

## COMPONENTES ELECTRICOS.-Lista general.

RESISTENCIAS					CONDENSADORES				
Simbolo	Código	Descripción	Observaciones	Simbolo	Código	Descripción	Observaciones		
R 1	20 40 494 10/502	Resistencia bobinado 6 W	56 Ω	C 1	20 AC 5408/50	Condensador electrolítico 353 V	50 pF		
R 2	20 40 494 10/500	" " " 6 W	100 Ω	C 1a	50 / 50	" " "	50 pF		
R 3a	20 40 550 10/1002	" " " 1,5 W	600 Ω	C 2		" " "	50 pF		
R 4	P 01/51M5	" " " 0,25 W	1,5 MΩ	C 3		" " "			
R 5	20 40 550 10/200K	" " " 1,5 W	3200 Ω	C 4	20 47 000 94	Condensador variable 2 secciones	12-100 pF		
R 6	P 01/547K	" " " 1,25 W	47000 Ω	C 5	P 04/68E	Condensador cerámico 10 %	68 pF		
R 7	P 01/55K	" " " 1 W	33000 Ω	C 6	P 04/68E	" " " 10 %	68 pF		
R 8	P 02/1K	" " " 0,5 W	1000 Ω	C 7	P 04/50E	Trisector de aire	30 pF		
R 9	P 01/560K	" " " 0,25 W	40000 Ω	C 8	P 04/33E	" " " "	30 pF		
R 14	P 01/580K	" " " 1 W	33000 Ω	C 10	P 01/33E	Condensador cerámico 10 %	33 pF		
R 15	P 01/53K	" " " 1 W	33000 Ω	C 11	P 04/68E	" " " 50 %	6,8 pF		
R 16	P 01/580K	" " " 1 W	33000 Ω	C 12	P 04/270E	" " " 5 %	270 pF		
R 17	P 01/530K	" " " 0,25 W	3,3 MΩ	C 13	P 04/68E	" " " 50 %	6,8 pF		
R 18	P 01/530K	" " " 0,25 W	3,3 MΩ	C 14	P 04/54E	" " " 10 %	54 pF		
R 19	P 01/510K	" " " 0,25 W	0,1 MΩ	C 15	P 05/530E	" " " 1 %	453 pF		
R 20	P 02/100K	" " " 0,5 W	0,1 MΩ	C 16	P 05/530E	" " " 1 %	453 pF		
R 21	P 01/51K	" " " 1 W	35000 Ω	C 17	P 05/530E	" " " 1 %	453 pF		
R 22	P 01/547K	" " " 0,25 W	47000 Ω	C 18	P 05/530E	" " " 1 %	453 pF		
R 23	P 01/510K	" " " 0,25 W	10000 Ω	C 19	P 05/530E	" " " 1 %	453 pF		
R 24	P 5035	Potenciometro	1,5 MΩ	C 20	P 05/530E	" " " 1 %	453 pF		
R 25		" " "	0,4 MΩ	C 21	P 05/530E	" " " 1 %	453 pF		
R 27	P 01/540E	Resistencia cerámica 0,25 W	68 Ω	C 22	P 05/530E	" " " 1 %	453 pF		
R 28	P 01/510K	" " " 0,25 W	1 MΩ	C 23	P 05/530E	" " " 1 %	453 pF		
R 29	P 01/470K	" " " 0,5 W	0,47 MΩ	C 24	P 05/530E	" " " 1 %	453 pF		
R 30	P 01/100K	" " " 0,25 W	100 Ω	C 25	P 05/530E	" " " 1 %	453 pF		
R 31	P 01/510K	" " " 0,25 W	10 Ω	C 26	P 05/530E	" " " 1 %	453 pF		
R 32	P 01/510K	" " " 0,25 W	0,25 MΩ	C 27	P 05/530E	" " " 1 %	453 pF		
R 34	Ver Conj. unidad J. O. P. CR 9307	Potenciometro	0,1 MΩ	C 28	P 05/530E	" " " 1 %	453 pF		
R 35		" " "	0,9 MΩ	C 29	P 05/530E	" " " 1 %	453 pF		
R 36	P 01/580K	Resistencia cerámica 0,25 W	330 Ω	C 30	P 05/530E	" " " 1 %	453 pF		
R 37	Ver Conj. unidad J. O. P. CR 9307	Potenciometro	1,4 MΩ	C 31	P 05/530E	" " " 1 %	453 pF		
R 38		" " "	0,4 MΩ	C 32	P 05/530E	" " " 1 %	453 pF		
R 39	P 01/510K	Resistencia cerámica 0,25 W	0,1 MΩ	C 33	P 05/530E	" " " 1 %	453 pF		
R 40	P 01/51K	" " " 0,25 W	1000 Ω	C 34	P 05/530E	" " " 1 %	453 pF		
R 41	P 01/51K	" " " 0,25 W	1 MΩ	C 35	P 05/530E	" " " 1 %	453 pF		
R 42	20 40 550 10/150E	" " " 1,5 W	150 Ω	C 36	P 05/530E	" " " 1 %	453 pF		
R 43	P 01/547K	" " " 0,25 W	4,7 MΩ	C 37	P 05/530E	" " " 1 %	453 pF		
R 44	P 01/530K	" " " 0,25 W	3,3 MΩ	C 38	P 05/530E	" " " 1 %	453 pF		
R 45	P 02/100K	" " " 0,5 W	10 MΩ	C 39	P 05/530E	" " " 1 %	453 pF		
R 46	P 01/547K	" " " 0,25 W	0,47 MΩ	C 40	P 05/530E	" " " 1 %	453 pF		
R 47	P 01/51K	" " " 0,25 W	1000 Ω	C 41	P 05/530E	" " " 1 %	453 pF		
R 48	P 02/100K	" " " 0,5 W	1 MΩ	C 42	P 05/530E	" " " 1 %	453 pF		
R 49	P 01/51K	" " " 0,25 W	1000 Ω	C 43	P 05/530E	" " " 1 %	453 pF		
R 50	P 02/100K	" " " 0,5 W	1 MΩ	C 44	P 05/530E	" " " 1 %	453 pF		
R 51	P 01/51K	" " " 0,25 W	1 MΩ	C 45	P 05/530E	" " " 1 %	453 pF		
R 52	P 01/51K	" " " 0,25 W	1 MΩ	C 46	P 05/530E	" " " 1 %	453 pF		
R 53	P 01/51K	" " " 0,25 W	1 MΩ	C 47	P 05/530E	" " " 1 %	453 pF		
R 54	P 01/51K	" " " 0,25 W	1 MΩ	C 48	P 05/530E	" " " 1 %	453 pF		
R 55	P 01/51K	" " " 0,25 W	1 MΩ	C 49	P 05/530E	" " " 1 %	453 pF		
R 56	P 01/51K	" " " 0,25 W	1 MΩ	C 50	P 05/530E	" " " 1 %	453 pF		
R 57	P 01/51K	" " " 0,25 W	1 MΩ	C 51	P 05/530E	" " " 1 %	453 pF		
R 58	P 01/51K	" " " 0,25 W	1 MΩ	C 52	P 05/530E	" " " 1 %	453 pF		
R 59	P 01/51K	" " " 0,25 W	1 MΩ	C 53	P 05/530E	" " " 1 %	453 pF		
R 60	P 01/51K	" " " 0,25 W	1 MΩ	C 54	P 05/530E	" " " 1 %	453 pF		
R 61	P 01/51K	" " " 0,25 W	1 MΩ	C 55	P 05/530E	" " " 1 %	453 pF		
R 62	P 01/51K	" " " 0,25 W	1 MΩ	C 56	P 05/530E	" " " 1 %	453 pF		
R 63	P 01/51K	" " " 0,25 W	1 MΩ	C 57	P 05/530E	" " " 1 %	453 pF		
R 64	P 01/51K	" " " 0,25 W	1 MΩ	C 58	P 05/530E	" " " 1 %	453 pF		
R 65	P 01/51K	" " " 0,25 W	1 MΩ	C 59	P 05/530E	" " " 1 %	453 pF		
R 66	P 01/51K	" " " 0,25 W	1 MΩ	C 60	P 05/530E	" " " 1 %	453 pF		
R 67	P 01/51K	" " " 0,25 W	1 MΩ	C 61	P 05/530E	" " " 1 %	453 pF		
R 68	P 01/51K	" " " 0,25 W	1 MΩ	C 62	P 05/530E	" " " 1 %	453 pF		
R 69	P 01/51K	" " " 0,25 W	1 MΩ	C 63	P 05/530E	" " " 1 %	453 pF		
R 70	P 01/51K	" " " 0,25 W	1 MΩ	C 64	P 05/530E	" " " 1 %	453 pF		
R 71	P 01/51K	" " " 0,25 W	1 MΩ	C 65	P 05/530E	" " " 1 %	453 pF		
R 72	P 01/51K	" " " 0,25 W	1 MΩ	C 66	P 05/530E	" " " 1 %	453 pF		
R 73	P 01/51K	" " " 0,25 W	1 MΩ	C 67	P 05/530E	" " " 1 %	453 pF		
R 74	P 01/51K	" " " 0,25 W	1 MΩ	C 68	P 05/530E	" " " 1 %	453 pF		
R 75	P 01/51K	" " " 0,25 W	1 MΩ	C 69	P 05/530E	" " " 1 %	453 pF		
R 76	P 01/51K	" " " 0,25 W	1 MΩ	C 70	P 05/530E	" " " 1 %	453 pF		
R 77	P 01/51K	" " " 0,25 W	1 MΩ	C 71	P 05/530E	" " " 1 %	453 pF		
R 78	P 01/51K	" " " 0,25 W	1 MΩ	C 72	P 05/530E	" " " 1 %	453 pF		
R 79	P 01/51K	" " " 0,25 W	1 MΩ	C 73	P 05/530E	" " " 1 %	453 pF		
R 80	P 01/51K	" " " 0,25 W	1 MΩ	C 74	P 05/530E	" " " 1 %	453 pF		
R 81	P 01/51K	" " " 0,25 W	1 MΩ	C 75	P 05/530E	" " " 1 %	453 pF		
R 82	P 01/51K	" " " 0,25 W	1 MΩ	C 76	P 05/530E	" " " 1 %	453 pF		
R 83	P 01/51K	" " " 0,25 W	1 MΩ	C 77	P 05/530E	" " " 1 %	453 pF		
R 84	P 01/51K	" " " 0,25 W	1 MΩ	C 78	P 05/530E	" " " 1 %	453 pF		
R 85	P 01/51K	" " " 0,25 W	1 MΩ	C 79	P 05/530E	" " " 1 %	453 pF		
R 86	P 01/51K	" " " 0,25 W	1 MΩ	C 80	P 05/530E	" " " 1 %	453 pF		
R 87	P 01/51K	" " " 0,25 W	1 MΩ	C 81	P 05/530E	" " " 1 %	453 pF		
R 88	P 01/51K	" " " 0,25 W	1 MΩ	C 82	P 05/530E	" " " 1 %	453 pF		
R 89	P 01/51K	" " " 0,25 W	1 MΩ	C 83	P 05/530E	" " " 1 %	453 pF		
R 90	P 01/51K	" " " 0,25 W	1 MΩ	C 84	P 05/530E	" " " 1 %	453 pF		
R 91	P 01/51K	" " " 0,25 W	1 MΩ	C 85	P 05/530E	" " " 1 %	453 pF		
R 92	P 01/51K	" " " 0,25 W	1 MΩ	C 86	P 05/530E	" " " 1 %	453 pF		
R 93	P 01/51K	" " " 0,25 W	1 MΩ	C 87	P 05/530E	" " " 1 %	453 pF		
R 94	P 01/51K	" " " 0,25 W	1 MΩ	C 88	P 05/530E	" " " 1 %	453 pF		
R 95	P 01/51K	" " " 0,25 W	1 MΩ	C 89	P 05/530E	" " " 1 %	453 pF		
R 96	P 01/51K	" " " 0,25 W	1 MΩ	C 90	P 05/530E	" " " 1 %	453 pF		
R 97	P 01/51K	" " " 0,25 W	1 MΩ	C 91	P 05/530E	" " " 1 %	453 pF		
R 98	P 01/51K	" " " 0,25 W	1 MΩ	C 92	P 05/530E	" " " 1 %	453 pF		
R 99	P 01/51K	" " " 0,25 W	1 MΩ	C 93	P 05/530E	" " " 1 %	453 pF		
R 100	P 01/51K	" " " 0,25 W	1 MΩ	C 94	P 05/530E	" " " 1 %	453 pF		
R 101	P 01/51K	" " " 0,25 W	1 MΩ	C 95	P 05/530E	" " " 1 %	453 pF		
R 102	P 01/51K	" " " 0,25 W	1 MΩ	C 96	P 05/530E	" " " 1 %	453 pF		
R 103	P 01/51K	" " " 0,25 W	1 MΩ	C 97	P 05/530E	" " " 1 %	453 pF		
R 104	P 01/51K	" " " 0,25 W	1 MΩ	C 98	P 05/530E	" " " 1 %	453 pF		
R 105	P 01/51K	" " " 0,25 W	1 MΩ	C 99	P 05/530E	" " " 1 %	453 pF		
R 106	P 01/51K	" " " 0,25 W	1 MΩ	C 100	P 05/530E	" " " 1 %	453 pF		
R 107	P 01/51K	" " " 0,25 W	1 MΩ	C 101	P 05/530E	" " " 1 %	453 pF		
R 108	P 01/51K	" " " 0,25 W	1 MΩ	C 102	P 05/530E	" " " 1 %	453 pF		
R 109	P 01/51K	" " " 0,25 W	1 MΩ	C 103	P 05/530E	" " " 1 %	453 pF		
R 110	P 01/51K	" " " 0,25 W	1 MΩ	C 104	P 05/530E	" " " 1 %	453 pF		
R 111	P 01/51K	" " " 0,25 W	1 MΩ	C 105	P 05/530E	" " " 1 %	453 pF		
R 112	P 01/51K	" " " 0,25 W	1 MΩ	C 106	P 05/530E	" " " 1 %	453 pF		
R 113	P 01/51K	" " " 0,25 W	1 MΩ	C 107	P 05/530E	" " " 1 %	453 pF		
R 114	P 01/51K	" " " 0,25 W	1 MΩ	C 108	P 05/530E	" " " 1 %	453 pF		
R 115	P 01/51K	" " " 0,25 W	1 MΩ	C 109	P 05/530E	" " " 1 %	453 pF		
R 116	P 01/51K	" " " 0,25 W	1 MΩ	C 110	P 05/530E	" " " 1 %	453 pF		
R 117	P 01/51K	" " " 0,25 W	1 MΩ	C 111	P 05/530E	" " " 1 %	453 pF		
R 118	P 01/51K	" " " 0,25 W	1 MΩ	C 112	P 05/530E	" " " 1 %	453 pF		
R 119	P 01/51K	" " " 0,25 W	1 MΩ	C 113	P 05/530E	" " " 1 %	453 pF		
R 120	P 01/51K	" " " 0,25 W	1 MΩ	C 114	P 05/530E	" " " 1 %	453 pF		
R 121	P 01/51K	" " " 0,25 W	1 MΩ	C 115	P 05/530E	" " " 1 %	453 pF		
R 122	P 01/51K	" " " 0,25 W	1 MΩ	C 116	P 05/530E	" " " 1 %	453 pF		
R 123	P 01/51K	" " " 0,25 W	1 MΩ	C 117	P 05/530E	" " " 1 %	453 pF		
R 124	P 01/51K	" " " 0,25 W	1 MΩ	C 118	P 05/530E	" " " 1 %	453 pF		
R 125	P 01/51K	" " " 0,25 W	1 MΩ	C 119	P 05/530E	" " " 1 %	453 pF		
R 126	P 01/51K	" " " 0,25 W	1 MΩ	C 120	P 05/530E	" " " 1 %	453 pF		
R 127	P 01/51K	" " " 0,25 W	1 MΩ	C 121	P 05/530E	" " " 1 %	453 pF		
R 128	P 01/51K	" " " 0,25 W	1 MΩ	C 122	P 05/530E	" " " 1 %	453 pF		
R 129	P 01/51K	" " " 0,25 W	1 MΩ	C 123	P 05/530E	" " " 1 %	453 pF		
R 130	P 01/51K	" " " 0,25 W	1 MΩ	C 124	P 05/530E	" " " 1 %	453 pF		
R 131	P 01/51K	" " " 0,25 W	1 MΩ	C 125	P 05/530E	" " " 1 %	453 pF		
R 132	P 01/51K	" " " 0,25 W	1 MΩ	C 126	P 05/530E	" " " 1 %	453 pF		
R 133	P 01/51K	" " " 0,25 W	1 MΩ	C 127	P 05/530E	" " " 1 %	453 pF		
R 134	P 01/51K	" " " 0,25 W	1 MΩ	C 128	P 05/530E	" " " 1 %	453 pF		
R 135	P 01/51K	" " " 0,25 W	1 MΩ	C 129	P 05/530E	" " " 1 %	453 pF		
R 136	P 01/51K	" " " 0,25 W	1 MΩ	C 130	P 05/530E	" " " 1 %	453 pF		
R 137	P 01/51K	" " " 0,25 W	1 MΩ	C 131	P 05/530E	" " " 1 %	453 pF		
R 138	P 01/51K	" " " 0,25 W	1 MΩ	C 132	P 05/530E	" " " 1 %	453 pF		
R 139	P 01/51K	" " " 0,25 W	1 MΩ	C 133	P 05/530E	" " " 1 %	453 pF		
R 140	P 01/51K	" " " 0,25 W	1 MΩ	C 134	P 05/530E	" " " 1 %	453 pF		
R 141	P 01/51K	" " " 0,25 W	1 MΩ	C 135	P 05/530E	" " " 1 %	453 pF		
R 142	P 01/51K	" " " 0,25 W	1 MΩ	C 136	P 05/530E	" " " 1 %	453 pF		
R 143	P 01/51K								