

SURFBOARDS®



THE BREADBOARDING MEDIUM FOR SURFACE MOUNT™

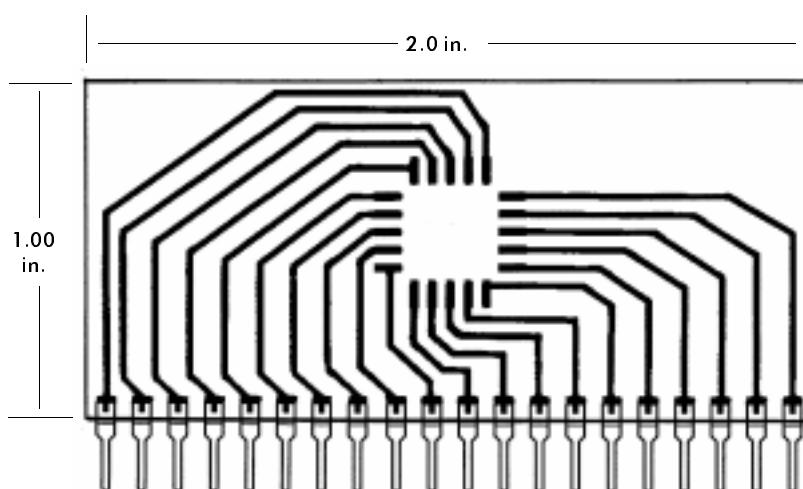
9000 SERIES FOR I.C.s

IDS9302A 3-9-99

MODEL **9302**

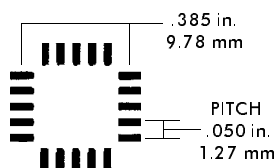
ACCEPTS 20 PIN PLCC

FOR DEVICE EVALUATION, ADAPTATION, AND TEST



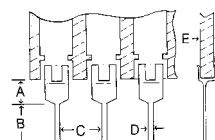
SINGLE-IN-LINE (SIP) PINS
ON .100 in. CENTERS

I.C. FOOTPRINT
ACCEPTS INDUSTRY STANDARD
20 PIN PLCC



**JUST ADD PARTS
AND
PLUG IN™**

PIN SPECIFICATIONS / TOLERANCES



In Inches

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

BOARD SPECIFICATIONS

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

CIRCUITS: 1 oz Copper with solder coated pads.

TOLERANCES: Given in inches

Board Size ± .020 / OAL ± .040

Circuit pattern/position ± .005

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