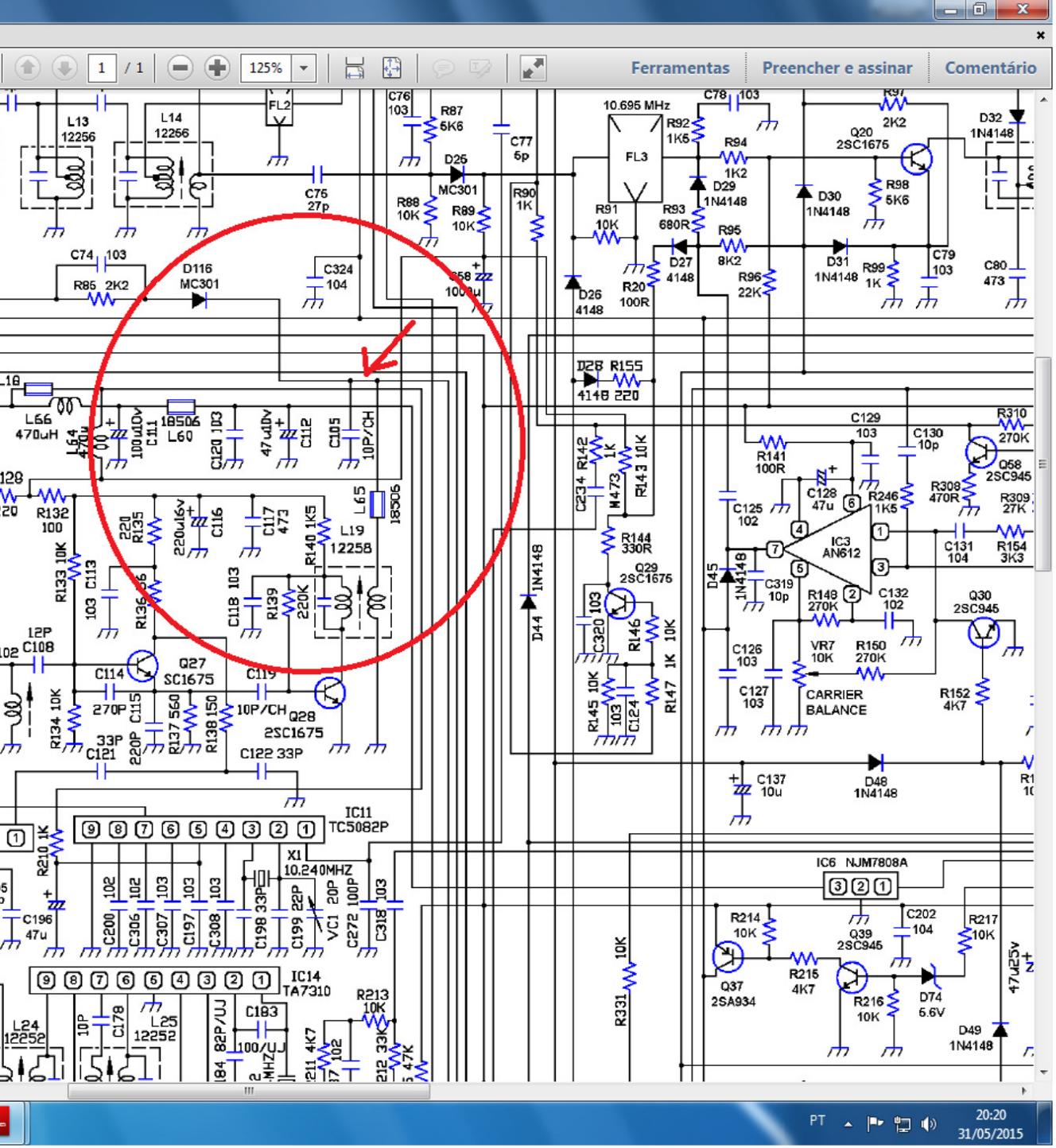
1 / 1
125%
Ferramentas
Preencher e assinar
Comentário
L13 12256
L14 12256
FL2
C76 103
R87 5K6
C77 5p
D25 MC301
C75 27p
R88 10K
R89 10K
R90 1K
C74 103
R85 2K2
D116 MC301
C324 104
10.695 MHz
FL3
R92 1K5
C78 103
R97 2K2
Q20 2SC1675
D32 1N4148
R94 1K2
D29 1N4148
D30 1N4148
R98 5K6
R91 10K
R93 680R
R95 8K2
D27 4148
D31 1N4148
R99 1K
C79 103
C80 473
D26 4148
R20 100R
R96 22K
D28 4148
R155 220
L66 470uH
L64 470u
100u10v C111
18506 L60
C120 103
47u10v C112
C105 10P/CH
L65 18506
R132 100
220 R135
220u16v C116
C117 473
R140 1K5
L19 12258
R133 10K
C113 103
R136 56
C118 103
R139 220K
C108 12P
C114 270P
Q27 SC1675
C119 10P/CH
Q28 2SC1675
R134 10K
C115 220P
R137 560
R138 150
C121 33P
C122 33P
R142 1K
C234 103
R143 10K
M473
R144 330R
Q29 2SC1675
C320 103
R146 10K
R145 10K
C124 103
R147 1K
D44 1N4148
R141 100R
C129 103
C130 10p
R310 270K
Q58 2SC945
C128 47u
R246 1K5
R308 470R
R309 27K
C125 102
IC3 AN612
C131 104
R154 3K3
D45 1N4148
C319 10p
R148 270K
C132 102
Q30 2SC945
C126 103
VR7 10K
R150 270K
C127 103
CARRIER BALANCE
R152 4K7
C137 10u
D48 1N4148
IC11 TC5082P
R210 1K
X1 10.240MHZ
C196 47u
C200 102
C306 102
C307 103
C197 103
C308 103
C198 33P
C199 22P
VC1 20P
C272 100P
C318 103
IC6 NJM7808A
R214 10K
C202 104
R217 10K
Q39 2SC945
Q37 2SA934
R215 4K7
R216 10K
D74 5.6V
47u25v
D49 1N4148
R331 10K
IC14 TA7310
R213 10K
C183 100/MHZ
L24 12252
L25 12252
C178 10P
82P/UJ
R211 4K7
R212 33K
PT
20:20
31/05/2015