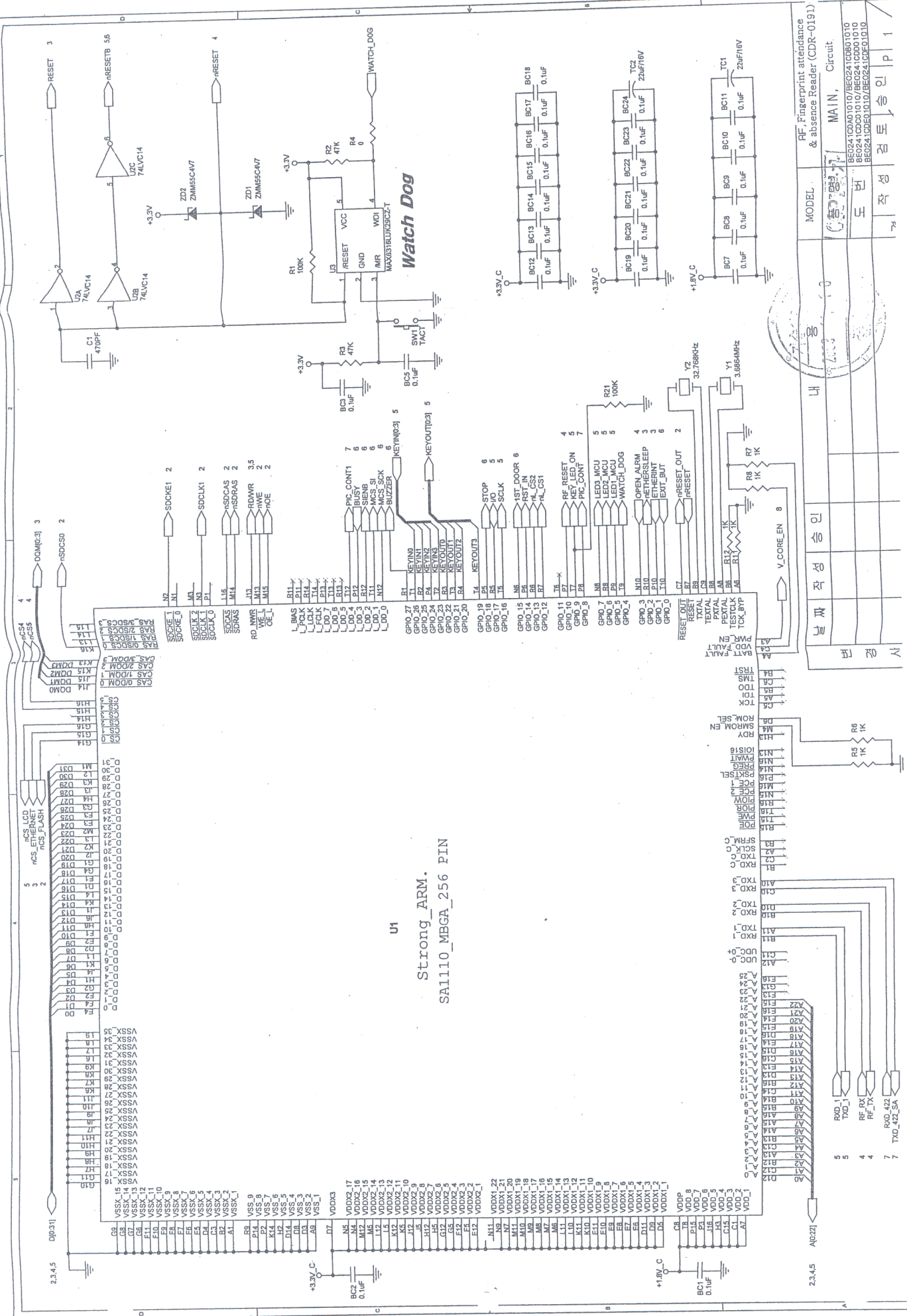
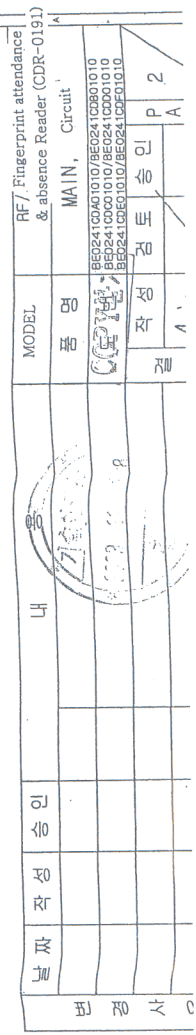
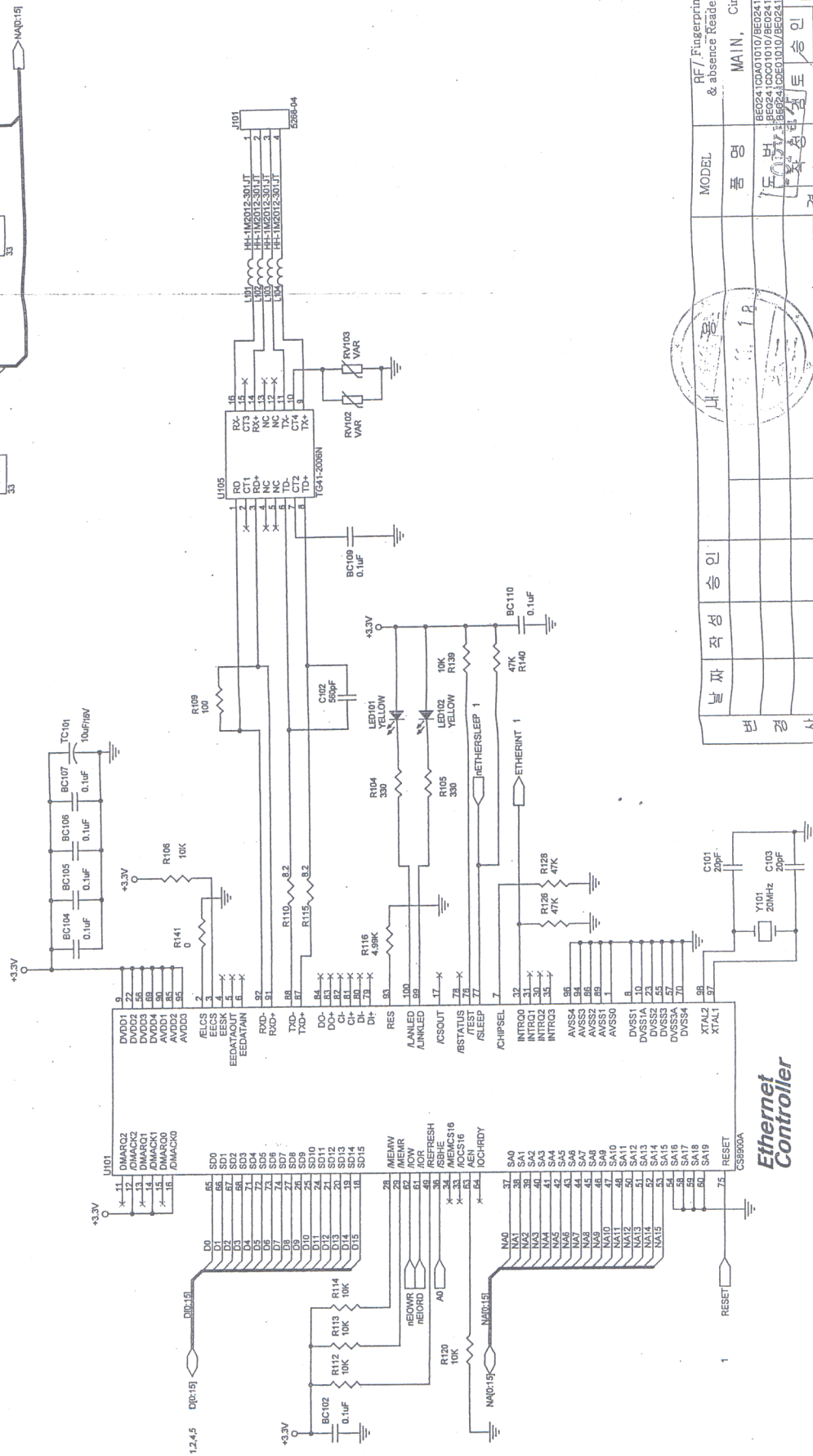
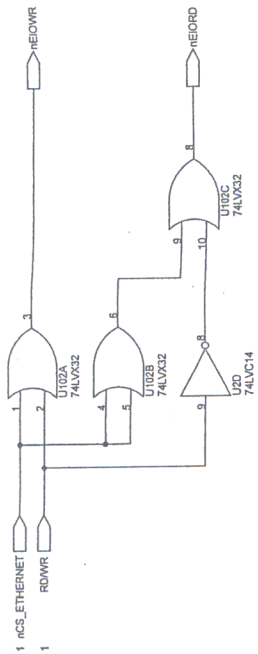




U1
Strong_ARM.
SA1110_MEGA_256 PIN

RF Fingerprint attendance & absence Reader (CDR-0191)		MODEL	MAIN, Circuit	
(주)에스이		도판	도판	
내		작업	검토	
사		인	인	
RF Fingerprint attendance & absence Reader (CDR-0191)		BE0241C00A01010/BE0241C00B01010 BE0241C00C01010/BE0241C00D01010 BE0241C00E01010/BE0241C00F01010		

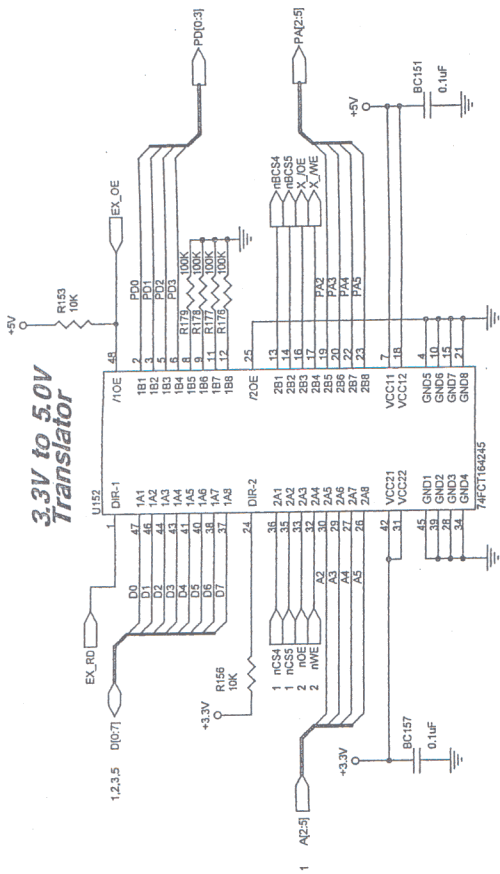




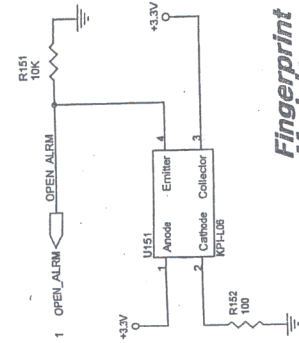
MODEL	RF / Fingerprint attendance & absence Reader (CDR-0191)
품명	RF / Fingerprint attendance & absence Reader (CDR-0191)
작성	BE024:10DA01010/BE024:10DA01010 BE024:10DA01010/BE024:10DA01010 BE024:10DA01010/BE024:10DA01010 BE024:10DA01010/BE024:10DA01010
승인	승인
날짜	날짜
작성	작성
승인	승인

Ethernet Controller

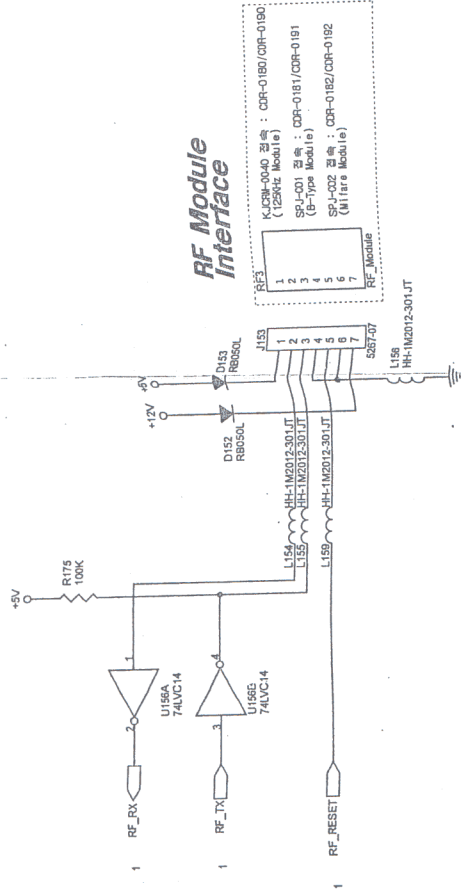
3.3V to 5.0V Translator



Case Open Sensing



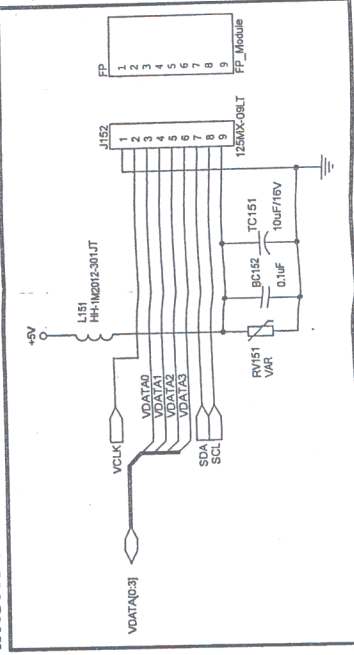
RF Module Interface



Fingerprint Module Interface

※ Fingerprint Module 앞 Interface
관람 회로는 다음의 기기에 한하여
공용함.

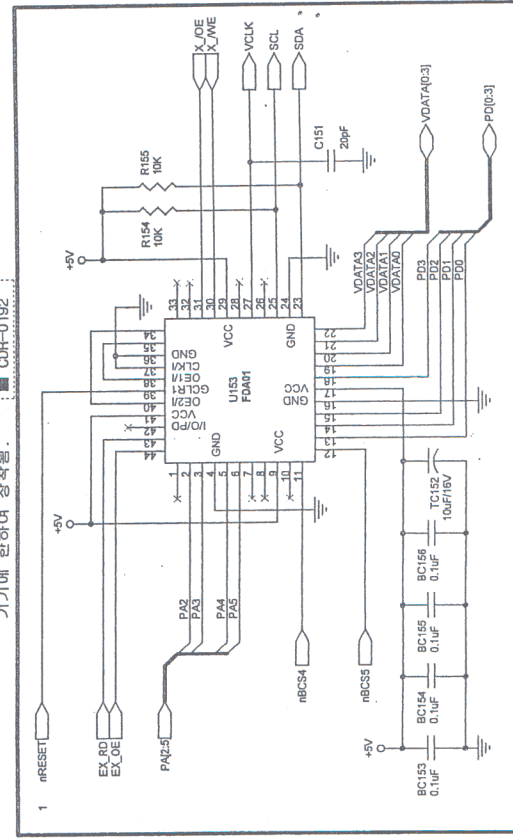
CDR-0190
CDR-0191
CDR-0192



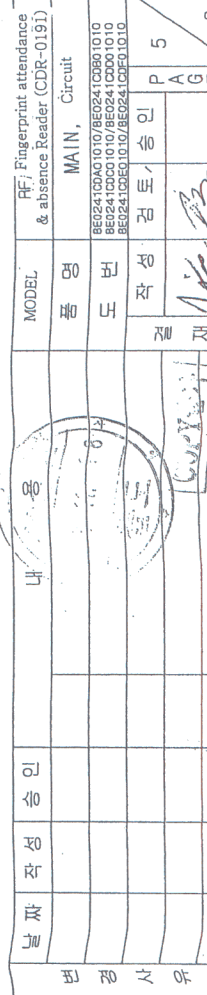
Fingerprint Controller

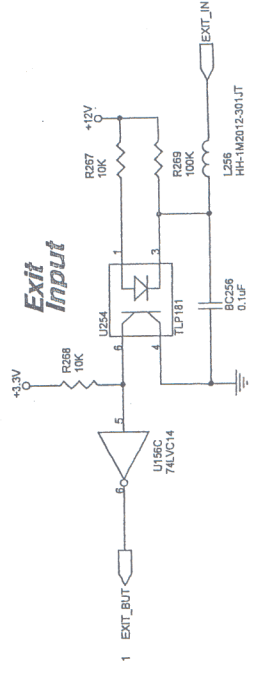
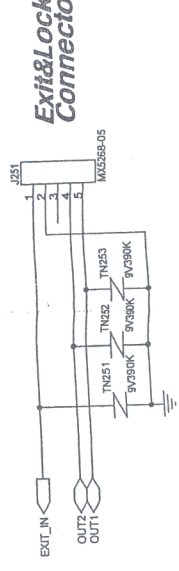
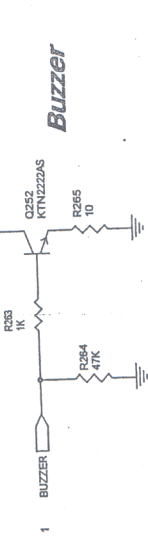
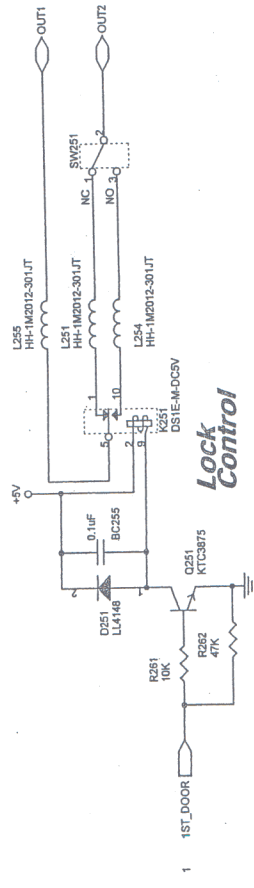
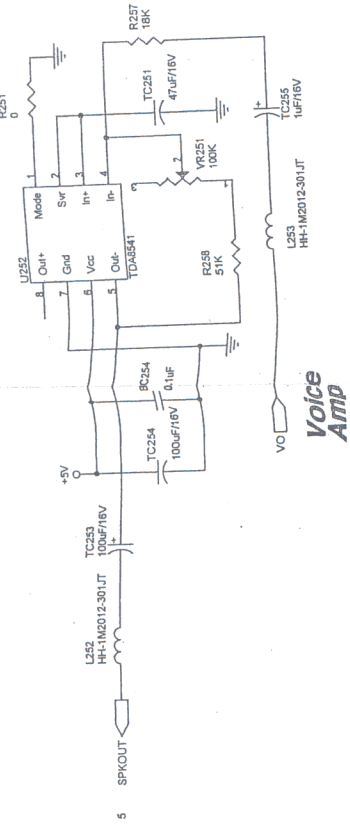
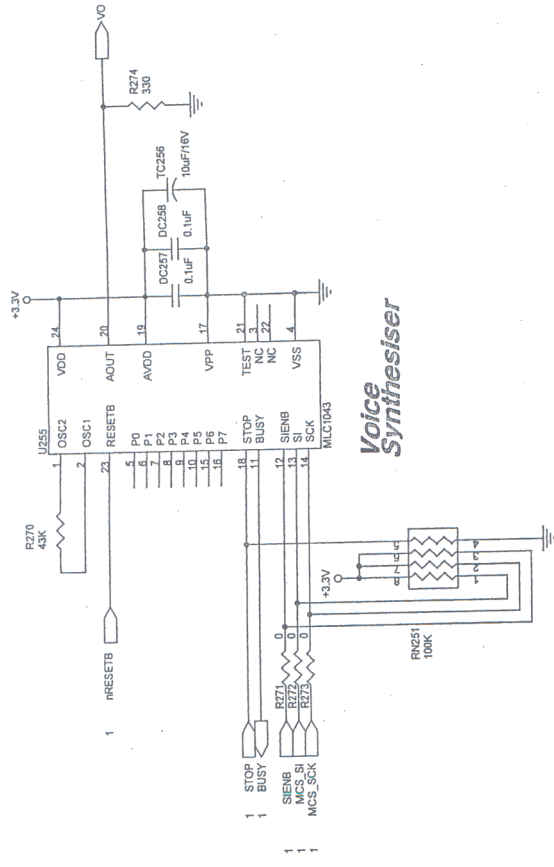
※ Fingerprint Controller
관람 회로는 다음의 기기에 한하여 공용함.

CDR-0190
CDR-0191
CDR-0192

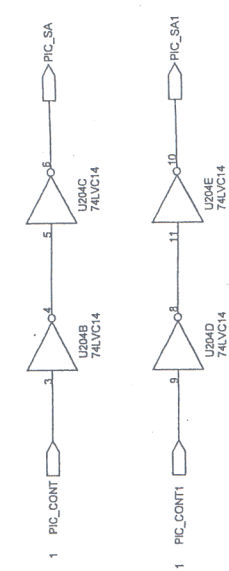
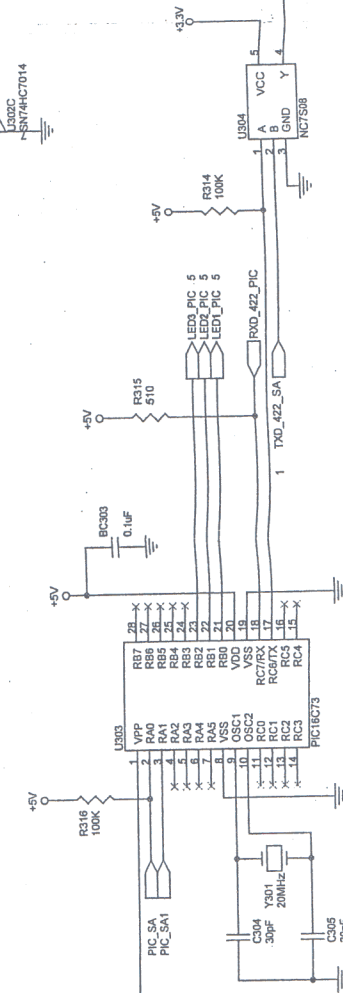
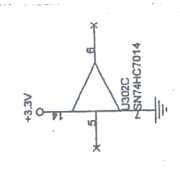
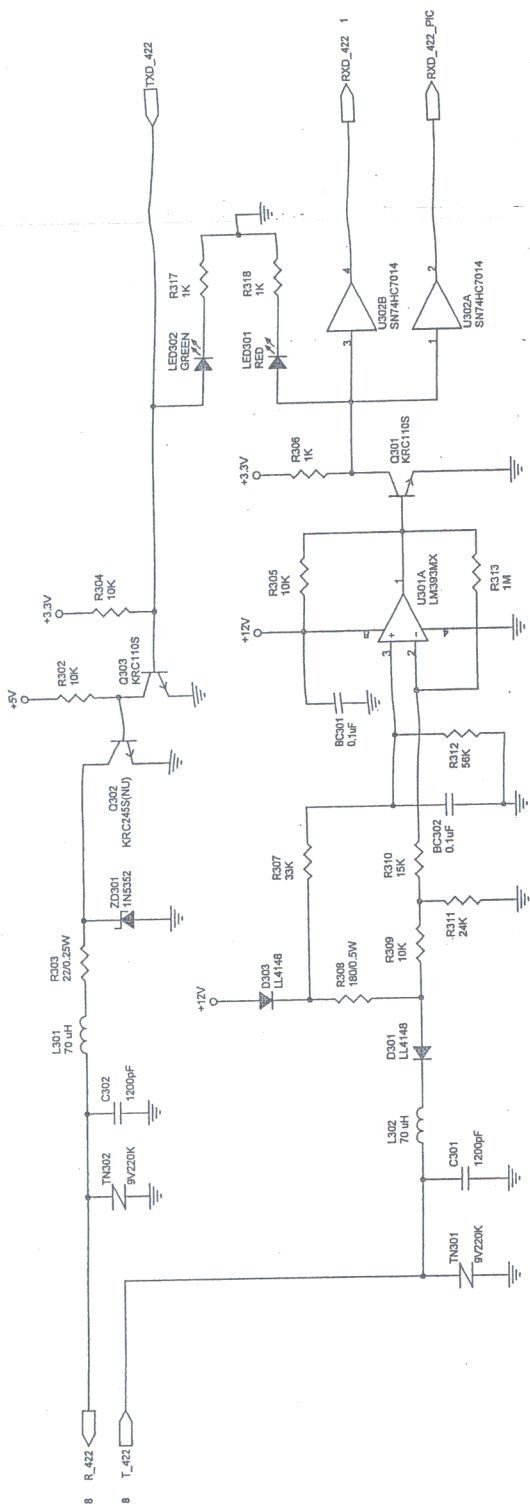


날짜	작성	승인	내용	MODEL	RF / Fingerprint attendance & absence Reader (CDR-0191)
2024.10.24	김도원	김도원	MAIN, Circuit	BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010	RF / Fingerprint attendance & absence Reader (CDR-0191)
2024.10.24	김도원	김도원	MAIN, Circuit	BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010	RF / Fingerprint attendance & absence Reader (CDR-0191)
2024.10.24	김도원	김도원	MAIN, Circuit	BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010	RF / Fingerprint attendance & absence Reader (CDR-0191)
2024.10.24	김도원	김도원	MAIN, Circuit	BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010	RF / Fingerprint attendance & absence Reader (CDR-0191)
2024.10.24	김도원	김도원	MAIN, Circuit	BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010	RF / Fingerprint attendance & absence Reader (CDR-0191)
2024.10.24	김도원	김도원	MAIN, Circuit	BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010	RF / Fingerprint attendance & absence Reader (CDR-0191)
2024.10.24	김도원	김도원	MAIN, Circuit	BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010	RF / Fingerprint attendance & absence Reader (CDR-0191)
2024.10.24	김도원	김도원	MAIN, Circuit	BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010	RF / Fingerprint attendance & absence Reader (CDR-0191)
2024.10.24	김도원	김도원	MAIN, Circuit	BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010 BE024.10.24.01010/BE024.10.24.01010	RF / Fingerprint attendance & absence Reader (CDR-0191)





날짜	작성	승인	MODEL	RF / Fingerprint attendance & absence Reader (CDR-0191)
2018.08.18	김민준	김민준	본 명	MAIN, Circuit
2018.08.18	김민준	김민준	도 번	BE024100001010/BE024100001010 BE024100001010/BE024100001010 BE024100001010/BE024100001010
2018.08.18	김민준	김민준	작성	검 토 승 인
2018.08.18	김민준	김민준	결	재
2018.08.18	김민준	김민준	6	P A G E



MODEL	RF7 Fingerprint attendance & absence Reader (CDR-0191)
MODEL	RF7 Fingerprint attendance & absence Reader (CDR-0191)
NAME	MAIN, Circuit
DATE	9/20/2010
DESIGNED BY	김영준
CHECKED BY	김영준
APPROVED BY	김영준
REVISION	1
REVISION	2
REVISION	3
REVISION	4
REVISION	5
REVISION	6
REVISION	7
REVISION	8

