

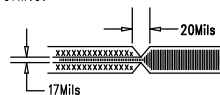
The diagram illustrates the experimental setup, showing a rectangular arena with dimensions 5400mil (height) and 2744mil (width). The arena is divided into two horizontal sections. The top section is labeled '5400mil' and the bottom section is labeled '2744mil'. The total width is labeled '3000mil'. The left wall is labeled '75mil'. The right wall has an 'X' at the bottom. The arena contains several symbols: squares, diamonds, and crosses. The top section has a cross at the top left, a square at the top right, and a group of symbols in the center. The bottom section has a square at the bottom right and a group of symbols in the center.

DETAIL "A"
2.85" x 0.025"

SIZE	QTY	SYM	PLTD
10	30	+	PLTD
70	2	×	NPLTD
94	16	□	PLTD
31	12	◇	PLTD

REV		APPR	DATE
-----	--	------	------

1. ARTWORK P/N DC729A
2. FAB PER IPC-A-600
3. MATERIAL: EPOXY FIBERGLASS, NEMA GRADE FR-4
FINISHED THICKNESS TO BE .062 +/- .005 INCH
WITH 2 OZ. COPPER ON TWO OUTER LAYERS AND
1 OZ. COPPER ON TWO INTERNAL LAYERS.
FLAMABILITY REQUIRE: 94 V-2 MINIMUM .
4. SIZE: CUT TO DIMENSIONS AND TOLERANCES SHOWN.
0.00 ARE PRIMARY DATAS.
5. BOARD: SELECTIVE PLATED BOARD. SOLDER
MASK OVER BARE COPPER.
WHITE TIN BOTH SIDES.
SOLDER MASK TYPE: WET PHOTO-IMAGEABLE
THE PCB COLOR: GREEN
SILKSREEN COMPONENT SIDE WITH WHITE NON-
CONDUCTIVE INK.
PLATE THRU ALL HOLES WITH COPPER
MIN. PLATING THICKNESS: 1 OZ. EXCEPT
WHERE PLATING NOT REQUIRED
6. DRILL: ALL HOLES SHALL BE DRILLED +/- .003 INCH
WITH RESPECT TO CTR. OF DRILLED PAD.
ALL HOLES FINISHED SIZE AFTER PLATING.
7. DROP ALL UNUSED PADS ON INNER LAYERS.
8. DO NOT ALTER ARTWORK e.g. TO ADD LOGO OR DATE CODE.
9. SCORING:



Fabrication Drawing

APPROVALS			1630 McCarthy Blvd. Milpitas, CA 95035 PH: (408)432-1900		
	INIT	DATE	TECHNOLOGY		
DRAWN					
CHECK					
DESIGN	Rmb				
ENGR	MShriver				
			TITLE: LTC3463EDD		
			Dual Output Converter +/-20V		
			SIZE NONE		Demio Circuit 679
					REV. A
SCALE = NONE			DES-230637		SHT 1 of 1