

## FINE PITCH SMT STACKING CONNECTORS (PARALLEL BOARD-TO-BOARD) (CONTINUED)



Micro-Strip Connectors
1.27 mm [.050"] pitch
10.92 mm to 38.94 mm height
40-240 positions
Controlled impedance


## STRADA Mesa Connectors

- $3.1 \times 2.6$ grid
- 8 mm to 42 mm height
- 130 to 518 positions
- Controlled impedance
- Power options



## Z-PACK TinMan \& Z-PACK

TinMan 85ohm Connectors

- 1.9 mm Pitch
$\square 15 \mathrm{~mm}, 16 \mathrm{~mm}$, and 39 mm Height
- 24 Different Pair Minimum
- Controlled Impedance
- End-to-end Stackable

MICTOR Connectors
$0.635 \mathrm{~mm}[.025 "]$ contact
pitch
6.6 mm to $22.86 \mathrm{~mm}[.260$ " to
.900 "] stacking heights
$\quad 38-266$ positions
$\square$ Matched impedance
MICTOR SB Connectors
0.8 mm pitch
5 mm to 30 mm height
40 to 200 positions
Controlled impedance

STEP-Z Grid Array Connectors
$\square 1 \times 0.65$ grid
$\square 15 \mathrm{~mm}$ to 40 mm height
$\square$ 104, 200, 296 positions

- Controlled impedance



## Z-PACK 2mm HM Connectors

- 2 mm pitch
$\square 15 \mathrm{~mm}$ height
- 55 positions minimum

End-to-end stackable


### 1.25 mm Centerline Fine Pitch

## Connectors

1.25 mm Fine Pitch

5 mm to 11 mm Height

- 4 to 30 Positions

Pin and Socket

## Z-PACK Futurebus +

 Connectors- 2 mm pitch
$\square 17.7 \mathrm{~mm}$ height
■ 24 positions minimum
End-to-end stackable



## Z-PACK HS3 Connectors

- 2.5 mm Pitch
$\square 23 \mathrm{~mm}$ Height
- 30 Positions Minimum
$\square$ Controlled Impedance
$\square$ End-to-end Stackable

