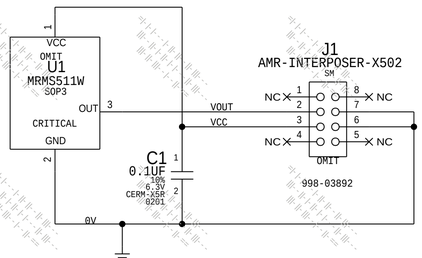
1. ALL RESISTANCE VALUES ARE IN OHMS, 0.1 WATT +/- 5%.
2. ALL CAPACITANCE VALUES ARE IN MICROFARADS.
3. ALL CRYSTALS & OSCILLATOR VALUES ARE IN HERTZ.

REV	ECN	DESCRIPTION OF REVISION	CK APPD / DATE
1	0018801226	ENGINEERING RELEASED	2019-07-19

X1795 - AMR INTERPOSER



PART#	QTY	DESCRIPTION	REFERENCE DESIGNATOR(S)	CRITICAL	BOM OPTION
353S01048	1	IC,MRMS511W,AMR SNSR,1.5-2.3MT,1.8V,SOP3	U1	CRITICAL	

BOM NUMBER	BOM NAME	BOM OPTIONS
639-08837	PCBA,AMR INTERPOSER,X1795	COMMON

PART#	QTY	DESCRIPTION	REFERENCE DESIGNATOR(S)	CRITICAL	BOM OPTION
051-05341	1	SCHEM,AMR INTERPOSER,X1795	SCH1		
820-01995	1	PCBF,AMR INTERPOSER,X1795	PCBF	CRITICAL	

?

DRAWING TITLE: SCHEM,AMR INTERPOSER,X1795