


Diagram illustrating the assembly of the board. The board is shown with a hatched pattern indicating the internal structure. A 4X standoff, nylon, snap on, is being inserted into the board. The top side of the board is labeled "TOP SIDE" and the bottom side is labeled "BOTTOM SIDE".

<div> <div> <div>APPROVALS</div> <div> <div>INIT.</div> <div>DATE</div> </div> </div> <div> <div>PCB DES.</div> <div>HZ</div> <div>4-13-10</div> </div> <div> <div>ENG.</div> <div>JIAN L.</div> <div>4-13-10</div> </div> <div> <div> </div> <div> </div> <div> </div> </div> <div> <div> </div> <div> </div> <div> </div> </div> <div> <div> </div> <div> </div> <div> </div> </div> <div> <div> </div> <div> </div> <div> </div> </div> </div>				<div>  <div> <div>1630 MCCARTHY BLVD</div> <div>MILPITAS, CA 95035</div> <div>PH: (408) 432-1800</div> <div>LTC CONFIDENTIAL -</div> <div>FOR CUSTOMER USE ONLY</div> </div> </div>			
<div> <div>TITLE: TOP ASSEMBLY DRAWING</div> <div>DUAL OUTPUT</div> <div>SYNCHRONOUS BUCK CONVERTER</div> </div>				<div> <div>SIZE</div> <div>IC NO.</div> <div>LTC3855EUJ</div> <div>REV.</div> <div>2</div> </div>			
<div> <div>FILENAME:</div> <div>DC1586A-2.PCB</div> <div>SHT</div> <div>1 of 1</div> </div>				<div> <div>SCALE:</div> <div>N/A</div> </div>			