNP--> DO NOT PROCURE

ITEM	REF_DES	DNI/DNP	QTY	MFG PART #	MANUFACTURER	VALUE
	1 C1	-		1 GRM21BR61	MURATA;PAI	10UF
	2 C2	-		1 C0603C104K1	KEMET;TDK;F	0.1UF
	3 J2, J4	-		2 PCC03SAAN	SULLINS	PCC03SAAN
	4 J7	-		1 OSTTC04216	ON-SHORE T	OSTTC04216
	5 J8, J9	-		2 5-1634503-1	TE CONNECT	5-1634503-1
	6 R2	-		1 CRCW080511	VISHAY DALE	120
	7 R4-R6	-		3 CRCW060301	VISHAY DALE	0
	8 SPACER1-SP1	-		4 9032	KEYSTONE	9032
	9 TP1	-		1 5010	KEYSTONE	N/A
	10 TP2, TP3, TP4	-		3 5011	KEYSTONE	N/A
	11 TP4-TP9	-		6 5014	KEYSTONE	N/A
	12 U1	-		1 MAX22506E1	MAXIM	MAX22506E1
	13 PCB	-		1 MAX22506E	MAXIM	PCB
	14 C3, C4	DNP		0 C0402C103K1	KEMET;MUR	0.01UF
	15 J1	DNP		0 PBC06SAAN	SULLINS ELE	PBC06SAAN
	16 J3, J6, J10, J11	DNP		0 131-5031-00	TEKTRONIX	131-5031-00
	17 J5	DNP		0 PCC02SAAN	SULLINS	PCC02SAAN
	18 R1, R3	DNP		0 CRCW040211	VISHAY DALE	100
	19 R7, R8	DNP		0 CRCW060311	VISHAY DALE	1K
TOTAL				27		

DESCRIPTION COMMENTS

CAPACITOR;

CAPACITOR;

CONNECTOR

CONNECTOR

CONNECTOR

RESISTOR; 0;

RESISTOR; 0;

MACHINE FA

TEST POINT;

TEST POINT;

TEST POINT;

EVKIT PART -

PCB:MAX225 -

CAPACITOR;

CONNECTOR

CONNECTOR

CONNECTOR

RESISTOR; 0;

RESISTOR; 0;