

CIRCUITOS INTEGRADOS SERIE KA

CÓDIGO	DESCRIPCIÓN
1245	VERTICAL 50 MA 75 W KA2130A=. UPC1031H2
1246	CIRCUITO ORIGINAL KA2102A
1651	CIRCUITO INTEGRADO KA1222
1667	CIRCUITO ORIGINAL KA2206
1674	CIRCUITO AN5512 (KA2131)
KA2105A	CIRCUITO ORIGINAL SAMSUNG
KA22062	CIRCUITO INTEGRADO KA22062
KA22065	CIRCUITO ORIGINAL KA22065
KA2209	CIRCUITO ORIGINAL KA2209
KA2211	CIRCUITO ORIGINAL KA2211
KA2213	CIRCUITO ORIGINAL SANSUNG KA2213
KA22135	CIRCUITO ORIGINAL SANSUNG KA22135
KA2223	CIRCUITO ORIGINAL KA2223
KA22233	CIRCUITO ORIGINAL KA22233
KA22234	CIRCUITO ORIGINAL KA22234
KA22235	CIRCUITO ORIGINAL KA22235
KA22241	CIRCUITO ORIGINAL KA22241
KA22421	CIRCUITO ORIGINAL SANSUNG KA22421
KA22427	CIRCUITO ORIGINAL SANSUNG KA22427
KA2247	CIRCUITO ORIGINAL SANSUNG KA22471
KA22471	CIRCUITO ORIGINAL SANSUNG KA22471
KA22495	CIRCUITO ORIGINAL KA22495
KA2264	CIRCUITO ORIGINAL KA2264
KA2281	CIRCUITO ORIGINAL KA2281
KA2287	CIRCUITO ORIGINAL SANSUNG KA2287
KA2288	CIRCUITO ORIGINAL KA2288
KA2292	CIRCUITO ORIGINAL KA2292
KA2293	CIRCUITO ORIGINAL KA2293
KA2301	CIRCUITO ORIGINAL KA2301

KA2402	CIRCUITO ORIGINAL KA2402
KA2807	IC=LM1851N M54123M SANSUNG KA2807= KA 2803
KA2913	CIRCUITO ORIGINAL KA2913
KA2915	CIRCUITO ORIGINAL KA2915
KA3082	CIRCUITO ORIGINAL KA3082
KA3882	CIRCUITO ORIGINAL KA3882
KA7552	CIRCUITO ORIGINAL KA7552
KA7630	CIRCUITO ORIGINAL SANSUNG KA7630
KA78R05	REGULADOR 4 PINES KA78R05
KA78R08	REGULADOR 4 PINES 8V = KIA78R08
KA78R09	REGULADOR DE VOLTAGE 4 PINES KA78R09
KA78R15	REGULADOR ORIGINAL KA78R15
KA78R33	REGULADOR 33 V METALICO 4 PINES KA78R33
KA78RM33	REG. KA78MR33RTF DE 0.5A FIXDER A 3.5V
KA8319	ORIGINAL KA8319 207792 ANTIESTATICA RCA
KA9256	ORIGINAL KA9256 CIRCUITO SANSUNG KA9256
KA9257	CIRCUITO INTEGRADO I.C. JAPONES KA9257
KA9258D	CIRCUITO INT.DE SUPERFICIE SAMSUNG KA9258D
KA9259	CIRCUITO INTEGRADO SAM-D KA9259 ÿ=D