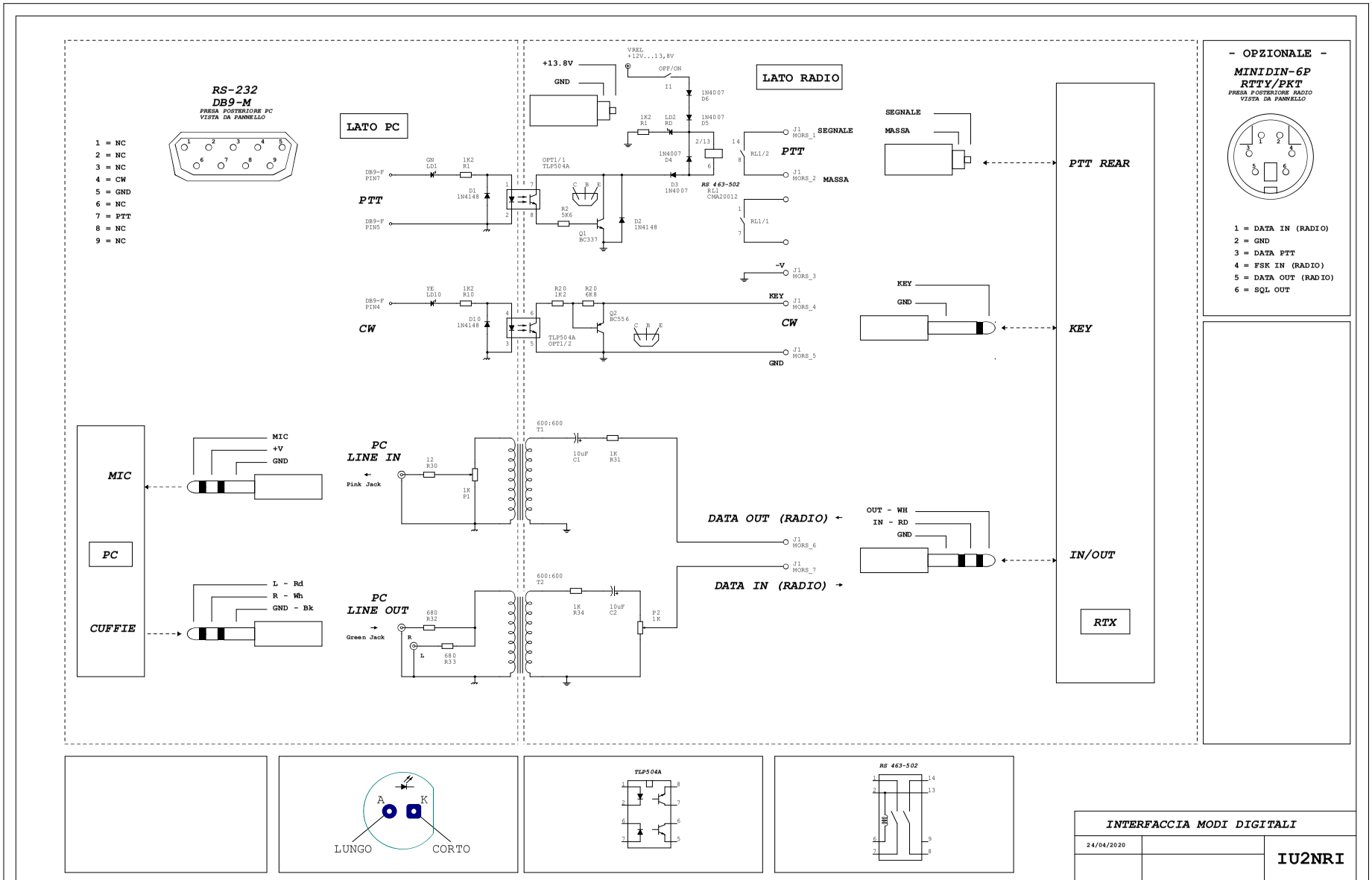
RS-232
DB9-M
PRESA POSTERIORE PC
VISTA DA PANNELLO
1 = NC
2 = NC
3 = NC
4 = CW
5 = GND
6 = NC
7 = PTT
8 = NC
9 = NC
LATO PC
LATO RADIO
+13.8V
GND
VREL
+12V...13,8V
OFF/ON
I1
1N4007
D6
D5
D4
D3
1K2
R1
LD2
RD
2/13
RS 463-502
RL1
CMA20012
RL1/2
RL1/1
J1
MORS_1
MORS_2
MORS_3
MORS_4
MORS_5
MORS_6
MORS_7
SEGNALE
MASSA
PTT
DB9-F
PIN7
PIN5
GN
LD1
D1
1N4148
OPT1/1
TLP504A
R2
5K6
Q1
BC337
D2
-V
KEY
GND
CW
PIN4
YE
LD10
D10
R20
1K2
R20
6K8
Q2
BC556
TLP504A
OPT1/2
PTT REAR
KEY
IN/OUT
RTX
MIC
+V
PC
CUFFIE
L - Rd
R - Wh
GND - Bk
PC
LINE IN
Pink Jack
12
R30
1K
P1
600:600
T1
10uF
C1
1K
R31
DATA OUT (RADIO)
DATA IN (RADIO)
OUT - WH
IN - RD
PC
LINE OUT
Green Jack
680
R32
R33
T2
1K
R34
10uF
C2
P2
1K
- OPZIONALE -
MINIDIN-6P
RTTY/PKT
PRESA POSTERIORE RADIO
VISTA DA PANNELLO
1 = DATA IN (RADIO)
2 = GND
3 = DATA PTT
4 = FSK IN (RADIO)
5 = DATA OUT (RADIO)
6 = SQL OUT
A
K
LUNGO
CORTO
TLP504A
RS 463-502
INTERFACCIA MODI DIGITALI
24/04/2020
IU2NRI