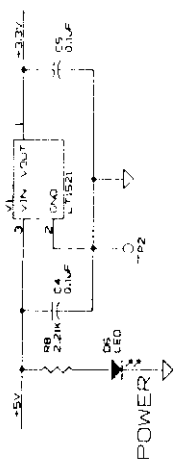


NOTES:

1. BOARD MUST CONFORM TO SWTH SPEC. #2305000102.
2. PLACE SERIAL NO. LABEL ON SOLDER SIDE OF BOARD.
3. FINAL TEST PER SPEC. TO-240.
4. REFERENCE TO AUTOMATIC #2305000102.



1. • ZERO OHM JUMPER FOR LATCHED CO, WITH JUMPER REMOVED CO FOLLOWS RX1
2. LAST USED REFERENCE: C17, D6, J2, L3, D5, R26, U7, V1.

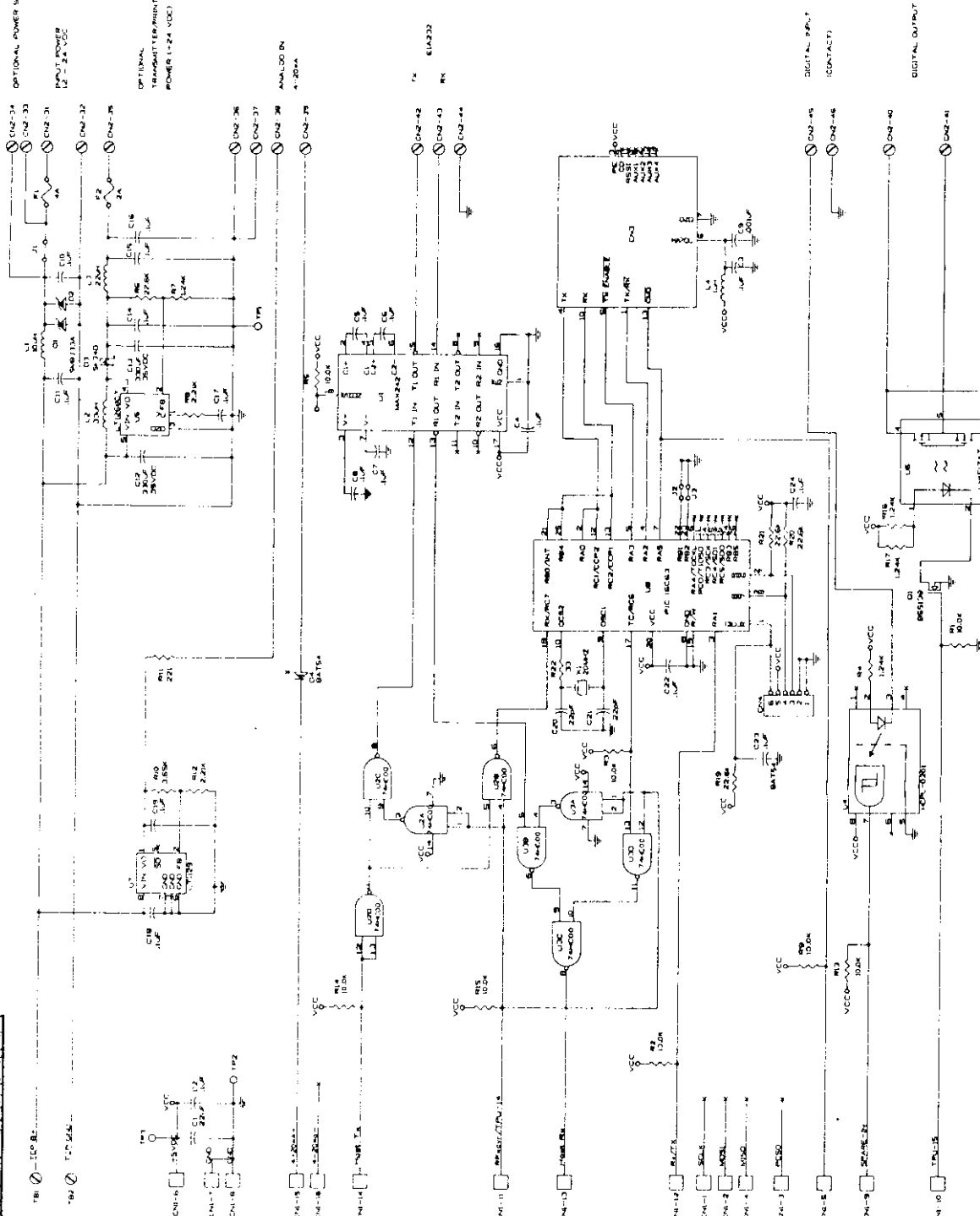
THE FOLLOWING INFORMATION IS TO BE FURNISHED TO THE BUYER'S DRAWING DESIGN CODE	FOLLOWING TOLERANCES APPLY: 1. DIMENSIONS 2. HOLE LOCATIONS 3. HOLE DIAMETERS 4. HOLE DEPTHS 5. HOLE ANGLES 6. HOLE RADIUS 7. HOLE TAPER 8. HOLE DRILL 9. HOLE REAM 10. HOLE BORE 11. HOLE TAPER 12. HOLE DRILL 13. HOLE REAM 14. HOLE BORE 15. HOLE TAPER 16. HOLE DRILL 17. HOLE REAM 18. HOLE BORE 19. HOLE TAPER 20. HOLE DRILL 21. HOLE REAM 22. HOLE BORE 23. HOLE TAPER 24. HOLE DRILL 25. HOLE REAM 26. HOLE BORE 27. HOLE TAPER 28. HOLE DRILL 29. HOLE REAM 30. HOLE BORE 31. HOLE TAPER 32. HOLE DRILL 33. HOLE REAM 34. HOLE BORE 35. HOLE TAPER 36. HOLE DRILL 37. HOLE REAM 38. HOLE BORE 39. HOLE TAPER 40. HOLE DRILL 41. HOLE REAM 42. HOLE BORE 43. HOLE TAPER 44. HOLE DRILL 45. HOLE REAM 46. HOLE BORE 47. HOLE TAPER 48. HOLE DRILL 49. HOLE REAM 50. HOLE BORE 51. HOLE TAPER 52. HOLE DRILL 53. HOLE REAM 54. HOLE BORE 55. HOLE TAPER 56. HOLE DRILL 57. HOLE REAM 58. HOLE BORE 59. HOLE TAPER 60. HOLE DRILL 61. HOLE REAM 62. HOLE BORE 63. HOLE TAPER 64. HOLE DRILL 65. HOLE REAM 66. HOLE BORE 67. HOLE TAPER 68. HOLE DRILL 69. HOLE REAM 70. HOLE BORE 71. HOLE TAPER 72. HOLE DRILL 73. HOLE REAM 74. HOLE BORE 75. HOLE TAPER 76. HOLE DRILL 77. HOLE REAM 78. HOLE BORE 79. HOLE TAPER 80. HOLE DRILL 81. HOLE REAM 82. HOLE BORE 83. HOLE TAPER 84. HOLE DRILL 85. HOLE REAM 86. HOLE BORE 87. HOLE TAPER 88. HOLE DRILL 89. HOLE REAM 90. HOLE BORE 91. HOLE TAPER 92. HOLE DRILL 93. HOLE REAM 94. HOLE BORE 95. HOLE TAPER 96. HOLE DRILL 97. HOLE REAM 98. HOLE BORE 99. HOLE TAPER 100. HOLE DRILL 101. HOLE REAM 102. HOLE BORE 103. HOLE TAPER 104. HOLE DRILL 105. HOLE REAM 106. HOLE BORE 107. HOLE TAPER 108. HOLE DRILL 109. HOLE REAM 110. HOLE BORE 111. HOLE TAPER 112. HOLE DRILL 113. HOLE REAM 114. HOLE BORE 115. HOLE TAPER 116. HOLE DRILL 117. HOLE REAM 118. HOLE BORE 119. HOLE TAPER 120. HOLE DRILL 121. HOLE REAM 122. HOLE BORE 123. HOLE TAPER 124. HOLE DRILL 125. HOLE REAM 126. HOLE BORE 127. HOLE TAPER 128. HOLE DRILL 129. HOLE REAM 130. HOLE BORE 131. HOLE TAPER 132. HOLE DRILL 133. HOLE REAM 134. HOLE BORE 135. HOLE TAPER 136. HOLE DRILL 137. HOLE REAM 138. HOLE BORE 139. HOLE TAPER 140. HOLE DRILL 141. HOLE REAM 142. HOLE BORE 143. HOLE TAPER 144. HOLE DRILL 145. HOLE REAM 146. HOLE BORE 147. HOLE TAPER 148. HOLE DRILL 149. HOLE REAM 150. HOLE BORE 151. HOLE TAPER 152. HOLE DRILL 153. HOLE REAM 154. HOLE BORE 155. HOLE TAPER 156. HOLE DRILL 157. HOLE REAM 158. HOLE BORE 159. HOLE TAPER 160. HOLE DRILL 161. HOLE REAM 162. HOLE BORE 163. HOLE TAPER 164. HOLE DRILL 165. HOLE REAM 166. HOLE BORE 167. HOLE TAPER 168. HOLE DRILL 169. HOLE REAM 170. HOLE BORE 171. HOLE TAPER 172. HOLE DRILL 173. HOLE REAM 174. HOLE BORE 175. HOLE TAPER 176. HOLE DRILL 177. HOLE REAM 178. HOLE BORE 179. HOLE TAPER 180. HOLE DRILL 181. HOLE REAM 182. HOLE BORE 183. HOLE TAPER 184. HOLE DRILL 185. HOLE REAM 186. HOLE BORE 187. HOLE TAPER 188. HOLE DRILL 189. HOLE REAM 190. HOLE BORE 191. HOLE TAPER 192. HOLE DRILL 193. HOLE REAM 194. HOLE BORE 195. HOLE TAPER 196. HOLE DRILL 197. HOLE REAM 198. HOLE BORE 199. HOLE TAPER 200. HOLE DRILL 201. HOLE REAM 202. HOLE BORE 203. HOLE TAPER 204. HOLE DRILL 205. HOLE REAM 206. HOLE BORE 207. HOLE TAPER 208. HOLE DRILL 209. HOLE REAM 210. HOLE BORE 211. HOLE TAPER 212. HOLE DRILL 213. HOLE REAM 214. HOLE BORE 215. HOLE TAPER 216. HOLE DRILL 217. HOLE REAM 218. HOLE BORE 219. HOLE TAPER 220. HOLE DRILL 221. HOLE REAM 222. HOLE BORE 223. HOLE TAPER 224. HOLE DRILL 225. HOLE REAM 226. HOLE BORE 227. HOLE TAPER 228. HOLE DRILL 229. HOLE REAM 230. HOLE BORE 231. HOLE TAPER 232. HOLE DRILL 233. HOLE REAM 234. HOLE BORE 235. HOLE TAPER 236. HOLE DRILL 237. HOLE REAM 238. HOLE BORE 239. HOLE TAPER 240. HOLE DRILL 241. HOLE REAM 242. HOLE BORE 243. HOLE TAPER 244. HOLE DRILL 245. HOLE REAM 246. HOLE BORE 247. HOLE TAPER 248. HOLE DRILL 249. HOLE REAM 250. HOLE BORE 251. HOLE TAPER 252. HOLE DRILL 253. HOLE REAM 254. HOLE BORE 255. HOLE TAPER 256. HOLE DRILL 257. HOLE REAM 258. HOLE BORE 259. HOLE TAPER 260. HOLE DRILL 261. HOLE REAM 262. HOLE BORE 263. HOLE TAPER 264. HOLE DRILL 265. HOLE REAM 266. HOLE BORE 267. HOLE TAPER 268. HOLE DRILL 269. HOLE REAM 270. HOLE BORE 271. HOLE TAPER 272. HOLE DRILL 273. HOLE REAM 274. HOLE BORE 275. HOLE TAPER 276. HOLE DRILL
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OPTIONAL POWER SWITCH

OPTIONAL POWER SUPPLY

OPTIONAL TRANSDUCER/AMPLIFIER POWER 1-24 VDC

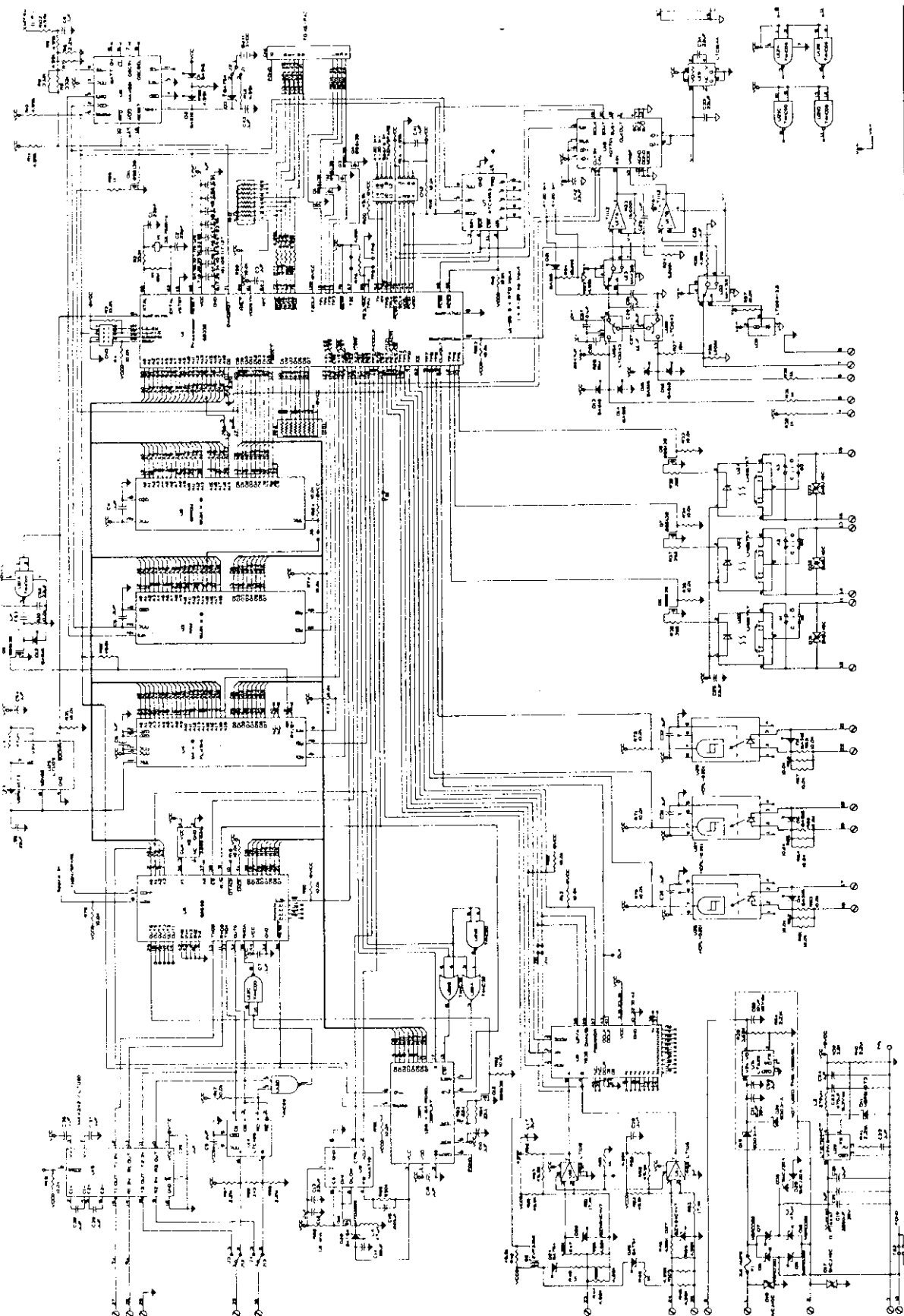
EXTERNAL CONNECTIONS



FMC	
SCHEMATIC TOP10 BOARD	
TOP-CO COMPUTER	
DATE	2-20-70
DESIGNED BY	W. J. F. (WJF)
CHECKED BY	W. J. F. (WJF)
APPROVED BY	W. J. F. (WJF)
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REVISION	100

LOST NUMBER 1000
R22, C24, U8, MOD1, F2, 01
D4, L4, TP3, J3, X1

NOTES TO TOP10



TO THE MANUFACTURER		DATE	1/1/79
TO THE PART/PROCESS		DATE	1/1/79
REVISION		DATE	1/1/79
APPROVALS		DATE	1/1/79
DESIGNATION		DATE	1/1/79
Q22 CAD ESE JS R01		DATE	1/1/79
L001 NUMBER		DATE	1/1/79
USE 012033 7915, L-113		DATE	1/1/79
R001 012033 7915, L-113		DATE	1/1/79

Handwritten notes and signatures at the bottom right of the page.

