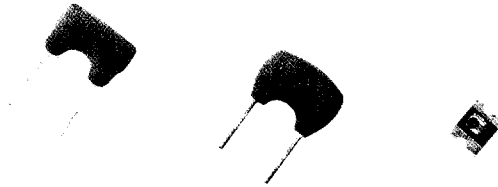


The CDA 10.7 line of ceramic discriminators are resonate devices that offer adjustment free audio detection in both wide and narrow bandwidths. These IC dependent devices utilize FM specific detection methods to convert changes in frequency into an intelligible audio signal.



LEADED CERAMIC DISCRIMINATORS

Part Number	IC Mfg.	IC Number	Part Number	IC Mfg.	IC Number
CDA10.7MA	Sanyo	LA1235	CDA10.7MG34V	Telefunken	U4490B
CDA10.7MA5A	RCA	CA3089E	CDA10.7MG35	Philips	TEA5594
CDA10.7MA15	Sanyo	LA1231	CDA10.7MG36	Toshiba	TA2029
CDA10.7MA16	Hitachi	HA12411	CDA10.7MG37	Sanyo	LA1830
CDA10.7MA17	N.S.	LM3189N	CDA10.7MG38V	Siemens	TDA6160X
CDA10.7MA18K	Sanyo	LA1265	CDA10.7MG39	Toshiba	TA8186
CDA10.7MA19	Sanyo	HA1137W	CDA10.7MG40	Philips	TEA5710
CDA10.7MA19A	Sanyo	HA1137W	CDA10.7MG41	Rohm	BA4220
CDA10.7MA20	Siemens	TBA120T	CDA10.7MG42	Signetics	SA605
CDA10.7MA23V	Sanyo	LA1140	CDA10.7MG43	Sanyo	LA1831
CDA10.7MA26	Thomson	TCA3189	CDA10.7MG44V	Siemens	TDA6160-2X
CDA10.7MA26V	Thomson	TCA3189	CDA10.7MG45	Toshiba	TA2008
CDA10.7MG1	Sony	CX-20029	CDA10.7MG46	Sanyo	LA1832
CDA10.7MG4	Rohm	BA4234L	CDA10.7MG47	Signetics	SA626
CDA10.7MG6	Toshiba	TA7640AP	CDA10.7MG48	Sanyo	LA1835
CDA10.7MG7	Sanyo	LA1260	CDA10.7MG49	Motorola	MC13156
CDA10.7MG8	Toshiba	TA7303P	CDA10.7MG50	Toshiba	TA2022
CDA10.7MG9	Toshiba	TA7130P	CDA10.7MG51	Siemens	TDA1576T
CDA10.7MG12	Sony	CXA1030P	CDA10.7MG52	Motorola	MC13173
CDA10.7MG13	Matsushita	AN7007SU	CDA10.7MG53	Matsushita	AN7232
CDA10.7MG14A	Matsushita	AN7006S	CDA10.7MG54	Sony	CXA1376AM
CDA10.7MG15	Sanyo	LA1816	CDA10.7MG55	Philips	TEA5712T
CDA10.7MG16	Toshiba	TA8122AN	CDA10.7MG56	NEC	uPC1391M
CDA10.7MG18	Toshiba	TA8132N	CDA10.7MG57	Toshiba	TA2057
CDA10.7MG19	Rohm	BA1440	CDA10.7MG58	Toshiba	TA2046
CDA10.7MG20	Signetics	NE604	CDA10.7MC1	Sony	CX-20090
CDA10.7MG21	Signetics	TBA229-2	CDA10.7MC2	Toshiba	TA7687P/F
CDA10.7MG21A	Signetics	TBA229-2	CDA10.7MC3	Matsushita	AN7220A
CDA10.7MG22	Sanyo	LA1810	CDA10.7MC4A	Motorola	MC3356P
CDA10.7MG23	Sanyo	LA7770	CDA10.7MC5A	Sanyo	LA7770
CDA10.7MG24	Philips	TDA2557	CDA10.7MC6	Philips	TEA5591
CDA10.7MG25	Telefunken	U829B	CDA10.7MC8	N.J.M.	NJM2237D
CDA10.7MG26	Sanyo	LA1805	CDA10.7MC9	Philips	TEA5713
CDA10.7MG27	Sony	CXA1238	CDA10.7MC10	Philips	TEA5594
CDA10.7MG28	Telefunken	U2501B	CDA10.7MC19	Rohm	BA1440
CDA10.7MG29	Signetics	TBA120U	CDA10.7MC30	Philips	TEA5592
CDA10.7MG30	Philips	TE5592	CDA10.7MC40	Philips	TEA5710
CDA10.7MG31	Toshiba	TA2003	CDA10.7MC43	Sanyo	LA1831
CDA10.7MG32	Sony	CXA1343M	CDA10.7MC55	Philips	TEA5712T
CDA10.7MG33	Toshiba	TA2007			

Note: The -A suffix designates 10.7MHz center frequency with ± 30 KHz tolerance. The -Z suffix designates a 10.7MHz center frequency with a ± 90 KHz tolerance and is also available. See page 38.