

PHONE 0474 813225. TELEX 966371 PM COMP

NEW BRANDED VALUES				INTEGRATED CIRCUITS				SEMICONDUCTORS			
A2087 11.50	ECC807 1.95	EY84 6.95	PCLB4 0.85	6AF4A 2.50	12A17 0.85	AN214Q 2.50	AC127 0.20	BC171 0.09	8F199 0.14	TIP29 0.40	
A2133 14.95	ECCF80 0.72	EY86/87 0.80	PCLB85 0.80	GAG7 1.95	12AT7WA 2.50	AN242 2.80	AC128 0.20	BC172 0.10	8F200 0.40	TIP29C 0.42	
A2233 14.95	ECCF82 0.72	EY88/89 0.85	PCLB85 0.80	GAJ7 2.00	12AU6 1.50	AN242 2.80	AC141K 0.34	BC173B 0.10	8F258 0.28	TIP31C 0.42	
A2900 11.50	ECCF86 1.70	EZ80 0.60	PFL200 1.25	6AL5 0.52	12AX7 0.55	LA4422 2.50	AC176 0.22	BC182 0.10	8F336 0.34	TIP32C 0.42	
C1148A60.00	ECCF806 10.25	EZ81 0.60	PL36 0.95	6AM4 3.25	12AX7WA 2.50	LC7120 3.25	AC176K 0.31	BC183 0.10	8F428 0.26	TIP42C 0.47	
DAF91 0.45	ECM3 2.50	EZ90 0.96	PL81A 0.72	6AM5 6.00		LC7130 3.50	AC187 0.25	BC184A 0.09	8F485 0.32	TIP47 0.95	
DAF96 0.65	ECM35 1.60	G1/371K 30.00	PL84 0.95	6AQ5 3.95	12AY7 4.00	LC7131 5.50	AC187K 0.28	BC187 0.09	8F488 0.25	TIP95 0.80	
DET22 28.00	ECM42 1.00	G55/1K 12.00	PL50 0.95	6AS5 1.50	12AZ7A 1.95	LC7137 5.50	AC188 0.25	BC212 0.09	8F508 0.21	TIP305 0.50	
DET24 35.00	ECM48 0.60	G510C 9.00	PL509 0.95	6AS7 1.50	12B6A 1.50	LC7137 5.50	AD149 0.70	BC213 0.09	8F509 0.21	TIS9 1.20	
DF181 0.75	ECM84 0.59	G510C 12.50	PL509 0.95	6AT6 0.75	12B6B 1.05	MC13130P 0.76	AD161 0.39	BC231 0.09	8F512 0.21	TN3054 0.59	
DF29 0.60	ECL80 0.60	G510C 12.50	PL519 0.95	6AT6 0.75	12B6B 1.05	MC13130P 0.76	AD161/2 0.90	BC237 0.10	8F525 0.25	TN3055 0.52	
DF96 0.65	ECL82 0.65	G510C 1.20	PL519 0.95	6A75 0.75	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
DK91 0.90	ECL86 0.74	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
DK92 1.20	ECL86 0.74	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
OK96 2.80	ECL800 16.95	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
OL96 2.80	EF37A 2.00	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
DL510 0.60	EF39 1.00	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
DL516 10.00	EF42 3.50	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
MD160 2.75	EF55 2.25	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
DY86/87 0.65	EF80 3.50	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
DY802 0.72	EF80 3.50	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
DE80CC 21.50	EF85 0.95	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
DE80CC 21.50	EF85 0.95	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ER0F 13.50	EF86 0.95	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB1CC 3.50	EF91 1.25	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB2CC 3.50	EF92 2.50	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB3CC 3.50	EF93 0.65	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB3F 3.50	EF94 0.55	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB6C 9.50	EF183 0.65	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB6C 9.50	EF184 0.65	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB8CC 6.80	EF80A5 0.85	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB8CC 6.80	EF80A5 0.85	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
E130L 14.50	EF80B5 9.85	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
E180F 0.60	EF90 0.72	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
E182CC 9.00	EL33 5.00	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
E180F 0.60	EL34 (Mullard)	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EA42 1.20	EL36 1.50	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EA91 0.52	EL38 1.60	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB8C1 0.85	EL38 0.60	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EB8C1 0.75	EL38 0.58	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EBF80 0.50	EL84 0.85	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECB70 0.70	EL85 0.45	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
EC90 0.70	EL86 0.85	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC81 0.85	EL90 1.25	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC82 0.50	EL360 7.95	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC82 0.50	EL360 7.95	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC82 Philips	EL319 0.50	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC83 1.10	EM80 0.70	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC83 1.10	EM81 0.70	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC85 0.60	EM84 1.10	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC88 0.75	EM85 1.10	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC91 2.00	EM87 1.10	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
ECC804 0.60	EN92 1.10	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
	EN92 1.10	G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	
		G510C 1.20	PL519 0.95	6A85 0.55	12B6B 1.05	MC13130P 0.76	AD162 0.39	BC238 0.09	8F529 0.25	TN3056 0.52	

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