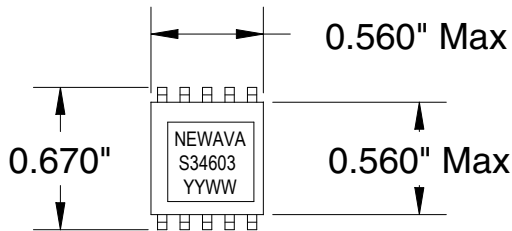
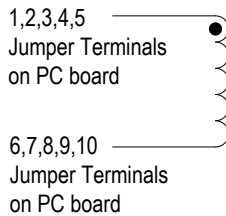
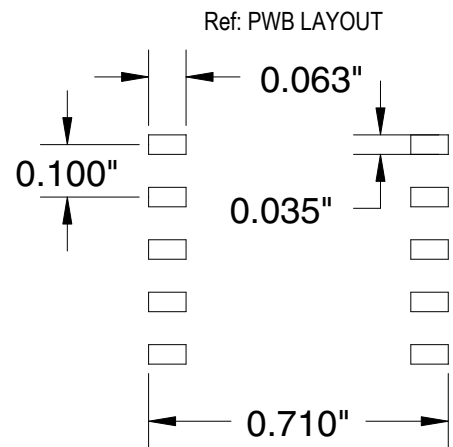


EP13 LM259X Inductor
47 uHy 2.25 ADC



MECHANICALS: 0.500" Max Height
0.560" Max Width of Body
0.560" Max Length of Body
Coplanarity of +/- 0.004" Across all Leads
All pins may not be used.



ELECTRICAL SPECS:

- 1: INDUCTANCE: @ 10 kHz, 0.1 Vrms
(1 thru 5 to 6 thru 10) = 47 - 60 uHy
- 2: DCRs:
(1 thru 5 to 6 thru 10) = 0.035 Ohms Max.
- 3: SRF: 2.0 MHz Min
- 4: HIPOT: 500 VDC
Winding to core (2 Sec., 5 mA Max)

Specifications at room temperature of 25 C.

A	2/28/03		KAM	Production Release	
REV.	DATE	ECN	BY	DESCRIPTION	
TOLERANCES ON				Newava Tech. Watertown, SD 57201 605-886-0264	47 uHy Inductor 2.25 ADC
.XXX	.XX	ANGLE			
+ -	+ -	+ -			
DRAWN:			DATE	SCALE	MODEL
CHECKED: -			-		
APPROVED: -			-	NEXT ASSY:	DRAWING NO.
THIS PRINT MUST NOT BE COPIED IN WHOLE OR IN PART				OR USED DETRIMENTALLY TO OUR INTEREST	REV.
					S34603
					A
					SHEET 1 OF 1