

PLATING OPTION

-F= Gold flash on post, Matte Tin on tail

-L = 10 μ" (0.25 μm) Gold on post, Matte Tin on tail

-S = 30 μ" (0.76 μm) Gold on post, Matte Tin on tail

-T = Matte Tin

ROW OPTION

-SV = Single Row Vertical Pin

-DV = Double Row Vertical Pin

-SH = Single Row Horizontal Pin

-DH = Double Row Horizontal Pin (Style -01, -02 or -03 only)

-TM = Triple Row Vertical Mixed Technology (Style –01 only) (02 thru 30 positions only)

> -MT = Mixed Technology Pin (Style -01, -02 or -03 only)

> > Post Height





-DH Row Option





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-A = Alignment Pin metal or plastic at Samtec discretion (Not available with -TM or -MT) (02 positions minimum) (Not available with -LC)

OTHER OPTIONS

-"XXX" = Polarized Position

-LC = Locking Clip (Not available with -TM) (3 positions minimum) (Not available with -A) (Manual placement required)

-K = (6.50 mm) .256" DIA Polyimide Film Pick & Place Pad (-SH: 4 positions minimum without -TR; 2 & 3 positions available with -TR) (-DH: 4 positions minimum without -TR)

-P = Plastic Pick & Place Pad (-DV: 4 positions minimum without -TR; 2 & 3 positions available with -TR) (-SH: 4 positions minimum without -TR; 2 & 3 positions minimum without -TR) (-DH: 5 positions minimum without -TR; 2 & 3 positions available with -TR)

-TR = Tape & Reel -SV: 02-22 positions, -DV: 02-28 positions, -SH: 02-30 positions, -DH: 02-29 positions (Not available with -MT or -TM)

-FR

Full Reel Tape & Reel
(must order maximum quantity per reel; contact Samtec for quantity breaks)
SV: 02-22 positions, -DV: 02-28 positions, -SH: 02-30 positions, -DH: 02-29 positions (Not available with -MT or -TM)





Unless otherwise approved in writing by Samtec, all parts and components are designed and built according to Samtec's specifications which are subject to change without notice.