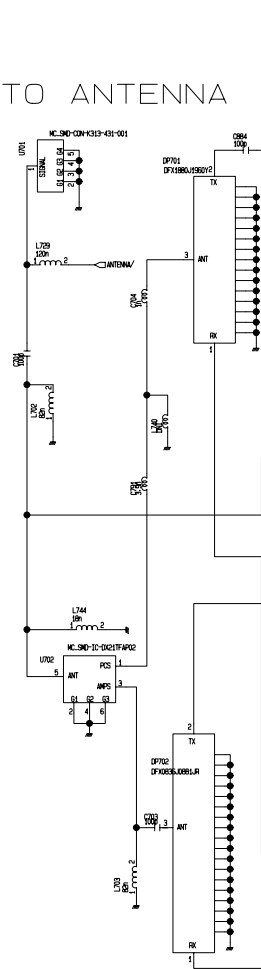
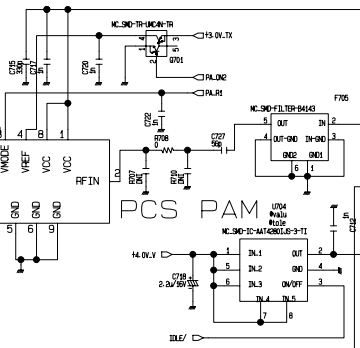


TO ANTENNA



RFL6000

PCS PAM

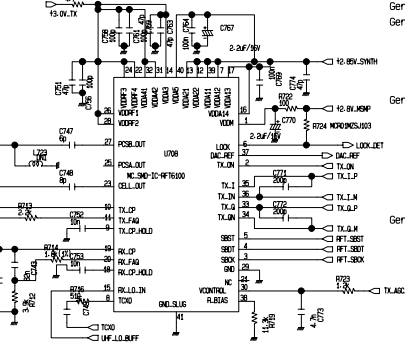


RFT6100

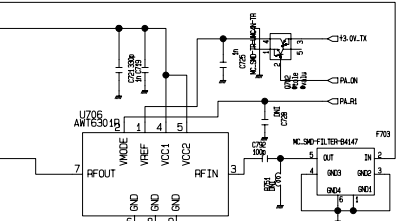
Change List

- Gen7.1L
- Gen7.1L-Rev. A ('06.01.05)
 - 1) DCN Duplexer
 - 2) 3W -> 0.6W
- Gen7.1L-Rev. B ('06.02.16)
 - 1) PAM change (DCN-PCS)
 - DCN = AW16301R
 - PCS = AW16302R
 - 2) L742- L742 : removed
 - 3) C729 : DNI ('005)
- Gen7.1L-Rev. D ('06.07.04)
 - 1) U712 LMV225 revised

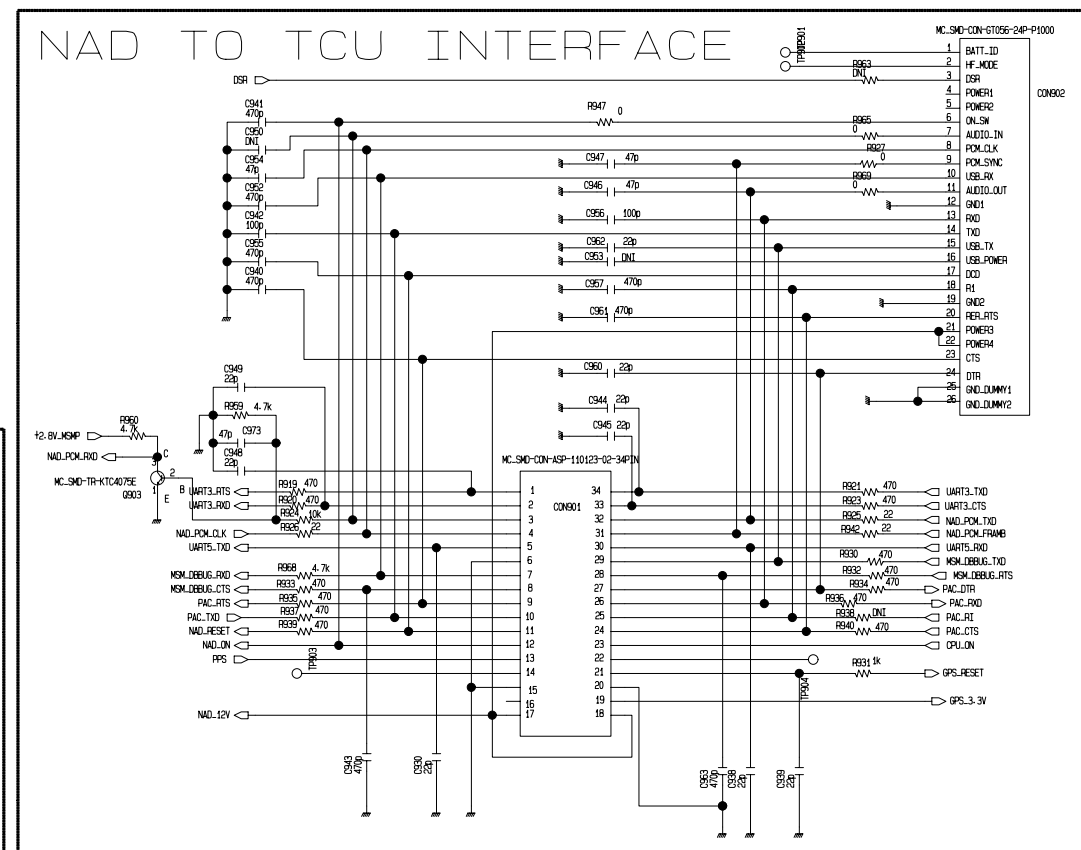
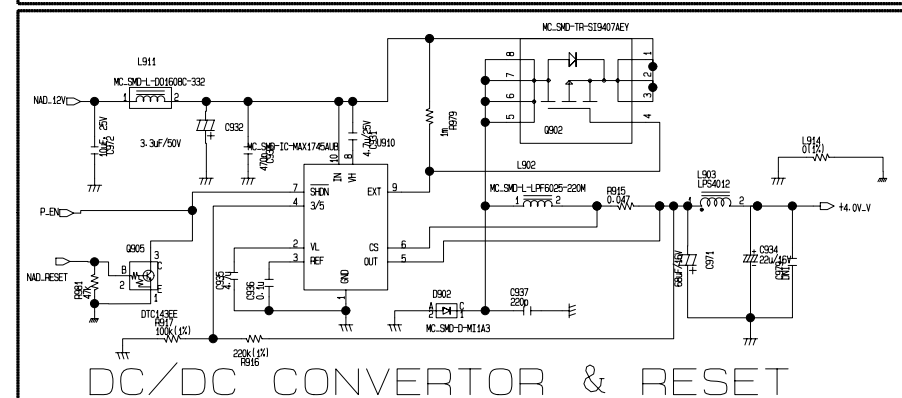
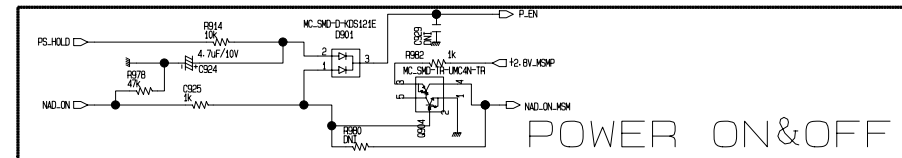
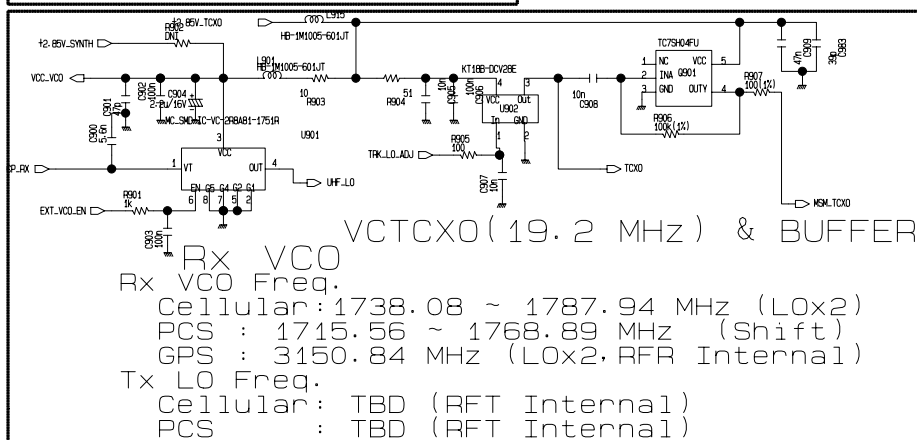
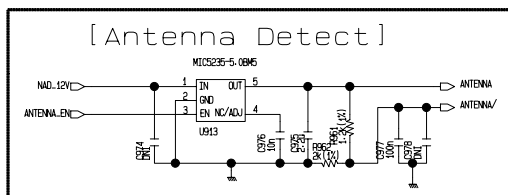
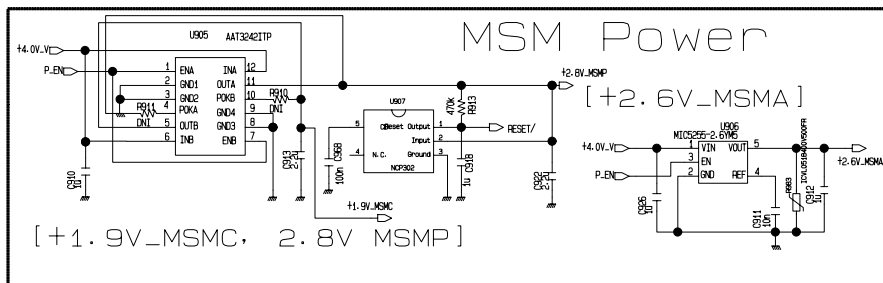
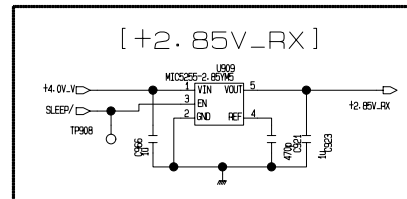
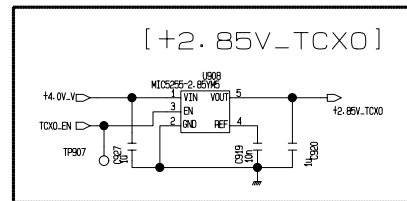
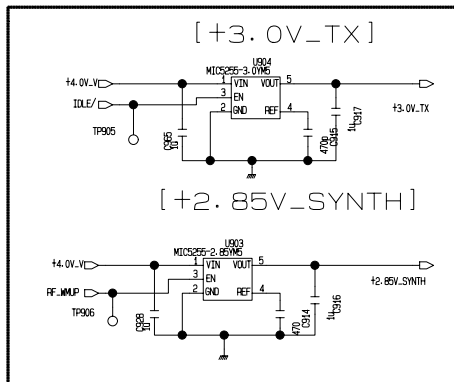
TX MODULE



Cellular PAM



LDOs & RESET PART



Change List

Gen7. 1L
Gen7. 1L_Rev. A (' 06.01.05)

1) Gen7.0L apply
NAD_RESET
NAD PCM Part

Gen7. 1L_Rev. C (' 06.06.03)

1) R982 added

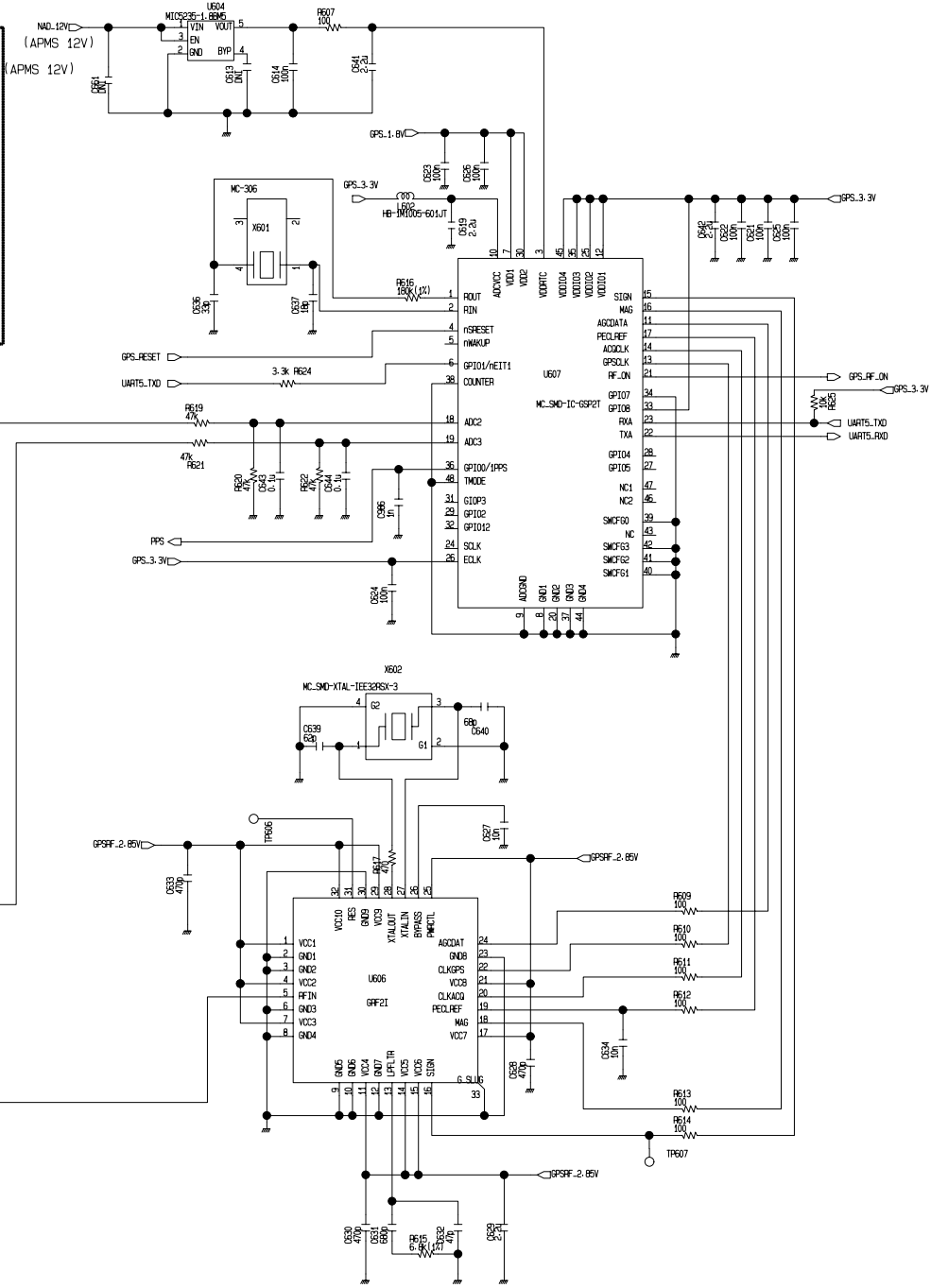
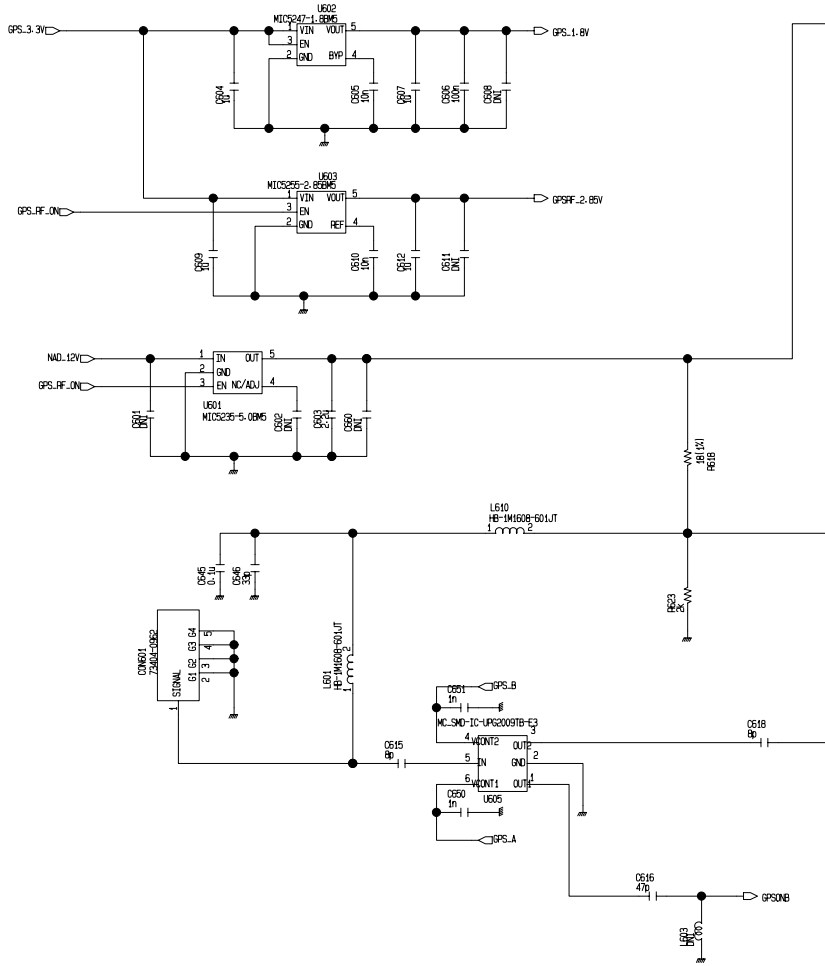
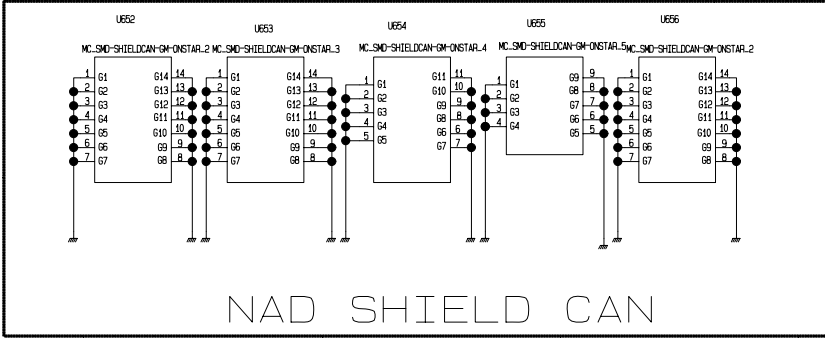
Gen7. 1L_Rev. D (' 06.07.04)

1) RESET IC added (U907)
2) C967, C968 added

Gen7. 1L_Rev. 1. 1 (' 06. 08. 18)

1) RC filter & RESET IC

GPS BLOCK



Change List

Gen7. 1L
Gen7. 1L_Rev. A ('06.01.05)

Gen7. 1L_Rev.D (' 06.07.04)

- 1) C613 change location
- 2) R624 : 3.3k included
- 3) L602 included

Gen7. 1L_Rev. 1.0 (' 06.07.18)

- 1) C613 = DNI
- 2) R625 = 10k included
- 3) R618 = 18 (%) changed
- 4) C619 = 2.2u
- 5) C614, C641: location changed
- 6) C602, C613 = DNI
- 7) R602 removed
- 8) C601, C661: DNI (2012)
- 9) C614 = 100n (100S) changed