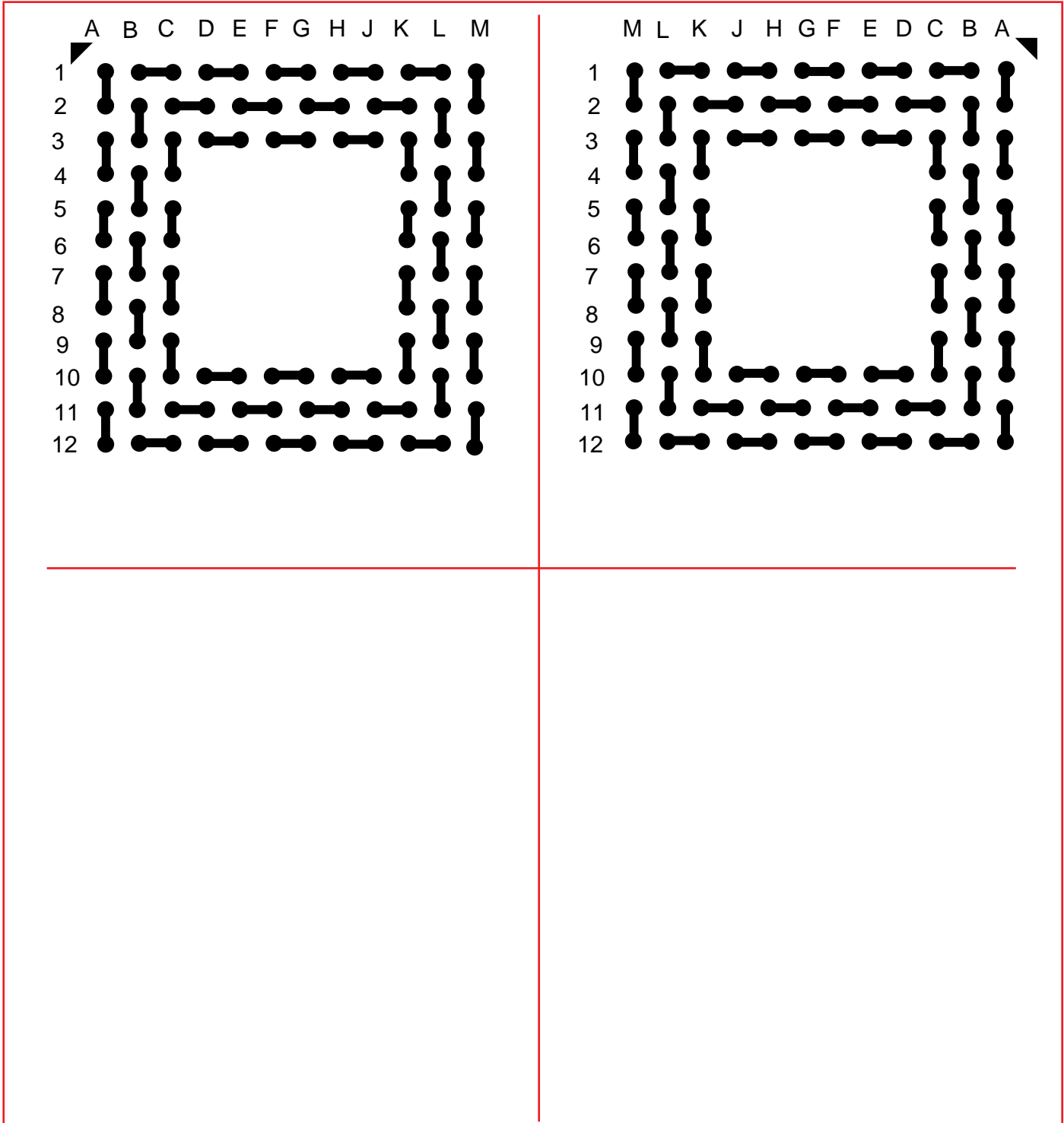


<u>PADS</u>	<u>PITCH</u>	<u>SIZE</u>	<u>MATRIX</u>	<u>ROWS</u>	<u>CENTER</u>	<u>MAT'L</u>
108	0.5mm	7mm SQ	12 x 12	3	none	BT

## LGA108T.5G-DC124D

**PAD VIEW**

**BOTTOM SIDE (TOP X-RAY VIEW)**



**TEST VEHICLE BOARD**

**AFTER MOUNTING TO TEST BOARD**

# LGA108T.5G-DC124D

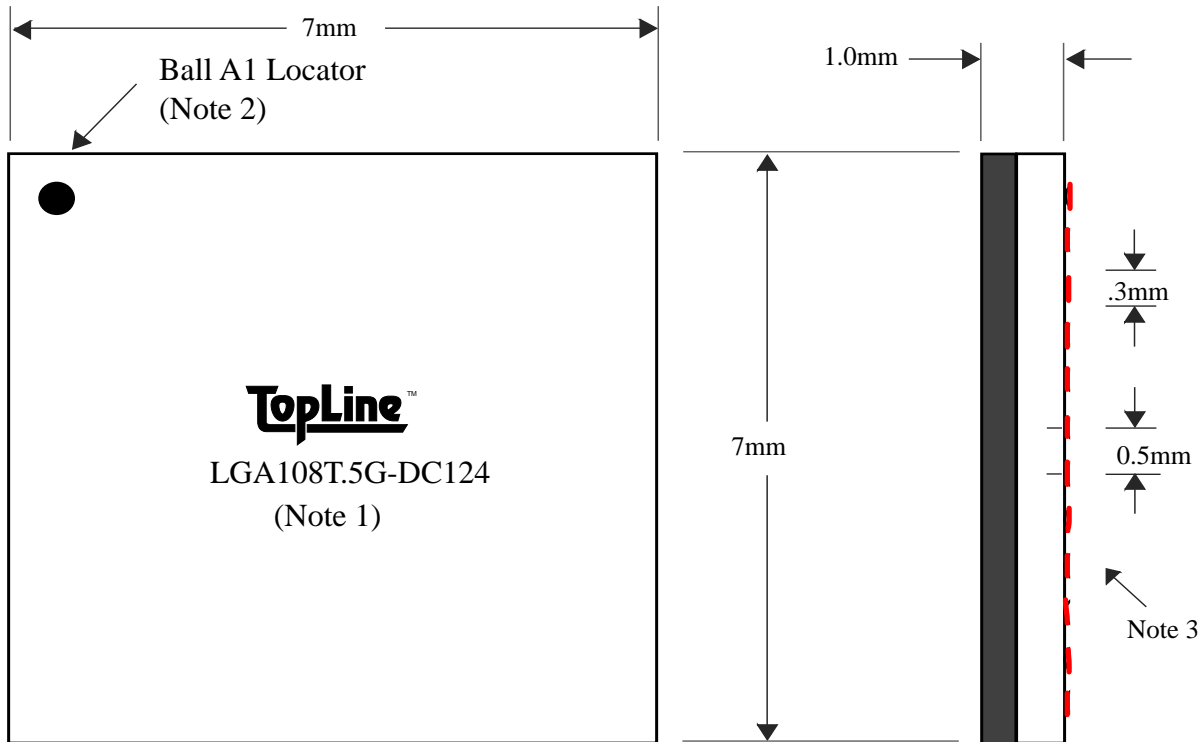


TEL 1-800-776-9888  
info@topline.tv

<u>PADS</u>	<u>PITCH</u>	<u>SIZE</u>	<u>MATRIX</u>	<u>ROWS</u>	<u>CENTER</u>	<u>MAT'L</u>
108	0.5mm	7mm SQ	12 x 12	3	none	BT

**TOP VIEW**

**SIDE VIEW**



NOTES		REVISIONS		
Note 1	Logo and part number centered	<u>Rev</u>	<u>Date</u>	<u>Changes</u>
Note 2	Ball A1 locator mark positioned in corner			
Note 3	Pad Material: Ni-Au (Cu Pad 0.43mm)			
Note 4	Substrate Material: BT			
Note 5	Solder Mask Defined Pad (0.30mm opening)			
		PACKAGING TRAYS		
		Tray BGATRAY7mm-14x34 Tray Quantity 476		