

Excellent Integrated System Limited

Stocking Distributor

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[Molex Connector Corporation](#)
[0022053110](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM. Y	DIM. W	DIM. G	DIM. T
A-4094-NA197	42663-0562	(17.53) .690	(9.37) .369	(3.15) .124	(6.30) .248	90°	N/A	OVERALL
A-4094-NA241	42663-0563	(17.53) .690	(9.37) .369	(3.15) .124	(6.30) .248	90°	(5.08) .200	(3.43) .135
A-4094-NAJ197	42663-0862	(21.34) .840	(10.13) .399	(4.09) .161	(8.41) .331	90°	N/A	OVERALL
A-4094-NAP197	42663-0562	(17.53) .690	(8.48) .334	(3.78) .149	(6.55) .258	90°	N/A	OVERALL
A-4094-NBT197	42663-0182	(12.70) .500	(6.38) .251	(2.79) .110	(4.78) .188	90°	N/A	OVERALL
A-4094-NDS197	42663-1182	(25.40) 1.000	(17.00) .669	(3.38) .133	(6.30) .248	90°	N/A	OVERALL

SEE SHEET 1 REC NO: UCP2016-1055 DRAWN BY: 2015/09/08 CHKD: BELL 2015/09/08 APPR: SMITH 2015/09/10 REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
	$\nabla = 0$ $\nabla = 0$ $\nabla = 0$	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.13 ± .01 1 PLACE ± 0.25 ± --- 0 PLACE ± --- ± ---	MM/IN	---	INCH	DRAWN BY: KSS DATE: 1984/09/10 CHECKED BY: NP DATE: 1984/09/10 APPROVED BY: F SMITH DATE: 2014/08/05	TITLE: WAFER ASSY FLAT MINI KK (4030 WITH BENT PINS) 4094 SERIES DRAWING molex
	ANGULAR ±1/2°	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE CHART	MATERIAL NO.	DOCUMENT NO.	SHEET NO.	
					SDA-4094	2 OF 3	

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A-4094-NA197		A-4094-NA241			A-4094-NAJ197		A-4094-NAP197		A-4094-NBT197	
PART NO.	ENG. NO.	PART NO.	ENG. NO.	VOID CIRCUIT	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.
22-05-2021	A-4094-2A197	22-12-2021	A-4094-2A 241			A-4094-2AJ197	22-05-3022	A-4094-2AP197	22-05-3020	A-4094-2BT197
22-05-2031	A-4094-3A197	22-12-2031	A-4094-3A 241		22-05-3038	A-4094-3AJ197	22-05-3032	A-4094-3AP197	22-05-3030	A-4094-3BT197
22-05-2041	A-4094-4A197	22-12-2041	A-4094-4A 241		22-05-3048	A-4094-4AJ197	22-05-3042	A-4094-4AP197	22-05-3040	A-4094-4BT197
22-05-2051	A-4094-5A197	22-12-2051	A-4094-5A 241		22-05-3058	A-4094-5AJ197	22-05-3052	A-4094-5AP197	22-05-3050	A-4094-5BT197
22-05-2061	A-4094-6A197	22-12-2061	A-4094-6A 241		22-05-3068	A-4094-6AJ197	22-05-3062	A-4094-6AP197	22-05-3060	A-4094-6BT197
22-05-2071	A-4094-7A197	22-12-2071	A-4094-7A 241		22-05-3078	A-4094-7AJ197	22-05-3072	A-4094-7AP197	22-05-3070	A-4094-7BT197
22-05-2081	A-4094-8A197	22-12-2081	A-4094-8A 241		22-05-3088	A-4094-8AJ197	22-05-3082	A-4094-8AP197	22-05-3080	A-4094-8BT197
22-05-2091	A-4094-9A197	22-12-2091	A-4094-9A 241		22-05-3098	A-4094-9AJ197	22-05-3092	A-4094-9AP197	22-05-3090	A-4094-9BT197
22-05-2101	A-4094-10A197	22-12-2101	A-4094-10A 241		22-05-3108	A-4094-10AJ197	22-05-3102	A-4094-10AP197	22-05-3100	A-4094-10BT197
22-05-2111	A-4094-11A197	22-12-2111	A-4094-11A 241		22-05-3118	A-4094-11AJ197	22-05-3112	A-4094-11AP197	22-05-3110	A-4094-11BT197
22-05-2121	A-4094-12A197	22-12-2121	A-4094-12A241		22-05-3128	A-4094-12AJ197	22-05-3122	A-4094-12AP197	22-05-3120	A-4094-12BT197
22-05-2131	A-4094-13A197	22-12-2131	A-4094-13A241		22-05-3138	A-4094-13AJ197	22-05-3132	A-4094-13AP197	22-05-3130	A-4094-13BT197
22-05-2141	A-4094-14A197	22-12-2141	A-4094-14A241		22-05-3148	A-4094-14AJ197	22-05-3142	A-4094-14AP197	22-05-3140	A-4094-14BT197
22-05-2151	A-4094-15A197	22-12-2151	A-4094-15A241		22-05-3158	A-4094-15AJ197	22-05-3152	A-4094-15AP197	22-05-3150	A-4094-15BT197
22-05-2161	A-4094-16A197	22-12-2161	A-4094-16A241		22-05-3168	A-4094-16AJ197	22-05-3162	A-4094-16AP197	22-05-3160	A-4094-16BT197
		22-19-2054	A-4094-5A241-2	2						

A-4094-NDS197	
PART NO.	ENG. NO.
22-06-3021	A-4094-02DS197
22-06-3031	A-4094-03DS197
22-06-3041	A-4094-04DS197
22-06-3051	A-4094-05DS197
22-06-3061	A-4094-06DS197
22-06-3071	A-4094-07DS197
22-06-3081	A-4094-08DS197
22-06-3091	A-4094-09DS197
22-06-3101	A-4094-10DS197
22-06-3111	A-4094-11DS197
22-06-3121	A-4094-12DS197
22-06-3131	A-4094-13DS197
22-06-3141	A-4094-14DS197
22-06-3151	A-4094-15DS197
22-06-3161	A-4094-16DS197

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	ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. SEE CHART	DATE DRAWN BY: KSS 1984/09/10 CHECKED BY: NP 1984/09/10 APPROVED BY: F SMITH 2014/08/05	DOCUMENT NO. SDA-4094	SHEET NO. 3 OF 3	
	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

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