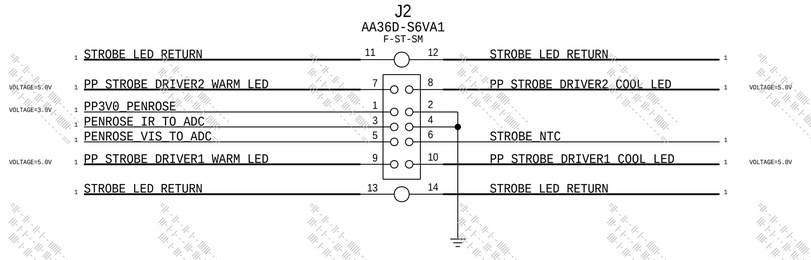
1. ALL RESISTANCE VALUES ARE IN OHMS, 0.1 WATT +/- 5%.
2. ALL CAPACITANCE VALUES ARE IN MICROFARADS.
3. ALL CRYSTALS & OSCILLATOR VALUES ARE IN HERTZ.

REV	ECN	DESCRIPTION OF REVISION	CK APPD / DATE
2	0019154845	ENGINEERING RELEASED	2019-08-09

J4XX STROBE BOARD

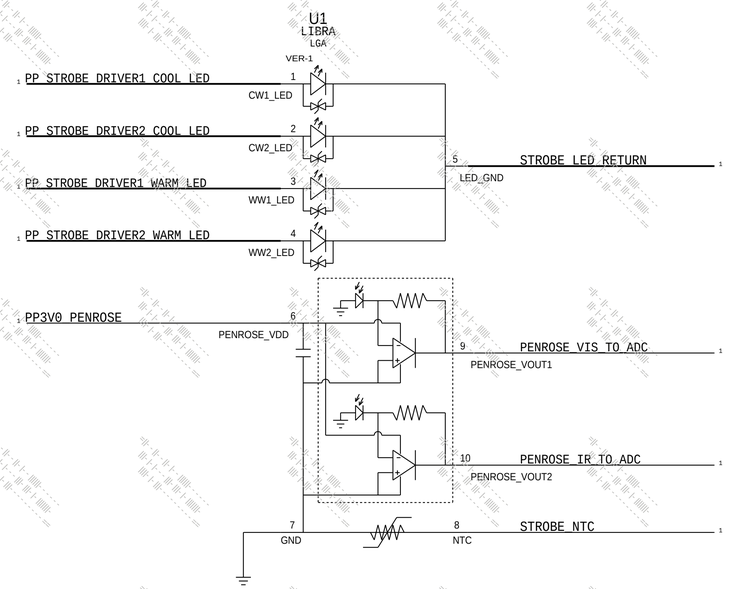
B2B

PLUG: 516S00498
RCPT: 516S00497 <--- USED HERE



STROBE (LIBRA)

APN: 339S00479



SCH 051-05145
BRD 820-01928
MCO 056-08905
BOM 639-08481

PART#	QTY	DESCRIPTION	REFERENCE DESIGNATOR(S)	CRITICAL	BOM OPTION
051-05145	1	SCH,BOARD,STROBE,J417	SCH	Y	?
820-01928	1	PCBF,BOARD,STROBE,J417	PCB	Y	?
056-08905	1	MCO,BOARD,STROBE,J417	PCB	Y	?

DRAWING TITLE

SCHEM,BOARD,STROBE,J417