POS/POO/PCL - Series

Board Stacker Sockets   2,54mm pitch

RoHS compliant

E-tec Interconnect

Board Stacker Terminals

ø 1.83 / .072 — 0.79 / .031 — 3.68 / .145 — 4.45 / .175 — ø 1.35 / .053 — ø 1.00 / .039 — 2.55 / .100 — ø 0.60 / .023 — 4.00 / .157 **079**	ø 1.83 / .072 — 0.79 / .031 — 4.10 / .161 — 4.45 / .175 — ø 1.35 / .053 — ø 0.90 / .035 — 6.30 / .248 — ø 0.51 / .020 — 3.15 / .124 **623**

062 — ø 1.83 / .072 — 0.79 / .031 — 3.68 / .145 — 4.50 / .177 — ø 1.35 / .053 — ø 1.20 / .047 — 9.50 / .374 — ø 0.71 / .028 — 3.00 / .118

060 — ø 1.83 / .072 — 0.79 / .031 — 3.68 / .145 — 4.50 / .177 — ø 1.35 / .053 — ø 1.20 / .047 — 15.00 / .590 — ø 0.71 / .028 — 3.00 / .118

063 — ø 1.83 / .072 — 0.79 / .031 — 3.68 / .145 — 4.50 / .177 — ø 1.35 / .053 — ø 1.20 / .047 — 16.00 / .630 — ø 0.71 / .028 — 3.50 / .138

080 — ø 1.83 / .072 — 0.79 / .031 — 4.35 / .171 — 6.00 / .236 — ø 1.35 / .053 — ø 0.60 / .024 — 3.20 / .125

084 — ø 1.83 / .072 — 0.79 / .031 — 3.68 / .145 — 7.80 / .307 — ø 1.35 / .053 — ø 0.60 / .024 — 3.20 / .125

085 — ø 1.83 / .072 — 0.79 / .031 — 3.68 / .145 — 9.00 / .354 — ø 1.35 / .053 — ø 0.60 / .024 — 3.20 / .125

088 — ø 1.83 / .072 — 0.79 / .031 — 3.70 / .146 — 8.00 / .315 — ø 1.35 / .053 — ø 0.60 / .024 — 3.00 / .118

065 — ø 1.83 / .072 — 0.79 / .031 — 3.68 / .145 — 13.00 / .511 — ø 1.35 / .053 — ø 0.46 / .018 — 3.00 / .118

Many other terminals and custom specific terminal styles are available on request, or refer to the pages 46 to 48 of this catalogue.
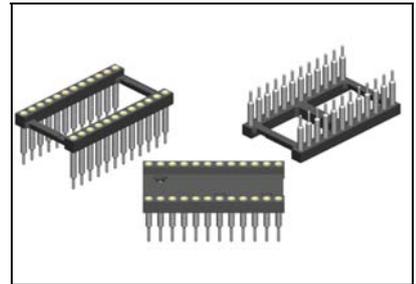
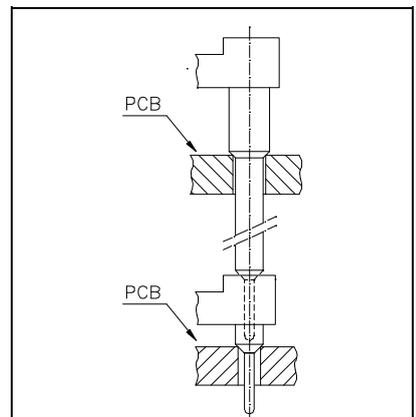### Application Examples

PCB
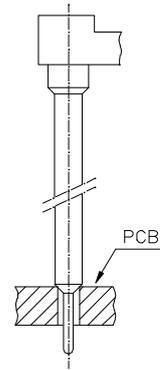
Possible Terminals:

060; 062; 063; 065; 079
080; 084; 085; 088; 623

PCB

PCB

Possible Terminals:

060; 062; 063; 079; 623

Specifications

See page 49 of this catalogue

How to order

X X X - x x x - S x x x - x x

Series	DIP spacing	Nbr of contacts	Terminal style	Plating
POS POO PCL see page 14	in inch refer to table, dimension "B" on page 14 *insert the corresponding data of the POS, POO or PCL column*	refer to table on page 14	*see drawings above or refer to pages 46 to 48 of this catalogue for other types.*	**- 95** = tin/gold *(tin leadfree)* other on request