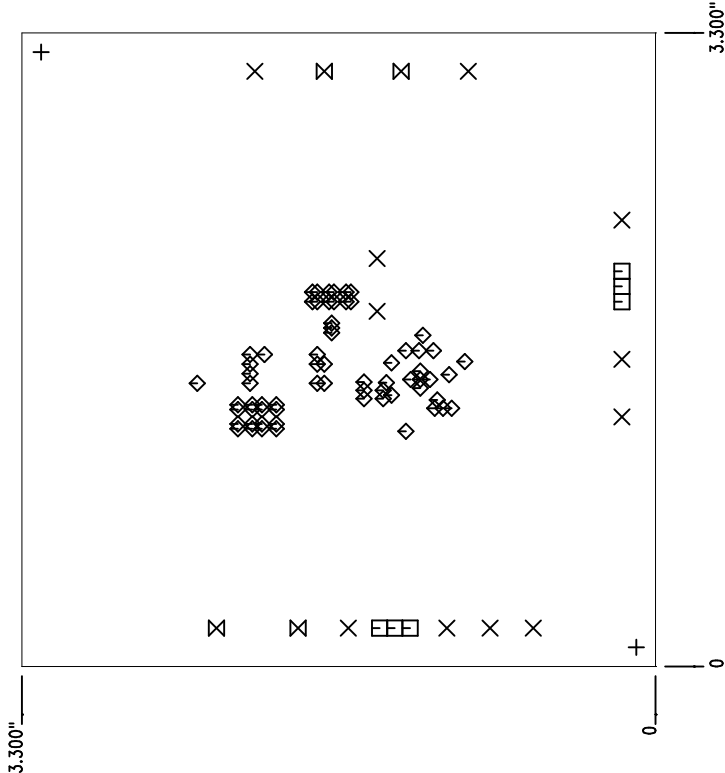


REVISIONS

DATE

APPR

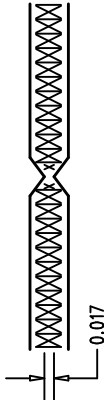
REV



- ART01 = LAYER 1 (COMPONENT SIDE)
- ART02 = LAYER 2 (GND)
- ART03 = LAYER 3 (GND)
- ART04 = LAYER 4 (SOLDER SIDE)

NOTES : Unless Otherwise Specified

1. MATERIAL : FR4 OR EQUIVALENT EPOXY, 2 OZ. COPPER CLAD THICKNESS .062 +/- .006 TOTAL OF 4 LAYERS
2. FINISH : ALL PLATED HOLES .001 MIN. / .0015 MAX. COPPER PLATE WHITE TIN IMMERSION (OMIKRON) BOTH SIDES.
BEFORE REFLOW , SOLDER MASK OVER BARE COPPER (SMOBC)
3. SOLDER MASK : BOTH SIDES USING GREEN LPI
4. SILKSCREEN : USING WHITE NON-CONDUCTIVE EPOXY INK
5. ALL DIMENSIONS ARE IN INCHES
6. SCORING: NOT REQUIRED FOR PROTOTYPE



Fabrication Drawing

SIZE	QTY	SYM	PLTD	TOL
70	2	+	NO	+/-0.0
65	11	X	YES	+/-0.0
40	6	□	YES	+/-0.0
15	66	◇	YES	+/-0.0
94	4	⊗	YES	+/-0.0

APPROVALS

DRAWN	INIT	DATE
CHECK		
DESIGN		
ENGR		



TITLE: LTC3823EUH
High Efficiency, High Power Buck Converter
with Differential Output Sensing and Tracking

SIZE Demo Circuit 1021A REV.

SHT 1 of 1

SCALE = NONE

DESIGN #