	DATA	NOME	MAT.
DES.	4/06/84	DIRCEU	ACAB
VIST	03 06 84		ESC. ——— TOL P/ ——— TOL. ———

Nº A2- 1170

MOD. PC- 1000

REV. 5.6.84

CÓDIGO 400-90872-10

GCE — NÚCLEO COMUNICAÇÕES S/A ELETRÔNICOS

TÍTULO ESQUEMA ELÉTRICO MODULADOR DE RF/PAL-M

SUBSTITUÍDO

ALT	Q.A.	POS.	DESCRIÇÃO	DATA	VISTO
1	4846/84		LIGAÇÃO ENTRE C103 E R102	30-8-84	

CONFORME PA 4224/84

ACRESCIMO C102, R137, R138, R139, C103 E ALTERAÇÃO DE VALORES DE C104, C105, C106, C107, C108, C109, R102, R104, R105, R106, R107, R108, R109, R110, R111, R112, R113, R114, R115, R116, R117, R118, R119, R120, R121, R122, R123, R124, R125, R126, R127, R128, R129, R130, R131, R132, R133, R134, R135, R136, C101, C102, C103, C104, C105, C106, C107, C108, C109, C110, C111, C112, C113, C114, C115, C116, C117, C118, C119, C120, C121, C122, C123, C124, C125, C126, C127, C128, C129, C130, C131, C132, C133, L101, L102, L103, L104, L105, L106, L107, L108, CT101, CT102, CT103, CT104, VR101, VR102, VR103, VR104, Q101, Q102, Q103, Q104, Q105, Q106, Q107, Q108, D101, D102, D103, D104, IC 101, CH1, CH2, CH3, CH4, CH5, CH6, CH7, CH8, CH9, CH10, CH11, CH12, CH13, CH14, CH15, CH16, CH17, CH18, CH19, CH20, CH21, CH22, CH23, CH24, CH25, CH26, CH27, CH28, CH29, CH30, CH31, CH32, CH33, CH34, CH35, CH36, CH37, CH38, CH39, CH40, CH41, CH42, CH43, CH44, CH45, CH46, CH47, CH48, CH49, CH50, CH51, CH52, CH53, CH54, CH55, CH56, CH57, CH58, CH59, CH60, CH61, CH62, CH63, CH64, CH65, CH66, CH67, CH68, CH69, CH70, CH71, CH72, CH73, CH74, CH75, CH76, CH77, CH78, CH79, CH80, CH81, CH82, CH83, CH84, CH85, CH86, CH87, CH88, CH89, CH90, CH91, CH92, CH93, CH94, CH95, CH96, CH97, CH98, CH99, CH100, CH101, CH102, CH103, CH104, CH105, CH106, CH107, CH108, CH109, CH110, CH111, CH112, CH113, CH114, CH115, CH116, CH117, CH118, CH119, CH120, CH121, CH122, CH123, CH124, CH125, CH126, CH127, CH128, CH129, CH130, CH131, CH132, CH133, CH134, CH135, CH136, CH137, CH138, CH139, CH140, CH141, CH142, CH143, CH144, CH145, CH146, CH147, CH148, CH149, CH150, CH151, CH152, CH153, CH154, CH155, CH156, CH157, CH158, CH159, CH160, CH161, CH162, CH163, CH164, CH165, CH166, CH167, CH168, CH169, CH170, CH171, CH172, CH173, CH174, CH175, CH176, CH177, CH178, CH179, CH180, CH181, CH182, CH183, CH184, CH185, CH186, CH187, CH188, CH189, CH190, CH191, CH192, CH193, CH194, CH195, CH196, CH197, CH198, CH199, CH200, CH201, CH202, CH203, CH204, CH205, CH206, CH207, CH208, CH209, CH210, CH211, CH212, CH213, CH214, CH215, CH216, CH217, CH218, CH219, CH220, CH221, CH222, CH223, CH224, CH225, CH226, CH227, CH228, CH229, CH230, CH231, CH232, CH233, CH234, CH235, CH236, CH237, CH238, CH239, CH240, CH241, CH242, CH243, CH244, CH245, CH246, CH247, CH248, CH249, CH250, CH251, CH252, CH253, CH254, CH255, CH256, CH257, CH258, CH259, CH260, CH261, CH262, CH263, CH264, CH265, CH266, CH267, CH268, CH269, CH270, CH271, CH272, CH273, CH274, CH275, CH276, CH277, CH278, CH279, CH280, CH281, CH282, CH283, CH284, CH285, CH286, CH287, CH288, CH289, CH290, CH291, CH292, CH293, CH294, CH295, CH296, CH297, CH298, CH299, CH300, CH301, CH302, CH303, CH304, CH305, CH306, CH307, CH308, CH309, CH310, CH311, CH312, CH313, CH314, CH315, CH316, CH317, CH318, CH319, CH320, CH321, CH322, CH323, CH324, CH325, CH326, CH327, CH328, CH329, CH330, CH331, CH332, CH333, CH334, CH335, CH336, CH337, CH338, CH339, CH340, CH341, CH342, CH343, CH344, CH345, CH346, CH347, CH348, CH349, CH350, CH351, CH352, CH353, CH354, CH355, CH356, CH357, CH358, CH359, CH360, CH361, CH362, CH363, CH364, CH365, CH366, CH367, CH368, CH369, CH370, CH371, CH372, CH373, CH374, CH375, CH376, CH377, CH378, CH379, CH380, CH381, CH382, CH383, CH384, CH385, CH386, CH387, CH388, CH389, CH390, CH391, CH392, CH393, CH394, CH395, CH396, CH397, CH398, CH399, CH400, CH401, CH402, CH403, CH404, CH405, CH406, CH407, CH408, CH409, CH410, CH411, CH412, CH413, CH414, CH415, CH416, CH417, CH418, CH419, CH420, CH421, CH422, CH423, CH424, CH425, CH426, CH427, CH428, CH429, CH430, CH431, CH432, CH433, CH434, CH435, CH436, CH437, CH438, CH439, CH440, CH441, CH442, CH443, CH444, CH445, CH446, CH447, CH448, CH449, CH450, CH451, CH452, CH453, CH454, CH455, CH456, CH457, CH458, CH459, CH460, CH461, CH462, CH463, CH464, CH465, CH466, CH467, CH468, CH469, CH470, CH471, CH472, CH473, CH474, CH475, CH476, CH477, CH478, CH479, CH480, CH481, CH482, CH483, CH484, CH485, CH486, CH487, CH488, CH489, CH490, CH491, CH492, CH493, CH494, CH495, CH496, CH497, CH498, CH499, CH500, CH501, CH502, CH503, CH504, CH505, CH506, CH507, CH508, CH509, CH510, CH511, CH512, CH513, CH514, CH515, CH516, CH517, CH518, CH519, CH520, CH521, CH522, CH523, CH524, CH525, CH526, CH527, CH528, CH529, CH530, CH531, CH532, CH533, CH534, CH535, CH536, CH537, CH538, CH539, CH540, CH541, CH542, CH543, CH544, CH545, CH546, CH547, CH548, CH549, CH550, CH551, CH552, CH553, CH554, CH555, CH556, CH557, CH558, CH559, CH560, CH561, CH562, CH563, CH564, CH565, CH566, CH567, CH568, CH569, CH570, CH571, CH572, CH573, CH574, CH575, CH576, CH577, CH578, CH579, CH580, CH581, CH582, CH583, CH584, CH585, CH586, CH587, CH588, CH589, CH590, CH591, CH592, CH593, CH594, CH595, CH596, CH597, CH598, CH599, CH600, CH601, CH602, CH603, CH604, CH605, CH606, CH607, CH608, CH609, CH610, CH611, CH612, CH613, CH614, CH615, CH616, CH617, CH618, CH619, CH620, CH621, CH622, CH623, CH624, CH625, CH626, CH627, CH628, CH629, CH630, CH631, CH632, CH633, CH634, CH635, CH636, CH637, CH638, CH639, CH640, CH641, CH642, CH643, CH644, CH645, CH646, CH647, CH648, CH649, CH650, CH651, CH652, CH653, CH654, CH655, CH656, CH657, CH658, CH659, CH660, CH661, CH662, CH663, CH664, CH665, CH666, CH667, CH668, CH669, CH670, CH671, CH672, CH673, CH674, CH675, CH676, CH677, CH678, CH679, CH680, CH681, CH682, CH683, CH684, CH685, CH686, CH687, CH688, CH689, CH690, CH691, CH692, CH693, CH694, CH695, CH696, CH697, CH698, CH699, CH700, CH701, CH702, CH703, CH704, CH705, CH706, CH707, CH708, CH709, CH710, CH711, CH712, CH713, CH714, CH715, CH716, CH717, CH718, CH719, CH720, CH721, CH722, CH723, CH724, CH725, CH726, CH727, CH728, CH729, CH730, CH731, CH732, CH733, CH734, CH735, CH736, CH737, CH738, CH739, CH740, CH741, CH742, CH743, CH744, CH745, CH746, CH747, CH748, CH749, CH750, CH751, CH752, CH753, CH754, CH755, CH756, CH757, CH758, CH759, CH760, CH761, CH762, CH763, CH764, CH765, CH766, CH767, CH768, CH769, CH770, CH771, CH772, CH773, CH774, CH775, CH776, CH777, CH778, CH779, CH780, CH781, CH782, CH783, CH784, CH785, CH786, CH787, CH788, CH789, CH790, CH791, CH792, CH793, CH794, CH795, CH796, CH797, CH798, CH799, CH800, CH801, CH802, CH803, CH804, CH805, CH806, CH807, CH808, CH809, CH810, CH811, CH812, CH813, CH814, CH815, CH816, CH817, CH818, CH819, CH820, CH821, CH822, CH823, CH824, CH825, CH826, CH827, CH828, CH829, CH830, CH831, CH832, CH833, CH834, CH835, CH836, CH837, CH838, CH839, CH840, CH841, CH842, CH843, CH844, CH845, CH846, CH847, CH848, CH849, CH850, CH851, CH852, CH853, CH854, CH855, CH856, CH857, CH858, CH859, CH860, CH861, CH862, CH863, CH864, CH865, CH866, CH867, CH868, CH869, CH870, CH871, CH872, CH873, CH874, CH875, CH876, CH877, CH878, CH879, CH880, CH881, CH882, CH883, CH884, CH885, CH886, CH887, CH888, CH889, CH890, CH891, CH892, CH893, CH894, CH895, CH896, CH897, CH898, CH899, CH900, CH901, CH902, CH903, CH904, CH905, CH906, CH907, CH908, CH909, CH910, CH911, CH912, CH913, CH914, CH915, CH916, CH917, CH918, CH919, CH920, CH921, CH922, CH923, CH924, CH925, CH926, CH927, CH928, CH929, CH930, CH931, CH932, CH933, CH934, CH935, CH936, CH937, CH938, CH939, CH940, CH941, CH942, CH943, CH944, CH945, CH946, CH947, CH948, CH949, CH950, CH951, CH952, CH953, CH954, CH955, CH956, CH957, CH958, CH959, CH960, CH961, CH962, CH963, CH964, CH965, CH966, CH967, CH968, CH969, CH970, CH971, CH972, CH973, CH974, CH975, CH976, CH977, CH978, CH979, CH980, CH981, CH982, CH983, CH984, CH985, CH986, CH987, CH988, CH989, CH990, CH991, CH992, CH993, CH994, CH995, CH996, CH997, CH998, CH999, CH1000

NOTAS:
RESISTORES EM OHMS (Ω), K=1000 Ω.
CAPACITORES EM μF, n=10⁻⁹μF; p=10⁻¹²μF.
INDUTORES EM mH, μ=10⁻⁶mH.
ESPECIFICAÇÕES E CIRCUITOS SUJEITOS A ALTERAÇÕES SEM PRÉVIO AVISO

DBS: ⊗ | CT101, CT104, VR102, C120 COLOCADOS PELO LADO COBREADO
R133 SAI DO PC2 PARA PLUG RCA (MONITOR)
R133 SAI DO PC2 PARA PLUG RCA (TV)

MC 1000