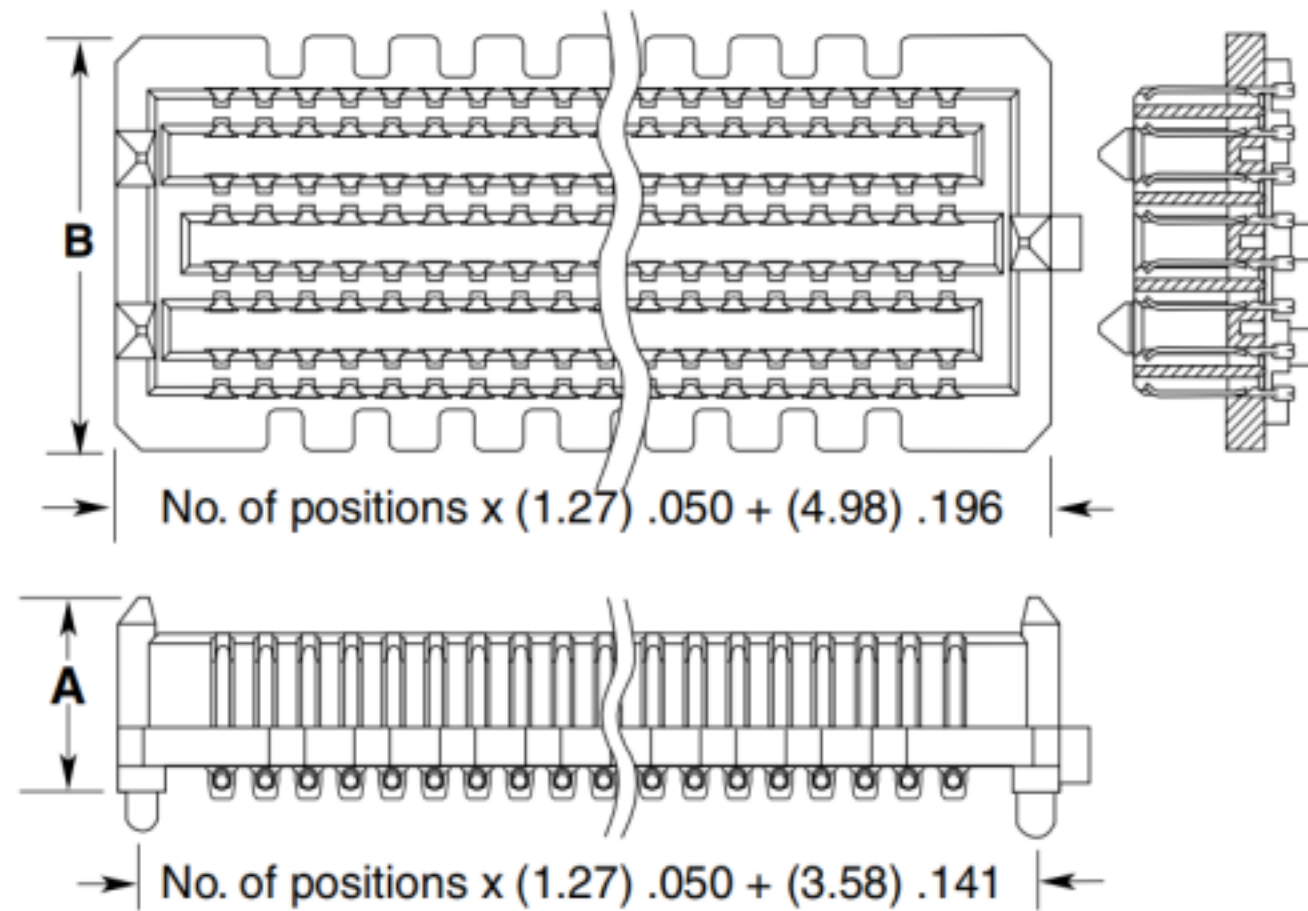
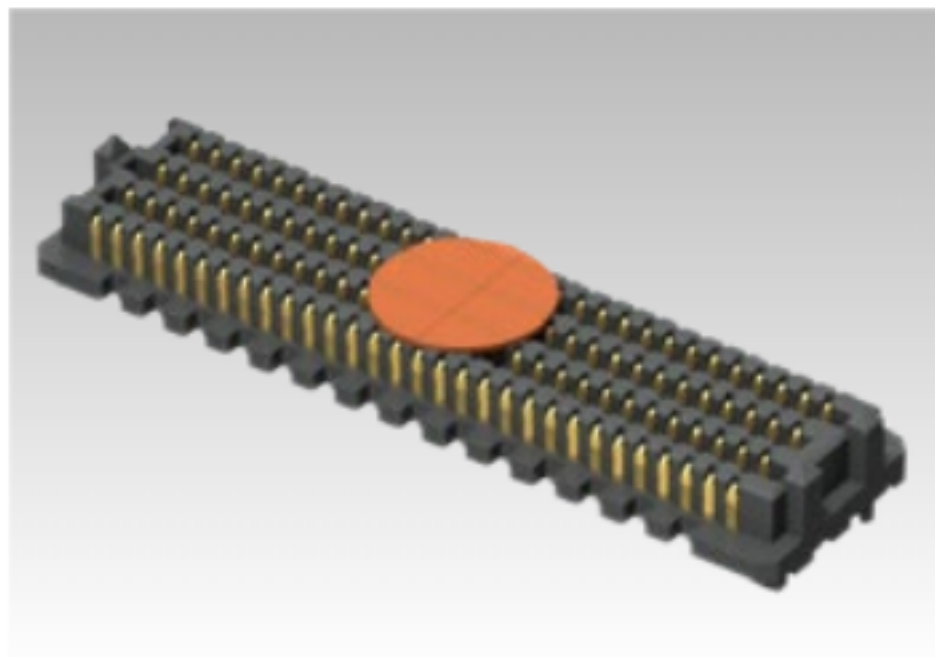


1.27mm PITCH • WSEAM/WSEAF SERIES

SERIES	NO.OF ROWS	POSITIONS PER ROW	LEAD STYLE	PLATING OPTION	A K TR
WSEAM Terminal	4, 5, 6, 8, 10, 14	10, 15, 19, 20, 30, 40, 50	Specify LEAD STYLE from chart	-L = 10 μ" (0.25 μm) Gold on contact area, Matte Tin on solder tail	-A = Alignment Pin
WSEAF Socket	(WSEAM 4, 5 & 6 Rows not available with H06.5 Lead Style)	WSEAM & WSEAF : 10 only available in 4 Row WSEAM: 15 only available in 4 Row with H02.0 Lead Style, and 10 Row with any Lead Style WSEAF: 15 only available in 4 or 10 Row with H5.0 Lead Style		-S = 30 μ" (0.76 μm) Gold on contact area, Matte Tin on solder tail	-K Polyimide Film Pick & Place Pad
				-STL = 30 μ" (0.76 μm) Gold on contact area, Tin/Lead on solder tail	-TR = Tape & Reel

WSEAM
Board Mates:
WSEAF

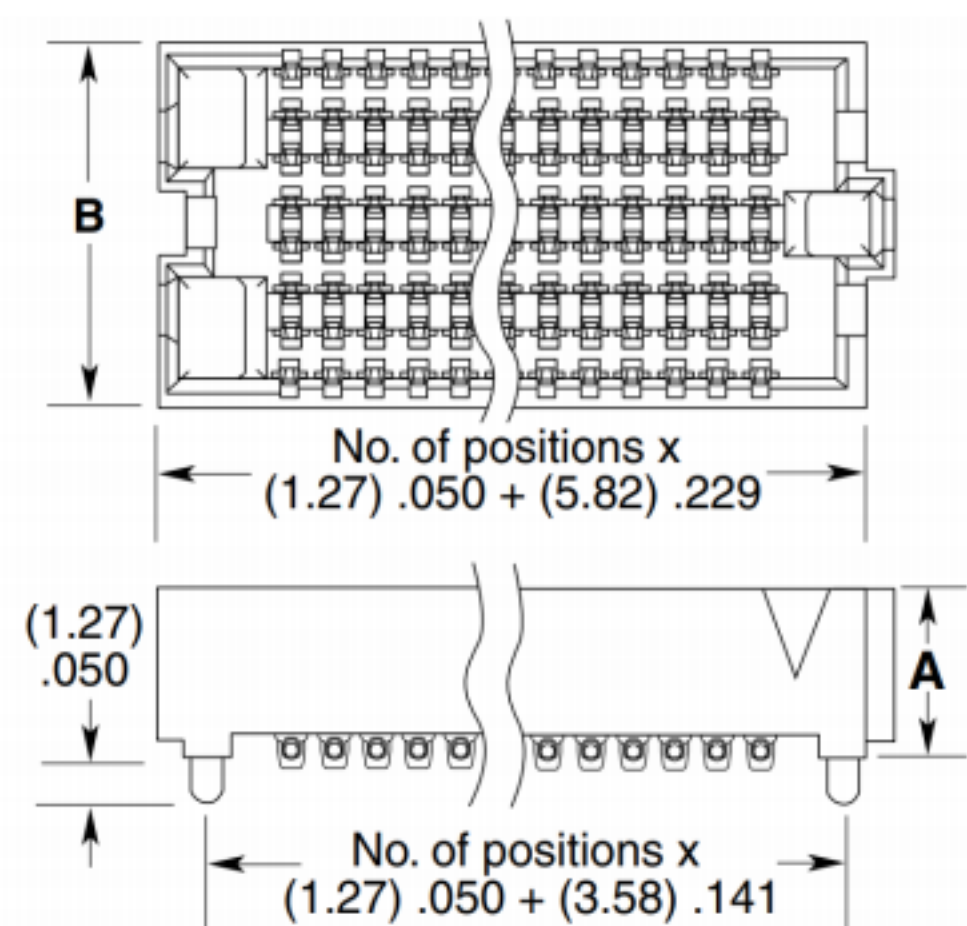
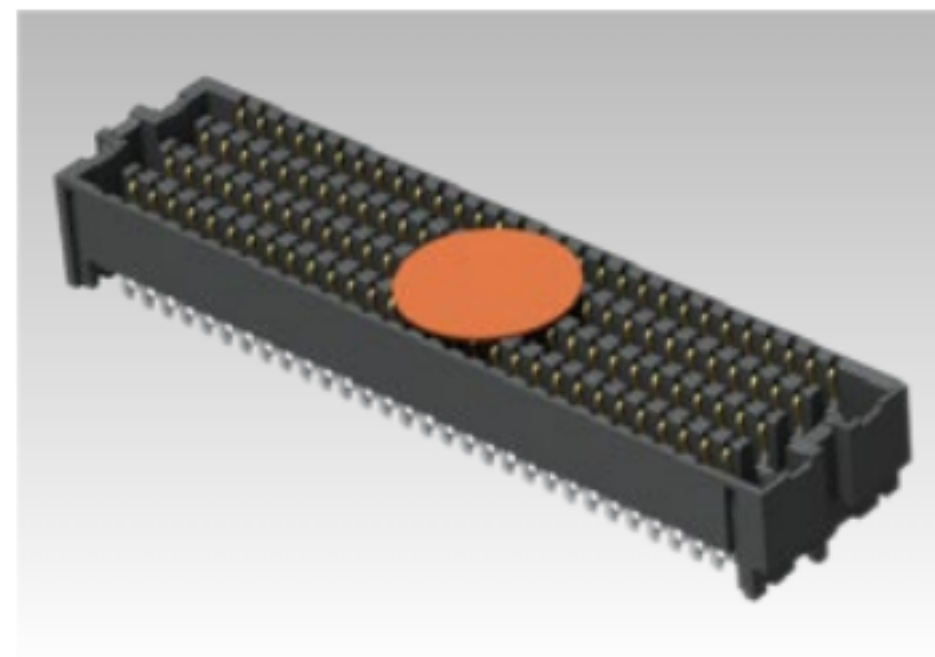


LEAD STYLE	A	NO. OF ROWS	B
H02.0	5.61	4	7.06
H03.0	6.60	5, 6	9.60
H03.5	7.11	8	12.14
H06.5	10.16	10	14.68
H07.0	10.59	14	17.22
H09.0	12.60		
H11.0	14.61		

ALSO AVAILABLE
See website for 14 row option.

View complete specifications at: www.worldpo.com

WSEAF
Board Mates:
WSEAM



LEAD STYLE	A	NO. OF ROWS	B
H05.0	5.05	4	5.66
H06.0	6.05	5, 6	8.20
H06.5	6.55	8	10.74
H07.5	7.54	10	13.28
		14	15.82

MATED HEIGHTS				
WSEAM LEAD STYLE	WSEAF LEAD STYLE			
	H05.0	H06.0	H06.5	H07.5
H02.0	7 mm	8 mm	8.5 mm	9.5 mm
H03.0	8 mm	9 mm	9.5 mm	10.5 mm
H03.5	8.5 mm	9.5 mm	10 mm	11 mm
H06.5	11.5 mm	12.5 mm	13 mm	14 mm
H07.0	12 mm	13 mm	13.5 mm	14.5 mm
H09.0	14 mm	15 mm	15.5 mm	16.5 mm
H11.0	16 mm	17 mm	17.5 mm	18.5 mm