

# STACKABLE ZBEE PROTOTYPE FEATURES

FRONT

REAR

STACKABLE HEADERS

GND TEST POINT

SLOTTED PCB TO ACCOMODATE XBEE WIRE ANTENNAS

HEADERS HAVE INDIVIDUAL SOLDER-POINTS

SOLDER-POINT SPACING ALLOWS MOUNTING OF ADDITIONAL 0603 COMPONENTS

ALL PINS HAVE INDIVIDUAL SOLDER-POINTS

BUS & GND SOLDER-POINTS

24 LABELED 0603 COMPONENTS WITH SOLDER-POINT BREAKOUTS

2 INDEPENDENT FILTERED JUMPER SELECTABLE VOLTAGE BUSES: 5VDC OR 3.3VDC

3 UNCOMMITTED PUSHBUTTON SWITCHES

UNCOMMITTED 10 PIN HEADER WITH REAR SOLDER-POINTS

PUSHBUTTON SWITCH SOLDER-POINTS

LARGE PROTOTYPE GRID AREA

