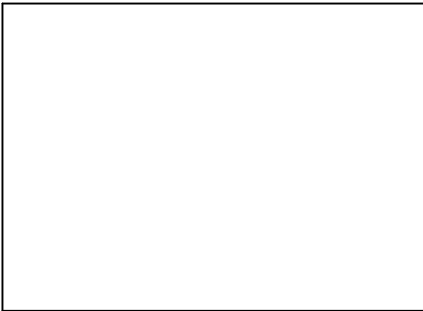
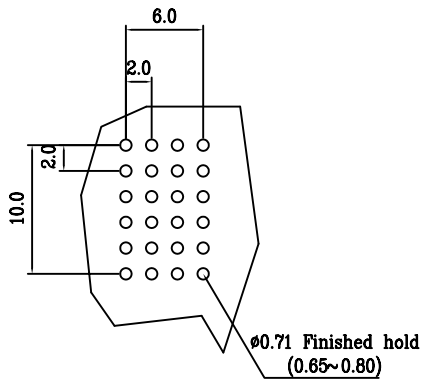
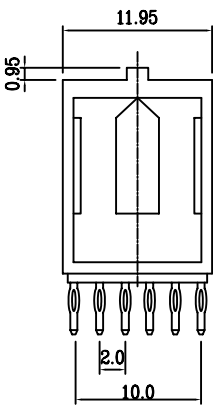
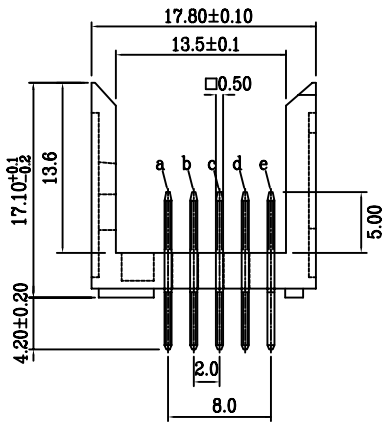
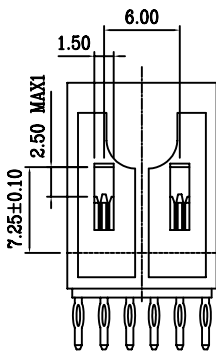
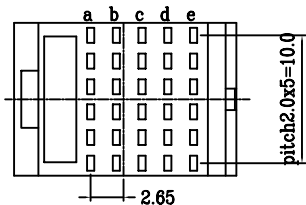


Male signal Solder & press-fit,wide body – 5 ROWS



Features

- Grid at 2 mm spacing(0.079inch)
- The wide body style or shape 2 is recommended for use with daughter board up to 2.4mm nominal thickness
- Tails fit into $\varnothing 0.7\text{mm}$ nominal PTH size
- Stackable end to end with all other moduies
- Sequential mating(First mate/Last break) lengths
- Mares with female signal right angle solder or press-fit connector and cable connector
- Polarzation by design
- Material:LCP(SMT compatible)
- Standard plating:gold over nickel
- Please refer to page 1 for complete parts number coding



P.C.B LAYOUT

Ordering Information

No.of contact			30		60		90		120		240	
Termination Type			Solder	Press Fit	Solder	Press Fit	Solder	Press Fit	Solder	Press Fit	Solder	Press Fit
Termination	Mating	Plating	Parts Number									
4.2mm	D	10u"	1688-S-30 M10SD1CP2	1688-P-30 M10SD1CP	1688-S-60 M10SD1CP2	1688-P-60 M10SD1CP	1688-S-90 M10SD1CP2	1688-P-90 M10SD1CP	1688-S-120 M10SD1CP2	1688-P-120 M10SD1CP	1688-S-240 M10SD1CP2	1688-P-240 M10SD1CP
4.2mm	F	10u"	1688-S-30 M10SF1CP2	1688-P-30 M10SF1CP	1688-S-60 M10SF1CP2	1688-P-60 M10SF1CP	1688-S-90 M10SF1CP2	1688-P-90 M10SF1CP	1688-S-120 M10SF1CP2	1688-P-120 M10SF1CP	1688-S-240 M10SF1CP2	1688-P-240 M10SF1CP
4.2mm	G	10u"	1688-S-30 M10SG1CP2	1688-P-30 M10SG1CP	1688-S-60 M10SG1CP2	1688-P-60 M10SG1CP	1688-S-90 M10SG1CP2	1688-P-90 M10SG1CP	1688-S-120 M10SG1CP2	1688-P-120 M10SG1CP	1688-S-240 M10SG1CP2	1688-P-240 M10SG1CP