

SURFBOARDS®



THE BREADBOARDING MEDIUM FOR SURFACE MOUNT SM

APPLICATION SPECIFIC ADAPTERS

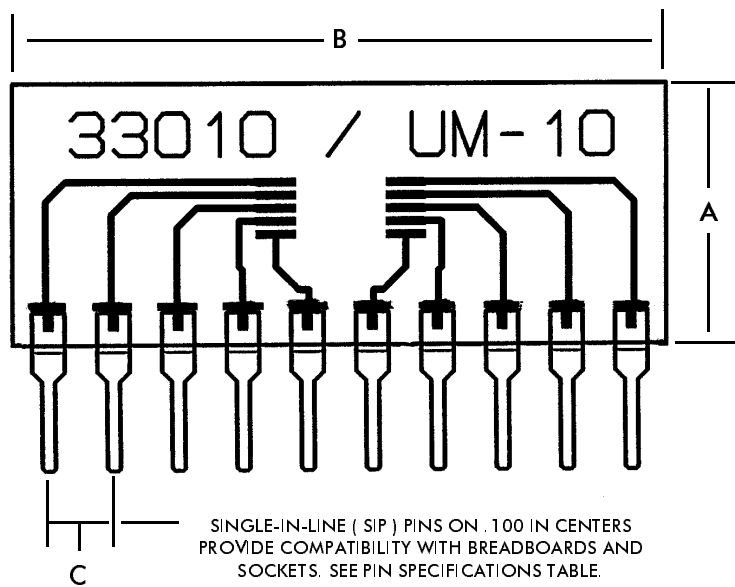
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MODEL **33010**

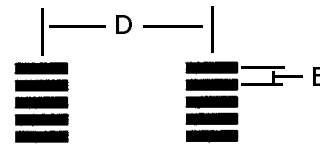
MICROMAX-10*

ACCEPTS

* Trademark of Maxim Integrated Products Inc.

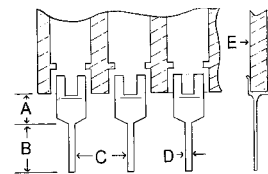


PROTOTYPING AND DEVICE EVALUATION AND TEST ADAPTER



10 LEAD DEVICE FOOTPRINT

PIN SPECIFICATIONS / TOLERANCES



In Inches	
A =	.062 ± .006
B =	.130 ± .010
C =	.100 ± .005
D =	.020 ± .004
E =	.031 ± .005

FIG.	INCHES	MM
A	.400	10.16
B	1.0	25.4
C	.100	2.54
D	.200	5.08
E	.0197	.50

BOARD SPECIFICATIONS

BOARD MATERIAL: .031 ± .005 in. Thick G-10 FR-4 Glass Epoxy or equivalent.

CIRCUITS: 1oz Copper with solder coated pads.

TOLERANCES: Given in inches
Board Size ± .020 / OAL ± .040
Circuit pattern/position ± .005

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CAPITAL ADVANCED TECHNOLOGIES, INC.

CAROL STREAM, ILLINOIS, USA.

PHONE 630-690-1696 WWW.CapitalAdvanced.Com FAX-ON-DEMAND 630-690-2865