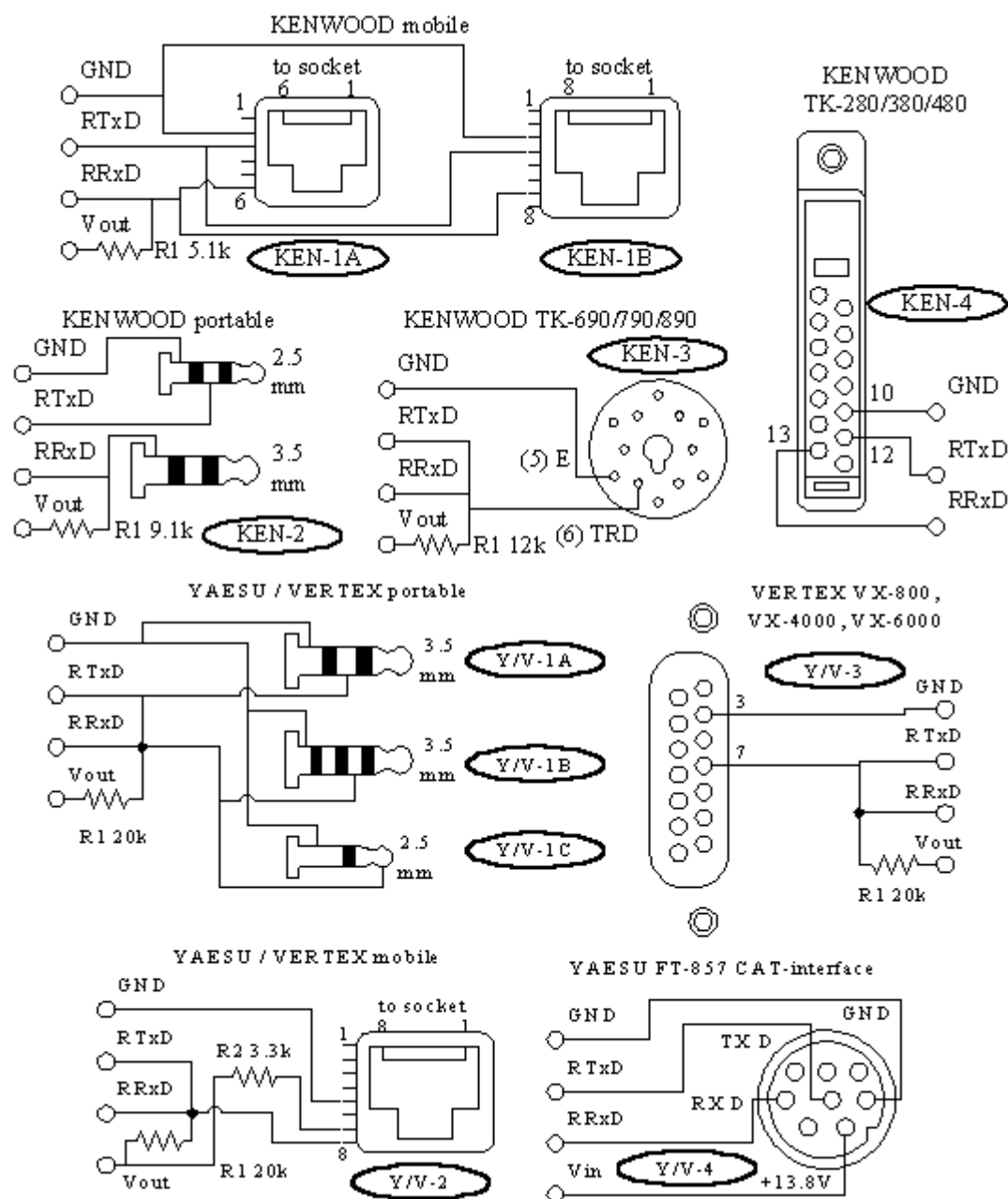
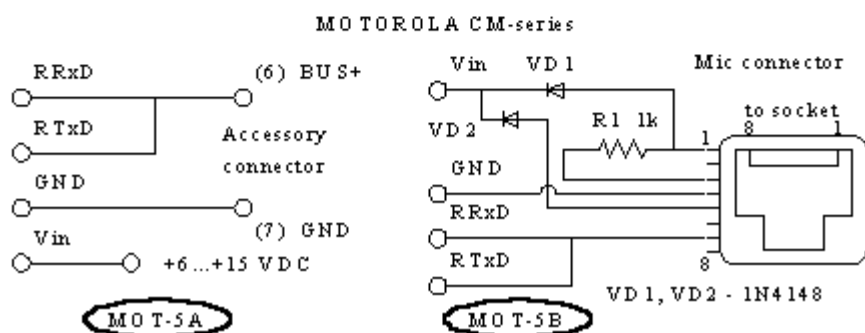
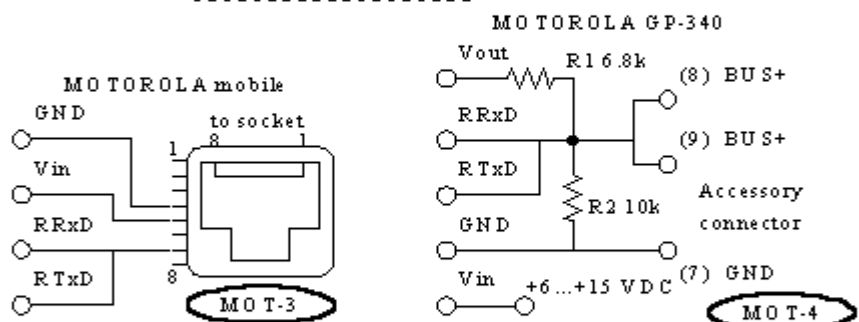
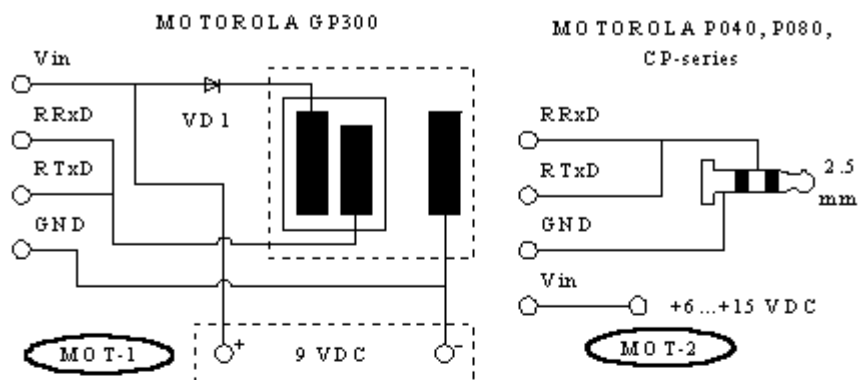
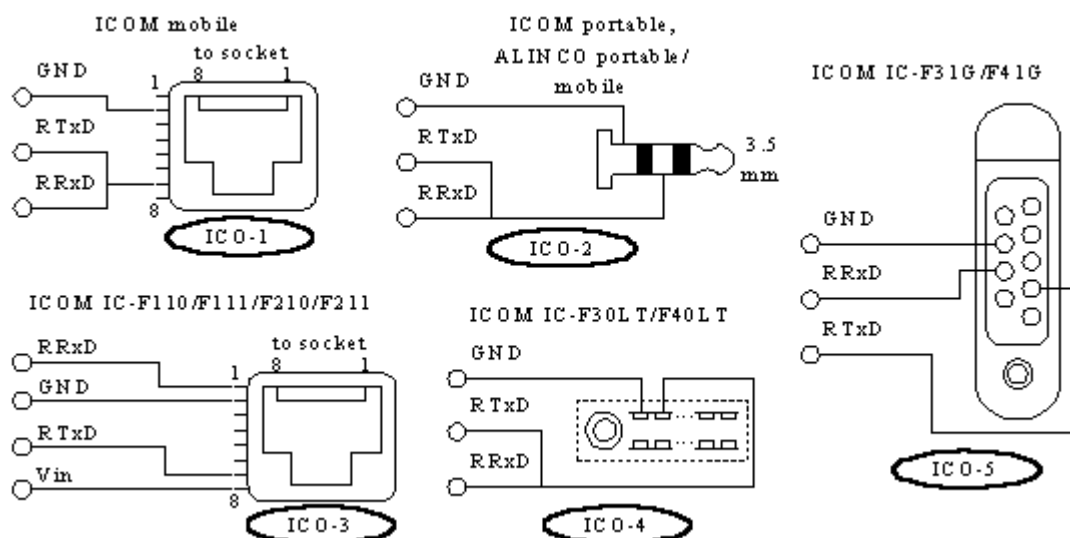
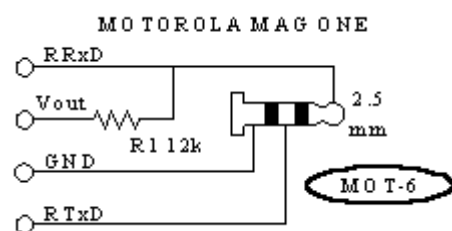




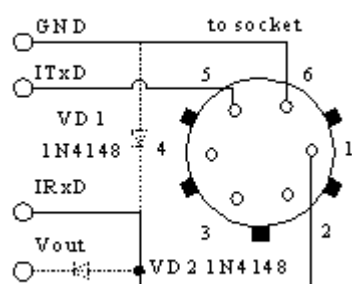


Otros: 3150_EP450

EM400_EM200 Etc...

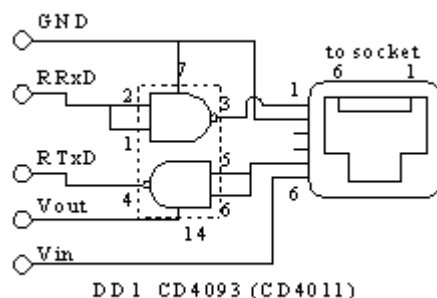


MAXON SL500



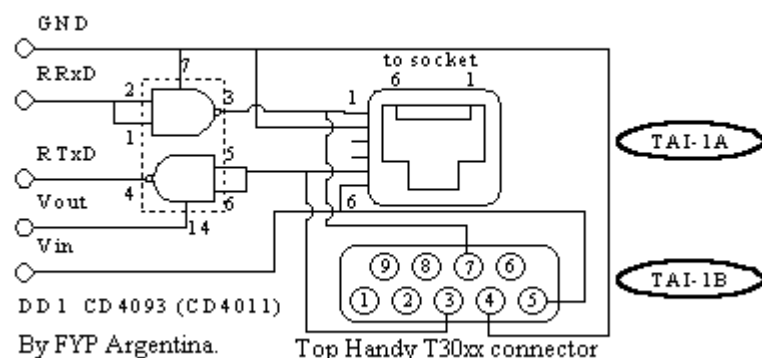
MAX-1

TAIT T2000 mobile



TAI-1

TAIT T2000 Series and T3000 Series Handy



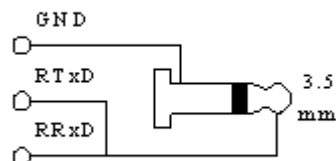
TAI-1A

TAI-1B

By FYP Argentina.

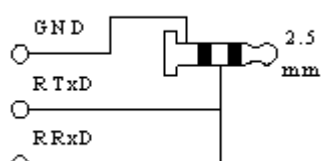
Top Handy T30xx connector

STANDARD GX-2000



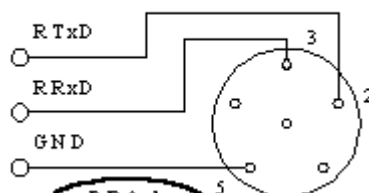
STA-1

VECTOR VT-44 Military



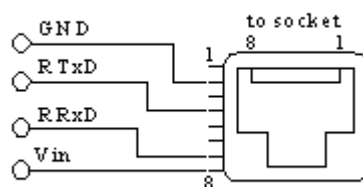
VEC-1

DRAGON SY-5430



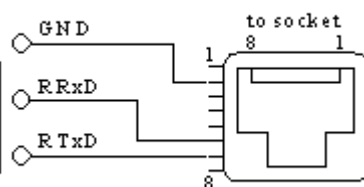
DRA-1

GRANIT-202



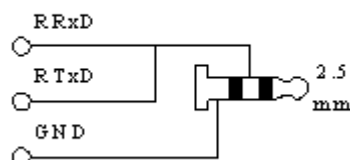
GRA-1

GRANIT 2P-21



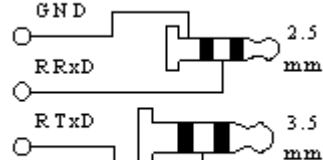
GRA-2

ALTAVIA portable



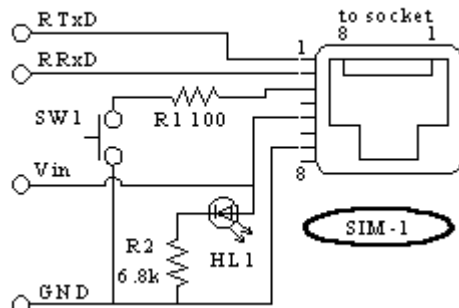
ALT-1

HYT TC-500

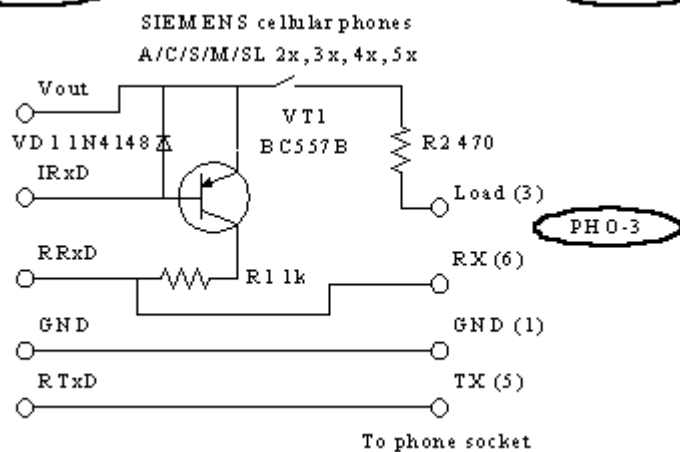
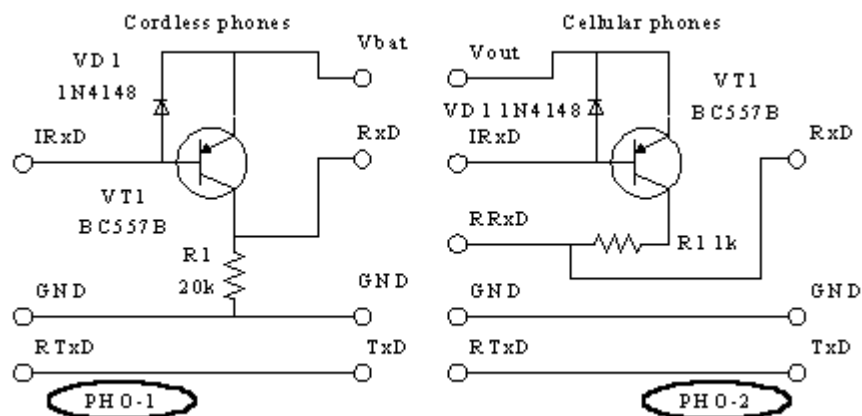


HYT-1

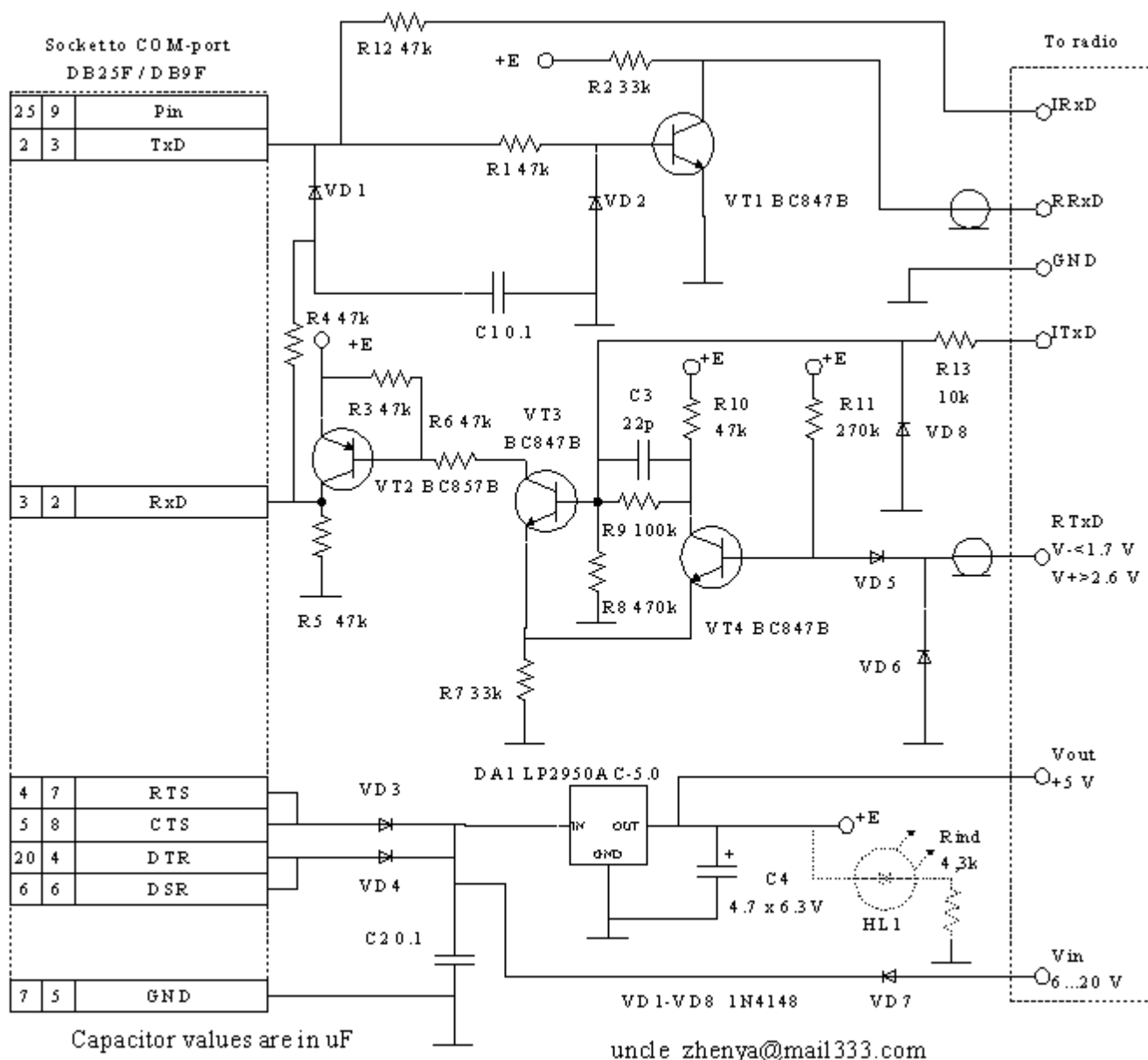
SIMOCO SRM-9000 series



SIM-1



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NOTA: Si es que no se puede encontrar los transistores que muestra el diagrama
 Yo lo hice con 3 transistores 2N3904 y 1 Transistor 2N3906
 El regulador de 5 volts. Puede ser: 78L05 Fácil de encontrar
 Programo muy bien pa' no andar cambie y cambie de Ribs.
 Como son: KENWOOD_ICOM_MOTOROLA_VERTEX_Etre otros
 Con muy buenos resultados...Gracias al autor de este circuito