



BergStik™ .100" (2.54mm) Headers



A

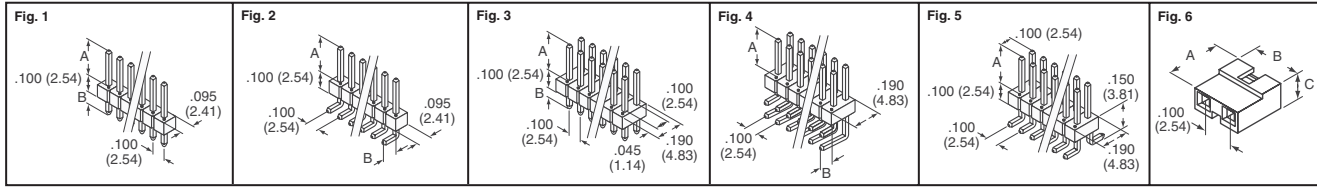


Fig.	No. of Positions	Plating	Dimensions - Inches (mm)		Digi-Key Part No.	Pricing		FCI Part No.			
			A	B		1	25				
Straight Single Row											
1	4	30µ" Gold	0.230 (5.84)	0.095 (2.41)	609-3248-ND	.22	2.43	68000-104HFL			
	6				609-3249-ND	.36	4.39	68000-106HFL			
	8				609-3400-ND	1.81	27.09	68000-108HFL			
	10				609-3250-ND	.36	4.19	68000-110HFL			
	12				609-3251-ND	.57	7.29	68000-112HFL			
	16				609-3252-ND	.76	10.37	68000-116HFL			
	20				609-3253-ND	.80	10.94	68000-120HFL			
	26				609-3254-ND	1.00	13.88	68000-126HFL			
	4				15µ" Gold	0.230 (5.84)	0.095 (2.41)	609-3255-ND	.23	2.67	68000-204HFL
	6							609-3256-ND	.31	3.78	68000-206HFL
	8	609-3257-ND	.37	4.55				68000-208HFL			
	10	609-3258-ND	.47	5.87				68000-210HFL			
	12	609-3259-ND	.52	6.55				68000-212HFL			
	16	609-3260-ND	.66	8.25				68000-216HFL			
	26	609-3261-ND	.93	12.52	68000-226HFL						
	4	100µ" Tin	0.230 (5.84)	0.095 (2.41)	609-3262-ND	.22	2.48	68000-404HFL			
	6				609-3263-ND	.23	2.74	68000-406HFL			
	8				609-3264-ND	.28	3.23	68000-408HFL			
	10				609-3265-ND	.38	4.74	68000-410HFL			
	12				609-3266-ND	.46	5.69	68000-412HFL			
	16				609-3267-ND	.58	7.03	68000-416HFL			
	18				609-3268-ND	.63	7.91	68000-418HFL			
	20				609-3269-ND	.68	8.54	68000-420HFL			
	26				609-3270-ND	.79	10.85	68000-426HFL			
	4				30µ" Gold	0.230 (5.84)	0.120 (3.05)	609-3271-ND	.30	3.50	68001-104HFL
	6	609-3272-ND	.32	3.76				68001-106HFL			
8	609-3273-ND	.52	6.35	68001-108HFL							
10	609-3274-ND	.36	4.37	68001-110HFL							
12	609-3275-ND	.38	4.73	68001-112HFL							
16	609-3276-ND	.79	10.85	68001-116HFL							
20	609-3401-ND	.73	10.13	68001-120HFL							
26	609-3277-ND	.96	12.86	68001-126HFL							
36	609-2222-ND	1.10	15.72	68001-136HFL							
4	15µ" Gold	0.230 (5.84)	0.120 (3.05)	609-3402-ND				.33	3.80	68001-204HFL	
6				609-3403-ND	.40	4.92	68001-206HFL				
8				609-3278-ND	.58	7.14	68001-208HFL				
10				609-3279-ND	.44	5.47	68001-210HFL				
12				609-3280-ND	.52	6.55	68001-212HFL				
16				609-3281-ND	.65	8.19	68001-216HFL				
20				609-3282-ND	.73	10.01	68001-220HFL				
26				609-3283-ND	.82	11.25	68001-226HFL				
36				609-2223-ND	1.05	14.78	68001-236HFL				
4				100µ" Tin	0.230 (5.84)	0.120 (3.05)	609-3404-ND	1.40	20.63	68001-404HFL	
6	609-3284-ND	.30	3.53				68001-406HFL				
8	609-3405-ND	1.82	27.18				68001-408HFL				
10	609-3285-ND	.38	4.74				68001-410HFL				
12	609-3286-ND	.46	5.69				68001-412HFL				
16	609-3287-ND	.57	7.28				68001-416HFL				
20	609-3288-ND	.68	8.54				68001-420HFL				
26	609-3289-ND	.82	11.25				68001-426HFL				
36	609-2224-ND	.95	12.78				68001-436HFL				
4	30µ" Gold	0.230 (5.84)	0.150 (3.81)				609-3290-ND	.26	3.09	68002-104HFL	
6				609-3291-ND	.25	2.87	68002-106HFL				
8				609-3292-ND	.50	6.13	68002-108HFL				
10				609-3293-ND	.60	7.28	68002-110HFL				
12				609-3294-ND	.54	6.82	68002-112HFL				
16				609-3295-ND	.70	8.97	68002-116HFL				
20				609-3296-ND	.76	10.41	68002-120HFL				
26				609-3297-ND	.96	12.92	68002-126HFL				
4				15µ" Gold	0.230 (5.84)	0.150 (3.81)	609-3298-ND	.23	2.73	68002-204HFL	
6							609-3299-ND	.33	3.86	68002-206HFL	
8	609-3300-ND	.37	4.43				68002-208HFL				
10	609-3301-ND	.44	5.33				68002-210HFL				
12	609-3302-ND	.53	6.52				68002-212HFL				
16	609-3303-ND	.65	8.19				68002-216HFL				
26	609-3304-ND	.91	12.36				68002-226HFL				
4	100µ" Tin	0.230 (5.84)	0.150 (3.81)				609-3305-ND	.20	2.27	68002-404HFL	
6							609-3306-ND	.31	3.73	68002-406HFL	
8							609-3406-ND	.28	3.38	68002-408HFL	
10				609-3307-ND	.38	4.74	68002-410HFL				
12				609-3308-ND	.46	5.69	68002-412HFL				
16				609-3309-ND	.62	7.84	68002-416HFL				
20				609-3310-ND	.68	8.54	68002-420HFL				
26				609-3311-ND	.91	12.36	68002-426HFL				
Right Angle Single Row											
2				4	30µ" Gold	0.230 (5.84)	0.120 (3.05)	609-3312-ND	.34	4.07	68016-104HFL
	6	609-3313-ND	.28	3.30				68016-106HFL			
	8	609-3314-ND	.73	9.56				68016-108HFL			
	10	609-3315-ND	.37	4.54				68016-110HFL			

Fig.	No. of Positions	Plating	Dimensions - Inches (mm)		Digi-Key Part No.	Pricing		FCI Part No.			
			A	B		1	25				
2	12	30µ" Gold	0.230 (5.84)	0.120 (3.05)	609-3316-ND	.93	12.50	68016-112HFL			
	16				609-3317-ND	.62	7.51	68016-116HFL			
	26				609-3318-ND	1.57	23.20	68016-126HFL			
	36				609-2225-ND	1.72	23.20	68016-136HFL			
	4	15µ" Gold	0.230 (5.84)	0.120 (3.05)	609-3319-ND	.20	2.20	68016-204HFL			
	6				609-3320-ND	.60	7.32	68016-206HFL			
	8				609-3321-ND	.33	3.91	68016-208HFL			
	10				609-3322-ND	.68	8.47	68016-210HFL			
	12				609-3323-ND	.70	8.93	68016-212HFL			
	16				609-3324-ND	.97	13.44	68016-216HFL			
	20				609-3325-ND	1.13	15.22	68016-220HFL			
	26				609-3326-ND	1.42	20.80	68016-226HFL			
36	609-2226-ND	1.36	18.85	68016-236HFL							
4	100µ" Tin	0.230 (5.84)	0.120 (3.05)	609-3407-ND	1.23	17.06	68016-404HFL				
6				609-3327-ND	.54	6.70	68016-406HFL				
8				609-3328-ND	.63	7.91	68016-408HFL				
10				609-3329-ND	.70	9.20	68016-410HFL				
12				609-3330-ND	.30	3.66	68016-412HFL				
16				609-3331-ND	.94	12.65	68016-416HFL				
20				609-3408-ND	1.08	14.64	68016-420HFL				
26				609-3332-ND	1.30	18.52	68016-426HFL				
36	609-2227-ND	.98	13.19	68016-436HFL							
Straight Dual Row											
3	4	30µ" Gold	0.230 (5.84)	0.095 (2.41)	609-3209-ND	.28	3.22	67996-104HFL			
	6				609-3202-ND	.35	4.12	67996-106HFL			
	8				609-3203-ND	2.41	38.47	67996-108HFL			
	10				609-3387-ND	.50	6.38	67996-110HFL			
	12				609-3204-ND	.61	7.42	67996-112HFL			
	16				609-3205-ND	.78	10.66	67996-116HFL			
	20				609-3206-ND	.82	11.24	67996-120HFL			
	24				609-3207-ND	.97	13.10	67996-124HFL			
	26				609-3388-ND	3.48	55.42	67996-126HFL			
	32				609-3208-ND	1.20	16.62	67996-132HFL			
	4				15µ" Gold	0.230 (5.84)	0.095 (2.41)	609-3209-ND	.23	2.72	67996-204HFL
	6							609-3210-ND	.29	3.48	67996-206HFL
8	609-3211-ND	.81	11.12	67996-208HFL							
10	609-3212-ND	.59	7.17	67996-210HFL							
12	609-3213-ND	.49	5.91	67996-212HFL							
16	609-3389-ND	3.46	54.16	67996-216HFL							
20	609-3214-ND	.71	9.31	67996-220HFL							
24	609-3215-ND	.83	11.52	67996-224HFL							
26	609-3216-ND	3.50	54.71	67996-226HFL							
32	609-3217-ND	1.01	13.90	67996-232HFL							
4	100µ" Tin	0.230 (5.84)	0.095 (2.41)	609-3390-ND				.23	2.50	67996-404HFL	
6				609-3218-ND				.27	3.14	67996-406HFL	
8				609-3391-ND	.31	3.74	67996-408HFL				
10				609-3392-ND	1.78	26.64	67996-410HFL				
12				609-3219-ND	.37	4.44	67996-412HFL				
16				609-3220-ND	.52	6.57	67996-416HFL				
20				609-3221-ND	.61	7.49	67996-420HFL				
24				609-3222-ND	.70	9.19	67996-424HFL				
26				609-3223-ND	.74	9.77	67996-426HFL				
32				609-3224-ND	.87	11.93	67996-432HFL				
4				30µ" Gold	0.230 (5.84)	0.120 (3.05)	609-3225-ND	.28	3.33	67997-104HFL	
6							609-3393-ND	1.63	23.37	67997-106HFL	
8	609-3226-ND	.44	5.47				67997-108HFL				
10	609-3394-ND	1.92	29.40				67997-110HFL				
12	609-3227-ND	.59	7.19				67997-112HFL				
16	609-3228-ND	.73	9.59				67997-116HFL				
20	609-3229-ND	3.43	53.62				67997-120HFL				
24	609-3230-ND	2.35	32.97				67997-124HFL				
26	609-3231-ND	1.15	15.48				67997-126HFL				
32	609-3232-ND	1.09	14.76				67997-132HFL				
72	609-2219-ND	2.01	29.87				67997-172HFL				
4	15µ" Gold	0.230 (5.84)	0.120 (3.05)				609-3233-ND	1.19	16.54	67997-204HFL	
6				609-3234-ND	.30	3.62	67997-206HFL				
8				609-3235-ND	.31	3.78	67997-208HFL				
10				609-3236-ND	.38	4.70	67997-210HFL				
12				609-3237-ND	.68	8.45	67997-212HFL				
16				609-3238-ND	.66	8.29	67997-216HFL				
20				609-3239-ND	.99	13.74	67997-220HFL				
24				609-3395-ND	.73	10.06	67997-224HFL				
26				609-3240-ND	.82	11.27	67997-226HFL				
32				609-3241-ND	1.01	13.90	67997-232HFL				
72				609-2220-ND	1.74	25.60	67997-272HFL				
4				100µ" Tin	0.230 (5.84)	0.120 (3.05)	609-3242-ND	.20	2.18	67997-404HFL	
6	609-3396-ND	.78	10.69				67997-406HFL				
8	609-3397-ND	1.91	28.32				67997-408HFL				
10	609-3243-ND	.25	3.02				67997-410HFL				
12	609-3244-ND	.42	5.17	67997-412HFL							

(Continued)

Free



BergStik™ .100" (2.54mm) Headers (Cont.)



Fig.	No. of Positions	Plating	Dimensions - Inches (mm)		Digi-Key Part No.	Pricing		FCI Part No.				
			A	B								
3	16	100µ" Tin	0.230 (5.84)	0.120 (3.05)	609-3398-ND	3.79	63.03	67997-416HLF				
	20				609-3399-ND	.70	8.97	67997-420HLF				
	24				609-3245-ND	.71	9.30	67997-424HLF				
	26				609-3246-ND	.76	9.85	67997-426HLF				
	32				609-3247-ND	.86	12.12	67997-432HLF				
	32				609-2221-ND	.89	12.12	67997-472HLF				
	4				30µ" Gold	0.230 (5.84)	0.150 (3.81)	609-3361-ND	.90	12.66	68602-104HLF	
8	609-3362-ND	.30	3.62	68602-108HLF								
12	609-3363-ND	.36	4.28	68602-112HLF								
16	609-3364-ND	.45	5.61	68602-116HLF								
20	609-3365-ND	.76	9.97	68602-120HLF								
24	609-3366-ND	.87	11.96	68602-124HLF								
26	609-3367-ND	.87	12.31	68602-126HLF								
32	609-3368-ND	.97	13.14	68602-132HLF								
3	4	15µ" Gold	0.230 (5.84)	0.150 (3.81)				609-3369-ND	.23	2.55	68602-204HLF	
	6							609-3370-ND	.30	3.62	68602-206HLF	
	8							609-3371-ND	.36	4.31	68602-208HLF	
	10				609-3372-ND	.44	5.36	68602-210HLF				
	12				609-3373-ND	.52	6.32	68602-212HLF				
	16				609-3374-ND	.67	8.39	68602-216HLF				
	20				609-3375-ND	.75	10.26	68602-220HLF				
24	609-3376-ND	.84	11.59	68602-224HLF								
26	609-3377-ND	.98	13.18	68602-226HLF								
32	609-3378-ND	1.05	14.75	68602-232HLF								
4	4	100µ" Tin	0.230 (5.84)	0.150 (3.81)	609-3379-ND	.23	2.55	68602-404HLF				
	8				609-3380-ND	.38	4.67	68602-408HLF				
	12				609-3381-ND	.52	6.32	68602-412HLF				
	16				609-3382-ND	.53	6.62	68602-416HLF				
	20				609-3383-ND	.75	10.26	68602-420HLF				
	24				609-3384-ND	.84	11.59	68602-424HLF				
	26				609-3385-ND	.76	9.86	68602-426HLF				
	32				609-3386-ND	.86	12.13	68602-432HLF				
	Right Angle Dual Row											
	4				4	30µ" Gold	0.230 (5.84)	0.120 (3.05)	609-3333-ND	.22	2.49	68021-104HLF
6		609-3334-ND	.30	3.54	68021-106HLF							
8		609-3335-ND	.55	7.01	68021-108HLF							
10		609-3409-ND	1.12	15.09	68021-110HLF							
12		609-3336-ND	1.12	15.09	68021-112HLF							

Fig.	No. of Positions	Plating	Dimensions - Inches (mm)		Digi-Key Part No.	Pricing		FCI Part No.				
			A	B								
3	16	30µ" Gold	0.230 (5.84)	0.120 (3.05)	609-3337-ND	.57	7.26	68021-116HLF				
	20				609-3338-ND	.71	9.39	68021-120HLF				
	24				609-3339-ND	.85	11.71	68021-124HLF				
	26				609-3340-ND	.81	11.19	68021-126HLF				
	32				609-3341-ND	.90	12.71	68021-132HLF				
	72				609-2228-ND	2.55	39.26	68021-172HLF				
	4				4	15µ" Gold	0.230 (5.84)	0.120 (3.05)	609-3342-ND	.22	2.51	68021-204HLF
6		609-3343-ND	.30	3.51	68021-206HLF							
8		609-3344-ND	.35	4.13	68021-208HLF							
10		609-3410-ND	.36	4.17	68021-210HLF							
12		609-3345-ND	.81	11.07	68021-212HLF							
16		609-3346-ND	.64	8.16	68021-216HLF							
20		609-3347-ND	.71	9.39	68021-220HLF							
24		609-3348-ND	.85	11.71	68021-224HLF							
26		609-3349-ND	.72	9.55	68021-226HLF							
32		609-3350-ND	1.07	14.90	68021-232HLF							
72		609-2229-ND	2.11	32.26	68021-272HLF							
5	4	30µ" Gold	0.230 (5.84)	—	609-3351-ND	.22	2.51	68021-404HLF				
	6				609-3352-ND	.30	3.51	68021-406HLF				
	8				609-3353-ND	.45	5.63	68021-408HLF				
	10				609-3354-ND	.24	2.78	68021-410HLF				
	12				609-3355-ND	.63	8.11	68021-412HLF				
	16				609-3356-ND	.76	10.35	68021-416HLF				
	20				609-3357-ND	.91	12.34	68021-420HLF				
	24				609-3358-ND	1.06	14.82	68021-424HLF				
5	4	15µ" Gold	0.230 (5.84)	—	609-3359-ND	1.13	15.28	68021-426HLF				
	6				609-3360-ND	1.07	14.90	68021-432HLF				
	8				609-2230-ND	2.53	37.29	68021-472HLF				
	Straight Dual Row SMT											
	40				30µ" Gold	0.230 (5.84)	—	609-2231-ND	.94	14.59	95157-140LF	
	40				15µ" Gold	0.230 (5.84)	—	609-2232-ND	.95	14.76	95157-240LF	
	40				Tin	0.230 (5.84)	—	609-3124-ND	.74	11.43	95157-440LF	

Fig.	Housing Color	Plating	Dimensions - Inches (mm)			Digi-Key Part No.	Pricing		FCI Part No.
			A	B	C				
Shunts									
6	White	30µ" Gold	0.236 (6.0)	0.199 (5.05)	0.098 (2.49)	609-2997-ND	.15	1.68	63429-202LF
	Blue	Tin	0.385 (9.78)	0.205 (5.21)	0.100 (2.54)	609-2215-ND	.24	2.81	65474-002LF
		30µ" Gold				609-2216-ND	.38	4.54	65474-010LF
		40µ" Gold				609-2835-ND	.44	5.47	65474-001LF
	Black	15µ" Gold	0.200 (5.08)	0.198 (5.03)	0.098 (2.49)	609-3121-ND	.15	1.66	68786-102LF
		30µ" Gold				609-2217-ND	.20	2.17	68786-202LF
		Tin				609-2218-ND	.20	2.26	68786-302LF
	Black	15µ" Gold	0.360 (9.15)	0.198 (5.03)	0.098 (2.49)	609-2462-ND	.21	2.32	71363-102LF
		30µ" Gold				609-2463-ND	.23	2.54	71363-202LF

.100" (2.54mm) PCB Mounted Receptacles

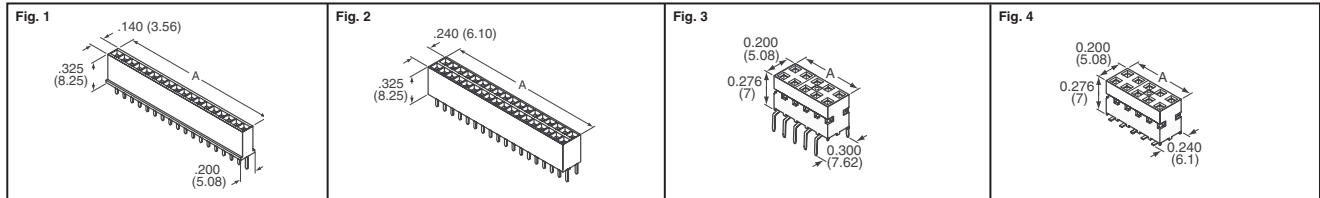


Fig.	No. of Positions	Dimension A Inch (mm)	Digi-Key Part No.	Price Each		FCI Part No.	
			1	25	100		
Vertical Single Row							
1	3	0.30 (7.62)	609-2233-ND	1.31	.67	.57	66951-003LF
	4	0.40 (10.16)	609-2234-ND	1.78	.91	.77	66951-004LF
	5	0.50 (12.70)	609-2235-ND	1.66	.95	.82	66951-005LF
	6	0.60 (15.24)	609-2236-ND	1.80	1.01	.87	66951-006LF
	7	0.70 (17.78)	609-2237-ND	1.69	.93	.79	66951-007LF
	8	0.80 (20.32)	609-2238-ND	1.85	1.03	.90	66951-008LF
	9	0.90 (22.86)	609-2239-ND	3.68	2.18	1.94	66951-009LF
	10	1.00 (25.40)	609-2240-ND	1.55	.92	.80	66951-010LF
	12	1.20 (30.48)	609-2242-ND	2.97	1.76	1.56	66951-012LF
	13	1.30 (33.02)	609-2243-ND	2.32	1.39	1.22	66951-013LF
	14	1.40 (35.56)	609-2244-ND	2.53	1.52	1.33	66951-014LF
	15	1.50 (38.10)	609-2245-ND	5.99	3.56	3.19	66951-015LF
	16	1.60 (40.64)	609-2246-ND	3.03	1.87	1.67	66951-016LF
	17	1.70 (43.18)	609-2247-ND	3.92	2.41	2.09	66951-017LF
	18	1.80 (45.72)	609-2248-ND	2.89	1.79	1.57	66951-018LF
	20	2.00 (50.80)	609-2250-ND	3.70	2.28	2.01	66951-020LF
	26	2.60 (66.04)	609-2256-ND	2.63	1.63	1.48	66951-026LF
	32	3.20 (81.28)	609-2262-ND	4.80	3.33	2.94	66951-032LF
35	3.50 (88.90)	609-2265-ND	6.93	4.61	4.14	66951-035LF	
36	3.60 (91.44)	609-2266-ND	6.00	3.83	3.50	66951-036LF	
Vertical Dual Row							
2	6	0.30 (7.62)	609-2267-ND	1.27	.71	.62	66953-003LF
	8	0.40 (10.16)	609-2268-ND	3.53	1.96	1.68	66953-004LF
	10	0.50 (12.70)	609-2269-ND	2.12	1.18	1.04	66953-005LF
	12	0.60 (15.24)	609-2270-ND	3.14	1.85	1.60	66953-006LF
	14	0.70 (17.78)	609-2271-ND	2.70	1.60	1.42	66953-007LF
	16	0.80 (20.32)	609-2272-ND	1.91	1.15	1.00	66953-008LF
	18	0.90 (22.86)	609-2273-ND	2.11	1.26	1.13	66953-009LF
	20	1.00 (25.40)	609-2274-ND	2.72	1.67	1.45	66953-010LF
	24	1.20 (30.48)	609-2278-ND	3.70	2.29	2.02	66953-012LF
	26	1.30 (33.02)	609-2277-ND	3.77	2.35	2.12	66953-013LF
	28	1.40 (35.56)	609-2278-ND	3.35	2.08	1.88	66953-014LF
	30	1.50 (38.10)	609-2279-ND	3.53	2.20	1.99	66953-015LF
	32	1.60 (40.64)	609-2280-ND	3.56	2.23	2.04	66953-016LF
	34	1.70 (43.18)	609-2281-ND	4.63	2.88	2.61	66953-017LF
	40	2.00 (50.80)	609-2284-ND	5.11	3.26	2.98	66953-020LF
	50	2.50 (63.50)	609-2289-ND	4.72	3.14	2.82	66953-025LF

Fig.	No. of Positions	Dimension A Inch (mm)	Digi-Key Part No.	Price Each		FCI Part No.	
			1	25	100		
2	60	3.00 (76.20)	609-2294-ND	4.27	2.84	2.55	66953-030LF
	64	3.20 (81.28)	609-2296-ND	9.05	6.16	5.54	66953-032LF
Vertical Dual Row - Dual Entry							
3	10	0.497 (12.62)	609-2998-ND	1.36	.81	.70	71991-305LF
	12	0.597 (15.16)	609-3035-ND	1.56	.93	.82	71991-306LF
	14	0.697 (17.70)	609-3036-ND	1.77	1.07	.93	71991-307LF
	16	0.797 (20.24)	609-3037-ND	1.96	1.17	1.05	71991-308LF
	18	0.897 (22.78)	609-2999-ND	2.11	1.29	1.12	71991-309LF
	20	0.997 (25.32)	609-3000-ND	2.29	1.42	1.25	71991-310LF
	22	1.097 (27.86)	609-3001-ND	2.45	1.52	1.34	71991-311LF
	24	1.197 (30.4)	609-3002-ND	2.58	1.61	1.46	71991-312LF
	26	1.297 (32.94)	609-3003-ND	2.80	1.74	1.58	71991-313LF
	28	1.397 (35.48)	609-3004-ND	3.01	1.88	1.70	71991-314LF
	30	1.497 (38.02)	609-3005-ND	3.11	2.01	1.79	71991-315LF
	32	1.597 (40.56)	609-3006-ND	3.33	2.08	1.90	71991-316LF
	34	1.697 (43.1)	609-3007-ND	3.54	2.21	2.02	71991-317LF
	36	1.797 (45.64)	609-3008-ND	3.33	2.08	1.91	71991-318LF
	38						



Crimp-to-Wire Mini-PV™ Receptacle Housings and Headers



A

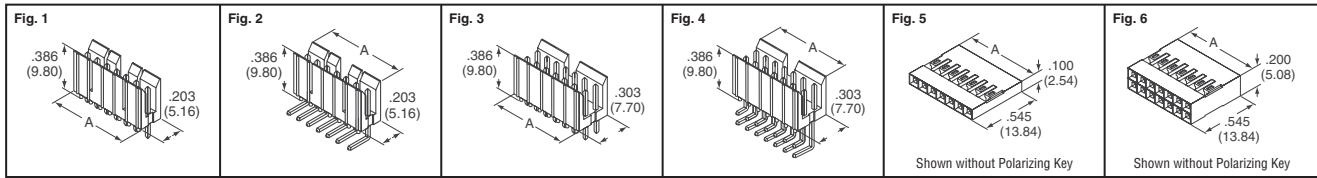


Fig.	No. of Positions	Dimension A Inch (mm)	Digi-Key Part No.	1	25	100	FCI Part No.		
Vertical Single Row Header									
1	3	0.30 (7.62)	609-2410-ND	.55	.27	.23	69167-103HLF		
	4	0.40 (10.16)	609-2411-ND	.68	.35	.29	69167-104HLF		
	5	0.50 (12.70)	609-2412-ND	.78	.42	.36	69167-105HLF		
	6	0.60 (15.24)	609-2413-ND	.81	.45	.38	69167-106HLF		
	7	0.70 (17.78)	609-2414-ND	.96	.52	.45	69167-107HLF		
	8	0.80 (20.32)	609-2415-ND	1.03	.56	.48	69167-108HLF		
	9	0.90 (22.86)	609-2416-ND	1.07	.59	.51	69167-109HLF		
	10	1.00 (25.40)	609-2417-ND	1.22	.66	.58	69167-110HLF		
	11	1.10 (27.94)	609-2418-ND	1.36	.78	.68	69167-111HLF		
	12	1.20 (30.48)	609-2419-ND	1.12	.63	.55	69167-112HLF		
	14	1.40 (35.56)	609-2421-ND	1.21	.70	.60	69167-114HLF		
	15	1.50 (38.10)	609-2422-ND	1.47	.82	.71	69167-115HLF		
	Right Angle Single Row Header								
	2	3	0.30 (7.62)	609-2449-ND	.55	.27	.23	78208-103HLF	
		4	0.40 (10.16)	609-2450-ND	.70	.36	.31	78208-104HLF	
5		0.50 (12.70)	609-2451-ND	.81	.43	.37	78208-105HLF		
6		0.60 (15.24)	609-2452-ND	.89	.49	.42	78208-106HLF		
7		0.70 (17.78)	609-2453-ND	1.01	.55	.47	78208-107HLF		
8		0.80 (20.32)	609-2454-ND	1.13	.63	.54	78208-108HLF		
9		0.90 (22.86)	609-2455-ND	1.25	1.22	1.07	78208-109HLF		
10		1.00 (25.40)	609-2456-ND	1.33	.74	.65	78208-110HLF		
12		1.20 (30.48)	609-2458-ND	1.15	.63	.54	78208-112HLF		
15		1.50 (38.10)	609-2461-ND	1.53	.88	.78	78208-115HLF		
Vertical Dual Row Header									
3		6	0.30 (7.62)	609-2423-ND	.86	.48	.40	69168-106HLF	
		8	0.40 (10.16)	609-2424-ND	1.13	.63	.54	69168-108HLF	
		10	0.50 (12.70)	609-2425-ND	1.31	.71	.63	69168-110HLF	
		12	0.60 (15.24)	609-2426-ND	1.16	.66	.56	69168-112HLF	
	14	0.70 (17.78)	609-2427-ND	1.31	.73	.64	69168-114HLF		
	16	0.80 (20.32)	609-2428-ND	1.45	.83	.72	69168-116HLF		
	18	0.90 (22.86)	609-2429-ND	1.58	.94	.81	69168-118HLF		
	20	1.00 (25.40)	609-2430-ND	1.71	1.01	.90	69168-120HLF		
	22	1.10 (27.94)	609-2431-ND	1.76	1.06	.93	69168-122HLF		
	24	1.20 (30.48)	609-2432-ND	2.02	1.22	1.06	69168-124HLF		
	26	1.30 (33.02)	609-2433-ND	2.05	1.22	1.09	69168-126HLF		
	28	1.40 (35.56)	609-2434-ND	2.25	1.38	1.20	69168-128HLF		
	30	1.50 (38.10)	609-2435-ND	2.41	1.48	1.29	69168-130HLF		
	Right Angle Dual Row Header								
	4	6	0.30 (7.62)	609-2436-ND	.93	.52	.44	78207-106HLF	
		8	0.40 (10.16)	609-2437-ND	1.11	.63	.54	78207-108HLF	
		10	0.50 (12.70)	609-2438-ND	.85	.47	.40	78207-110HLF	
		12	0.60 (15.24)	609-2439-ND	1.21	.66	.58	78207-112HLF	
		14	0.70 (17.78)	609-2440-ND	1.31	.73	.64	78207-114HLF	
		16	0.80 (20.32)	609-2441-ND	1.52	.87	.76	78207-116HLF	
		20	1.00 (25.40)	609-2443-ND	1.71	1.01	.90	78207-120HLF	
		24	1.20 (30.48)	609-2445-ND	1.99	1.19	1.06	78207-124HLF	
		26	1.30 (33.02)	609-2446-ND	4.15	2.55	2.28	78207-126HLF	
		30	1.50 (38.10)	609-2448-ND	2.41	1.44	1.27	78207-130HLF	
		Single Row Housing Without Center Polarizing Key							
		5	1	0.10 (2.54)	609-2342-ND	.52	.26	.21	65039-036LF
			2	0.20 (5.08)	609-2341-ND	.60	.29	.24	65039-035LF
			3	0.30 (7.62)	609-2340-ND	.65	.33	.27	65039-034LF
			4	0.40 (10.16)	609-2339-ND	.68	.34	.29	65039-033LF
	5		0.50 (12.70)	609-2338-ND	.77	.39	.33	65039-032LF	
6	0.60 (15.24)		609-2337-ND	.83	.45	.38	65039-031LF		
7	0.70 (17.78)		609-2336-ND	.83	.45	.38	65039-030LF		
8	0.80 (20.32)		609-2335-ND	.86	.48	.40	65039-029LF		
9	0.90 (22.86)		609-2334-ND	.92	.51	.43	65039-028LF		
10	1.00 (25.40)		609-2333-ND	.97	.55	.45	65039-027LF		
11	1.10 (27.94)		609-2332-ND	1.00	.57	.47	65039-026LF		
12	1.20 (30.48)		609-2331-ND	1.04	.59	.50	65039-025LF		
13	1.30 (33.02)		609-2330-ND	1.07	.59	.51	65039-024LF		
14	1.40 (35.56)		609-2329-ND	1.18	.64	.56	65039-023LF		
15	1.50 (38.10)		609-2328-ND	1.36	.76	.66	65039-022LF		
16	1.60 (40.64)		609-2327-ND	1.45	.81	.71	65039-021LF		
17	1.70 (43.18)		609-2326-ND	1.48	.83	.72	65039-020LF		
18	1.80 (45.72)		609-2325-ND	1.47	.84	.73	65039-019LF		
20	2.00 (50.80)		609-2323-ND	1.59	.94	.81	65039-017LF		
21	2.10 (53.34)		609-2322-ND	1.66	.98	.87	65039-016LF		
22	2.20 (55.88)		609-2321-ND	1.50	.87	.77	65039-015LF		
24	2.40 (60.96)		609-2319-ND	.95	.52	.44	65039-013LF		
25	2.50 (63.50)		609-2318-ND	1.88	1.13	.99	65039-012LF		
32	3.20 (81.28)		609-2311-ND	2.15	1.32	1.15	65039-005LF		
36	3.60 (91.44)		609-2307-ND	2.16	1.33	1.15	65039-001LF		

Fig.	No. of Positions	Dimension A Inch (mm)	Digi-Key Part No.	1	25	100	FCI Part No.	
Single Row Housing With Center Polarizing Key								
5	3	0.30 (7.62)	609-2395-ND	.70	.36	.31	78211-003LF	
	4	0.40 (10.16)	609-2396-ND	.81	.45	.38	78211-004LF	
	5	0.50 (12.70)	609-2397-ND	.97	.52	.45	78211-005LF	
	6	0.60 (15.24)	609-2398-ND	1.07	.59	.51	78211-006LF	
	7	0.70 (17.78)	609-2399-ND	1.14	.62	.55	78211-007LF	
	8	0.80 (20.32)	609-2400-ND	1.02	.57	.49	78211-008LF	
	9	0.90 (22.86)	609-2401-ND	1.39	.82	.71	78211-009LF	
	10	1.00 (25.40)	609-2402-ND	1.01	.56	.48	78211-010LF	
	12	1.20 (30.48)	609-2404-ND	1.33	.76	.66	78211-012LF	
	14	1.40 (35.56)	609-2406-ND	1.97	1.21	1.08	78211-014LF	
	15	1.50 (38.10)	609-2407-ND	1.83	1.05	.94	78211-015LF	
	Dual Row Housing Without Center Polarizing Key							
	6	4	0.20 (5.08)	609-2377-ND	.86	.46	.40	65043-035LF
		6	0.30 (7.62)	609-2376-ND	.83	.45	.38	65043-034LF
		8	0.40 (10.16)	609-2375-ND	.96	.53	.45	65043-033LF
10		0.50 (12.70)	609-2374-ND	1.23	.67	.59	65043-032LF	
12		0.60 (15.24)	609-2373-ND	.36	.21	.17	65043-031LF	
14		0.70 (17.78)	609-2372-ND	1.60	.95	.82	65043-030LF	
16		0.80 (20.32)	609-2371-ND	1.48	.83	.72	65043-029LF	
18		0.90 (22.86)	609-2370-ND	1.78	1.02	.91	65043-028LF	
20		1.00 (25.40)	609-2369-ND	1.89	1.14	.99	65043-027LF	
22		1.10 (27.94)	609-2368-ND	2.08	1.26	1.10	65043-026LF	
24		1.20 (30.48)	609-2367-ND	2.13	1.27	1.14	65043-025LF	
26		1.30 (33.02)	609-2366-ND	2.18	1.34	1.20	65043-024LF	
28		1.40 (35.56)	609-2365-ND	2.28	1.40	1.26	65043-023LF	
30		1.50 (38.10)	609-2364-ND	2.47	1.52	1.32	65043-022LF	
32		1.60 (40.64)	609-2363-ND	2.15	1.32	1.15	65043-021LF	
34		1.70 (43.18)	609-2362-ND	2.16	1.33	1.15	65043-020LF	
36		1.80 (45.72)	609-2361-ND	2.21	1.36	1.18	65043-019LF	
40		2.00 (50.80)	609-2359-ND	2.44	1.51	1.33	65043-017LF	
44		2.20 (55.88)	609-2357-ND	2.57	1.59	1.40	65043-015LF	
46		2.30 (58.24)	609-2356-ND	2.65	1.64	1.44	65043-014LF	
48		2.40 (60.96)	609-2355-ND	2.64	1.64	1.49	65043-013LF	
50		2.50 (63.50)	609-2354-ND	2.59	1.60	1.41	65043-012LF	
52		2.60 (66.04)	609-2353-ND	3.01	1.86	1.64	65043-011LF	
54		2.70 (68.58)	609-2352-ND	2.97	1.85	1.67	65043-010LF	
58		2.90 (73.66)	609-2350-ND	3.14	1.96	1.77	65043-008LF	
60		3.00 (76.20)	609-2349-ND	3.25	2.02	1.83	65043-007LF	
64		3.20 (81.28)	609-2347-ND	3.23	2.08	1.85	65043-005LF	
72		3.60 (91.44)	609-2343-ND	3.15	1.96	1.77	65043-001LF	
Dual Row Housing With Center Polarizing Key								
6		4	0.20 (5.08)	609-2379-ND	1.19	.67	.58	69176-004LF
		6	0.30 (7.62)	609-2380-ND	1.27	.69	.60	69176-006LF
		8	0.40 (10.16)	609-2381-ND	1.45	.81	.71	69176-008LF
		10	0.50 (12.70)	609-2382-ND	1.56	.90	.78	69176-010LF
		12	0.60 (15.24)	609-2383-ND	1.72	.99	.88	69176-012LF
		14	0.70 (17.78)	609-2384-ND	1.87	1.11	.98	69176-014LF
		16	0.80 (20.32)	609-2385-ND	1.95	1.17	1.02	69176-016LF
	18	0.90 (22.86)	609-2386-ND	2.06	1.24	1.08	69176-018LF	
	20	1.00 (25.40)	609-2387-ND	2.18	1.34	1.20	69176-020LF	
	22	1.10 (27.94)	609-2388-ND	2.34	1.44	1.25	69176-022LF	
	24	1.20 (30.48)	609-2389-ND	2.44	1.50	1.30	69176-024LF	
	26	1.30 (33.02)	609-2390-ND	2.55	1.57	1.36	69176-026LF	
	28	1.40 (35.56)	609-2391-ND	2.67	1.65	1.46	69176-028LF	
	30	1.50 (38.10)	609-2392-ND	2.77	1.72	1.51	69176-030LF	
	Polarizing Plug for Receptacle Housing							
			609-2378-ND	.13	.06	.05	65307-001LF	
Crimp Contacts for Receptacle Housing								
	Conn. Socket 22-26AWG Gold Crimp	609-2305-ND	.33	.16	.13	48235-000LF		
	Conn. Socket 28-32AWG Gold Crimp	609-2306-ND	.32	.16	.13	48238-000LF		
	Conn. Socket 22-26AWG Tin Crimp							

FCI DUBOX™ Versatile 0.100" (2.54 mm) Modular System

Features: • Body Material: Glass filled Thermoplastic • Color: Right Angle Header: Blue; Vertical Header: Black; Housing: Blue
• Flame Retardant: Per UL-94 V0 • Contact Material: Phosphor Bronze

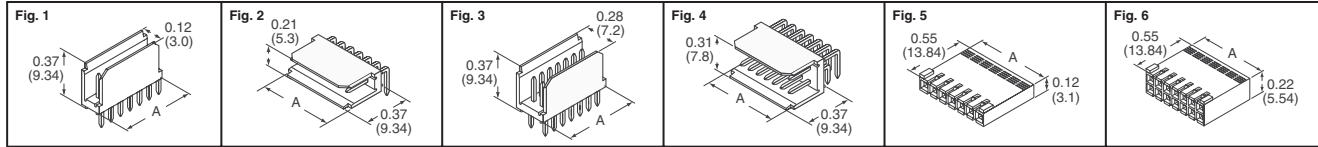


Fig.	No. of Positions	Dim. A Inch (mm) (Typical)	Digi-Key Part No.	Price Each	FCI Part No.			
				1	25	100		
Vertical Single Row Header — Gold								
1	2	0.161 (4.08)	609-1304-ND	.46	.24	.19	76384-302LF	
	3	0.261 (6.62)	609-1305-ND	.56	.29	.23	76384-303LF	
	4	0.361 (9.16)	609-1306-ND	.63	.32	.27	76384-304LF	
	5	0.461 (11.70)	609-1307-ND	.67	.34	.29	76384-305LF	
	6	0.561 (14.24)	609-1308-ND	.77	.43	.36	76384-306LF	
	7	0.661 (16.78)	609-1309-ND	.85	.47	.40	76384-307LF	
	8	0.761 (19.32)	609-1310-ND	.97	.53	.46	76384-308LF	
	9	0.861 (21.86)	609-1311-ND	1.03	.58	.49	76384-309LF	
	10	0.961 (24.40)	609-1312-ND	1.08	.61	.52	76384-310LF	
	11	1.061 (26.94)	609-1313-ND	1.22	.66	.58	76384-311LF	
	12	1.161 (29.48)	609-1314-ND	1.26	.71	.62	76384-312LF	
	13	1.261 (32.02)	609-1315-ND	1.25	.70	.61	76384-313LF	
	14	1.361 (34.56)	609-1316-ND	1.40	.81	.70	76384-314LF	
	15	1.461 (37.10)	609-3063-ND	1.21	.68	.59	76384-315LF	
	16	1.561 (39.64)	609-3064-ND	1.39	.80	.69	76384-316LF	
	Vertical Single Row Header — Tin							
1	2	0.161 (4.08)	609-1317-ND	.44	.22	.18	76384-402LF	
	3	0.261 (6.62)	609-1318-ND	.48	.24	.20	76384-403LF	
	4	0.361 (9.16)	609-1319-ND	.58	.30	.24	76384-404LF	
	5	0.461 (11.70)	609-1320-ND	.70	.36	.30	76384-405LF	
	6	0.561 (14.24)	609-1321-ND	.77	.41	.35	76384-406LF	
	7	0.761 (19.32)	609-1323-ND	.87	.49	.41	76384-408LF	
	8	0.861 (21.86)	609-1324-ND	.96	.55	.45	76384-409LF	
	9	0.961 (24.40)	609-1325-ND	1.00	.55	.47	76384-410LF	
	10	1.161 (29.48)	609-1327-ND	1.17	.64	.56	76384-412LF	
	12	1.161 (29.48)	609-1327-ND	1.17	.64	.56	76384-412LF	
	15	1.461 (37.10)	609-3065-ND	1.38	.79	.69	76384-415LF	
	16	1.561 (39.64)	609-3066-ND	1.43	.85	.73	76384-416LF	
	Right Angle Single Row Header — Gold							
	2	2	0.193 (4.90)	609-1278-ND	.52	.25	.21	76382-302LF
		3	0.293 (7.44)	609-1279-ND	.63	.32	.27	76382-303LF
		4	0.393 (9.98)	609-1280-ND	.71	.38	.32	76382-304LF
5		0.493 (12.52)	609-1281-ND	.83	.46	.39	76382-305LF	
6		0.593 (15.06)	609-1282-ND	.95	.54	.44	76382-306LF	
7		0.693 (17.60)	609-1283-ND	1.01	.55	.47	76382-307LF	
8		0.793 (20.14)	609-1284-ND	1.06	.59	.51	76382-308LF	
9		0.893 (22.68)	609-1285-ND	1.24	.68	.59	76382-309LF	
10		0.993 (25.22)	609-1286-ND	1.31	.73	.64	76382-310LF	
12		1.193 (30.30)	609-1288-ND	1.41	.81	.70	76382-312LF	
13		1.293 (32.84)	609-1289-ND	1.89	1.14	.99	76382-313LF	
Right Angle Single Row Header — Tin								
2		2	0.193 (4.90)	609-1291-ND	.73	.37	.30	76382-402LF
	3	0.293 (7.44)	609-1292-ND	.56	.29	.23	76382-403LF	
	4	0.393 (9.98)	609-1293-ND	.65	.34	.29	76382-404LF	
	5	0.493 (12.52)	609-1294-ND	.74	.40	.34	76382-405LF	
	6	0.593 (15.06)	609-1295-ND	.80	.44	.37	76382-406LF	
	7	0.693 (17.60)	609-1296-ND	.91	.52	.42	76382-407LF	
	8	0.793 (20.14)	609-1297-ND	.98	.53	.46	76382-408LF	
	9	0.893 (22.68)	609-1298-ND	1.05	.58	.50	76382-409LF	
	Vertical Dual Row Header — Gold							
3	4	0.161 (4.08)	609-1330-ND	.73	.39	.33	76385-302LF	
	6	0.261 (6.62)	609-1331-ND	.92	.52	.43	76385-303LF	
	8	0.361 (9.16)	609-1332-ND	1.06	.60	.51	76385-304LF	
	10	0.461 (11.70)	609-1333-ND	1.22	.66	.58	76385-305LF	
	12	0.561 (14.24)	609-1334-ND	1.35	.77	.67	76385-306LF	
	14	0.661 (16.78)	609-1335-ND	1.36	.76	.67	76385-307LF	
	16	0.761 (19.32)	609-1336-ND	1.36	.78	.67	76385-308LF	
	18	0.861 (21.86)	609-1337-ND	1.54	.91	.79	76385-309LF	
	20	0.961 (24.40)	609-1338-ND	1.90	1.14	1.00	76385-310LF	
	22	1.061 (26.94)	609-1339-ND	1.80	1.08	.95	76385-311LF	
	26	1.261 (32.02)	609-1341-ND	2.09	1.25	1.12	76385-313LF	
	28	1.361 (34.56)	609-1342-ND	2.10	1.29	1.12	76385-314LF	
	30	1.461 (37.10)	609-1343-ND	2.25	1.38	1.20	76385-315LF	
	32	1.561 (39.64)	609-1344-ND	2.77	1.71	1.51	76385-316LF	
	36	1.761 (44.72)	609-1346-ND	2.95	1.84	1.67	76385-318LF	
	Vertical Dual Row Header — Tin							
3	4	0.161 (4.08)	609-1347-ND	.58	.30	.24	76385-402LF	
	6	0.261 (6.62)	609-1348-ND	.83	.46	.39	76385-403LF	
	8	0.361 (9.16)	609-1349-ND	.99	.54	.47	76385-404LF	
	10	0.461 (11.70)	609-1350-ND	1.10	.62	.54	76385-405LF	
	12	0.561 (14.24)	609-1351-ND	1.22	.68	.60	76385-406LF	
	14	0.661 (16.78)	609-1352-ND	1.38	.79	.69	76385-407LF	
	16	0.761 (19.32)	609-1353-ND	1.29	.72	.63	76385-408LF	
	18	0.861 (21.86)	609-1354-ND	1.57	.90	.80	76385-409LF	
	20	0.961 (24.40)	609-1355-ND	1.69	1.00	.89	76385-410LF	
	22	1.061 (26.94)	609-1356-ND	2.03	1.22	1.07	76385-411LF	
	24	1.161 (29.48)	609-1357-ND	1.97	1.17	1.05	76385-412LF	
	26	1.261 (32.02)	609-1358-ND	2.06	1.27	1.14	76385-413LF	

Fig.	No. of Positions	Dim. A Inch (mm) (Typical)	Digi-Key Part No.	Price Each	FCI Part No.			
				1	25	100		
Right Angle Dual Row Header — Gold								
4	4	0.193 (4.90)	609-1364-ND	.91	.52	.43	76383-302LF	
	6	0.283 (7.44)	609-1365-ND	.92	.52	.43	76383-303LF	
	8	0.393 (9.98)	609-1366-ND	1.30	.75	.65	76383-304LF	
	10	0.493 (12.52)	609-1367-ND	1.50	.88	.77	76383-305LF	
	12	0.593 (15.06)	609-1368-ND	1.68	1.00	.88	76383-306LF	
	14	0.693 (17.60)	609-1369-ND	1.93	1.16	1.01	76383-307LF	
	18	0.893 (22.68)	609-1371-ND	1.92	1.15	1.01	76383-309LF	
	20	0.993 (25.22)	609-1372-ND	2.31	1.43	1.26	76383-310LF	
	26	1.293 (32.84)	609-1375-ND	2.56	1.58	1.39	76383-313LF	
	28	1.393 (35.38)	609-1376-ND	3.13	1.95	1.76	76383-314LF	
	30	1.493 (37.92)	609-1377-ND	2.85	1.77	1.61	76383-315LF	
	32	1.593 (40.46)	609-1378-ND	3.03	1.89	1.71	76383-316LF	
	34	1.693 (43.00)	609-1379-ND	3.43	2.15	1.96	76383-317LF	
	Right Angle Dual Row Header — Tin							
4	4	0.193 (4.90)	609-1381-ND	.64	.33	.28	76383-402LF	
	6	0.283 (7.44)	609-1382-ND	.85	.47	.40	76383-403LF	
	8	0.393 (9.98)	609-1383-ND	1.06	.60	.51	76383-404LF	
	10	0.493 (12.52)	609-1384-ND	1.32	.76	.66	76383-405LF	
	12	0.593 (15.06)	609-1385-ND	1.36	.78	.68	76383-406LF	
	14	0.693 (17.60)	609-1386-ND	1.54	.89	.79	76383-407LF	
	20	0.993 (25.22)	609-1389-ND	1.92	1.15	1.01	76383-410LF	
	26	1.293 (32.84)	609-1392-ND	2.29	1.42	1.25	76383-413LF	
	28	1.393 (35.38)	609-1393-ND	3.05	1.89	1.67	76383-414LF	
	30	1.493 (37.92)	609-1394-ND	3.77	2.34	2.06	76383-415LF	
	32	1.593 (40.46)	609-1395-ND	3.88	2.42	2.19	76383-416LF	
	36	1.793 (45.54)	609-1397-ND	3.08	1.91	1.73	76383-418LF	
	Single Row Housing							
	5	2	0.197 (5.00)	609-1262-ND	.23	.10	.08	65240-002LF
3		0.297 (7.54)	609-1263-ND	.26	.13	.10	65240-003LF	
4		0.397 (10.08)	609-1264-ND	.33	.16	.13	65240-004LF	
5		0.497 (12.62)	609-1265-ND	.46	.20	.16	65240-005LF	
6		0.597 (15.16)	609-1266-ND	.42	.21	.17	65240-006LF	
7		0.697 (17.70)	609-1267-ND	.48	.24	.20	65240-007LF	
8		0.797 (20.24)	609-1268-ND	.52	.25	.21	65240-008LF	
9		0.897 (22.78)	609-1269-ND	.59	.30	.25	65240-009LF	
10		0.997 (25.32)	609-1270-ND	.61	.30	.26	65240-010LF	
11		1.097 (27.86)	609-1271-ND	.68	.35	.30	65240-011LF	
12		1.197 (30.40)	609-1272-ND	.73	.37	.32	65240-012LF	
13		1.297 (32.94)	609-1273-ND	.71	.38	.32	65240-013LF	
14		1.397 (35.48)	609-1274-ND	.76	.40	.35	65240-014LF	
16		1.597 (40.56)	609-3060-ND	.83	.46	.39	65240-016LF	
18		1.797 (45.64)	609-3061-ND	.91	.49	.42	65240-018LF	
20		1.997 (50.72)	609-3062-ND	.99	.54	.46	65240-020LF	
Dual Row Housing								
6		4	0.197 (5.00)	609-1245-ND	.35	.17	.14	65239-002LF
		6	0.297 (7.54)	609-1246-ND	.44	.22	.18	65239-003LF
		8	0.397 (10.08)	609-1247-ND	.52	.25	.21	65239-004LF
	10	0.497 (12.62)	609-1248-ND	.65	.32	.27	65239-005LF	
	12	0.597 (15.16)	609-1249-ND	.68	.35	.30	65239-006LF	
	14	0.697 (17.70)	609-1250-ND	.78	.41	.35	65239-007LF	
	16	0.797 (20.24)	609-1251-ND	.83	.46	.39	65239-008LF	
	18	0.897 (22.78)	609-1252-ND	.91	.52	.43	65239-009LF	
	20	0.997 (25.32)	609-1253-ND	1.04	.58	.50	65239-010LF	
	22	1.097 (27.86)	609-1254-ND	1.06	.60	.52	65239-011LF	
	24	1.197 (30.40)	609-1255-ND	1.15	.63	.55	65239-012LF	
	26	1.297 (32.94)	609-1256-ND	1.25	.68	.60	65239-013LF	
32	1.597 (40.56)	609-1259-ND	1.37	.79	.68	65239-016LF		
34	1.697 (43.10)	609-1260-ND	1.58	.91	.81	65239-0		