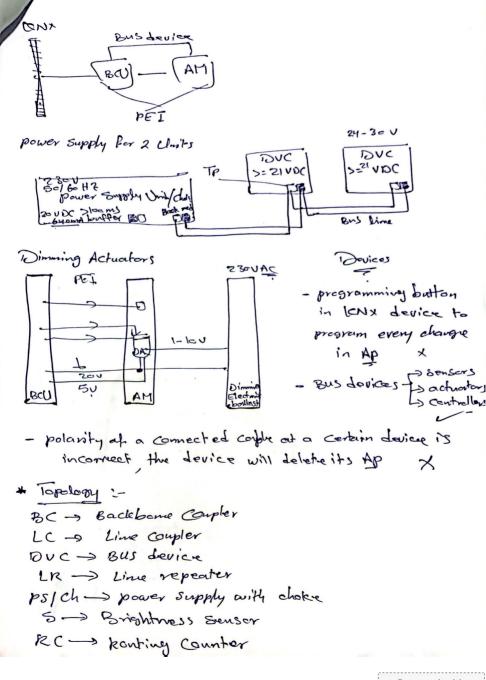
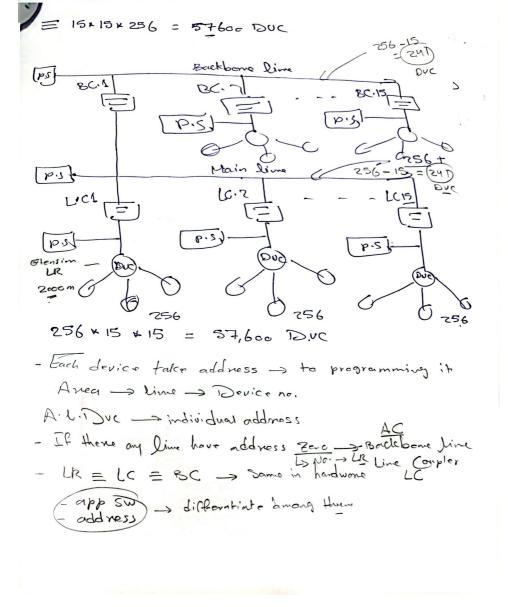
- LENX -> open protocol
Topology !-
S-modie, E-modie -> ETS
(pc) (pc) router switch
Transmission gateway RF () Ip (media Caupler) > connected for the common wineless wifi backween wineless + Ip - The data Can transfer through Ip, RF or Ip media
- The data can transfer through Ip, KF, or Ip media
media Coupler or
(=) white way (sparse)
KNX (+) yellow For Office Polices
Tracer (sparse) (+) yellow for order voltage (+) yellow For order voltage (+) BUS (black) For knx significant for knx signi
La capable for attack
test voltage: 4/cv wet places, humility
[] [-Y@t) 2x 2x 6.8
L) not capable for outdoors
fest voltages: 2.5 CV
arrea surramded: 22eV/38eV
Any sensor divided to two parts = RUS compling U Application me
Application software -> ETS
BUS devices
PEI -> Physical External Interlace
BCU -> Pous coupling Unit
AM -> App module
TRC -> Transceiver
SK -> Shift register
PAC -> -
Scanned with

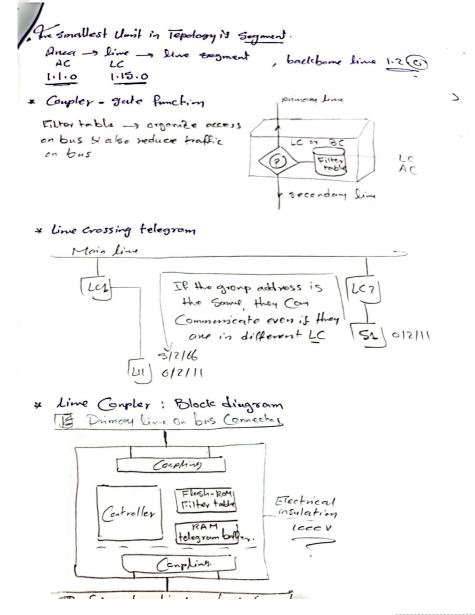
Scanned with CS CamScanner

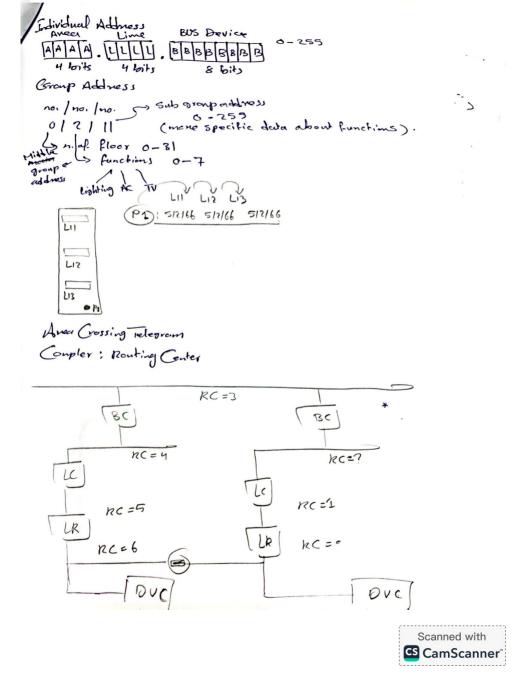


2019 -> 256 Tp devices LR - not required if cable length is more locom caple length > loco m => 26 Tp devices => by using 3 LR ERI -p-5 12.9 8.5 } Main line 10.2 LC.1 = 5 × 78 p.s[2 Ancer > Back bome Coupler If one need to comment 2 areas Scanned with

CS CamScanner

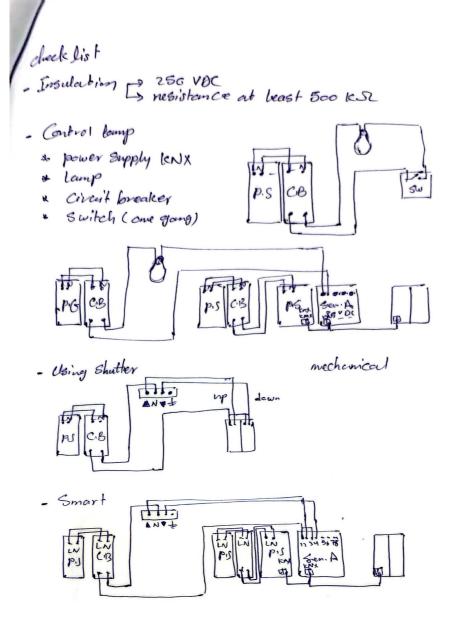






we Can Connect ICNX protocol with other protocols using Gateway -> other systems. - Connecting lines via LAN metwork ?-18 - Ip router - have Coupling functions. (Wineters) CONX Caple speed -> 9600 bit be . KNX RF LENX DF muti different channels BOD Medium AM [Radio] - Medica Compher -> TP + RF - Line Coupler -> TP + TP - Domain address -> exist in MC - KNX RF data interferce - Fleish memory (5-Mode) Safety Extra Low Voltage (SELV) - voltagre rangue < to 120 V DC or 50 VAC a is not be earthed. Tracer (white) (yellow) - Bus (black) + Bus (red) 236V 30V DC buc mA Scanned with

CamScanner



Individual address W. Group address software Area Lime Dovice Relative Dimming 4 bits * Absolute Diming 1 byto 14) outes -> heighest have can telegroum Cable length :buc Max. Dis & Leccy choke -> Make voltage more sufe. Ex1-* linking devices on the Same Size. (- building Structure L of Individual address is usb interface 2 insert devices (Ap) 3- edit parameters download IA on Bensons Group addresses V before putting it on Comissioning ground, 6- diagnotice + Commissioning to all avoilably devices on hom, Scanned with CS CamScanner