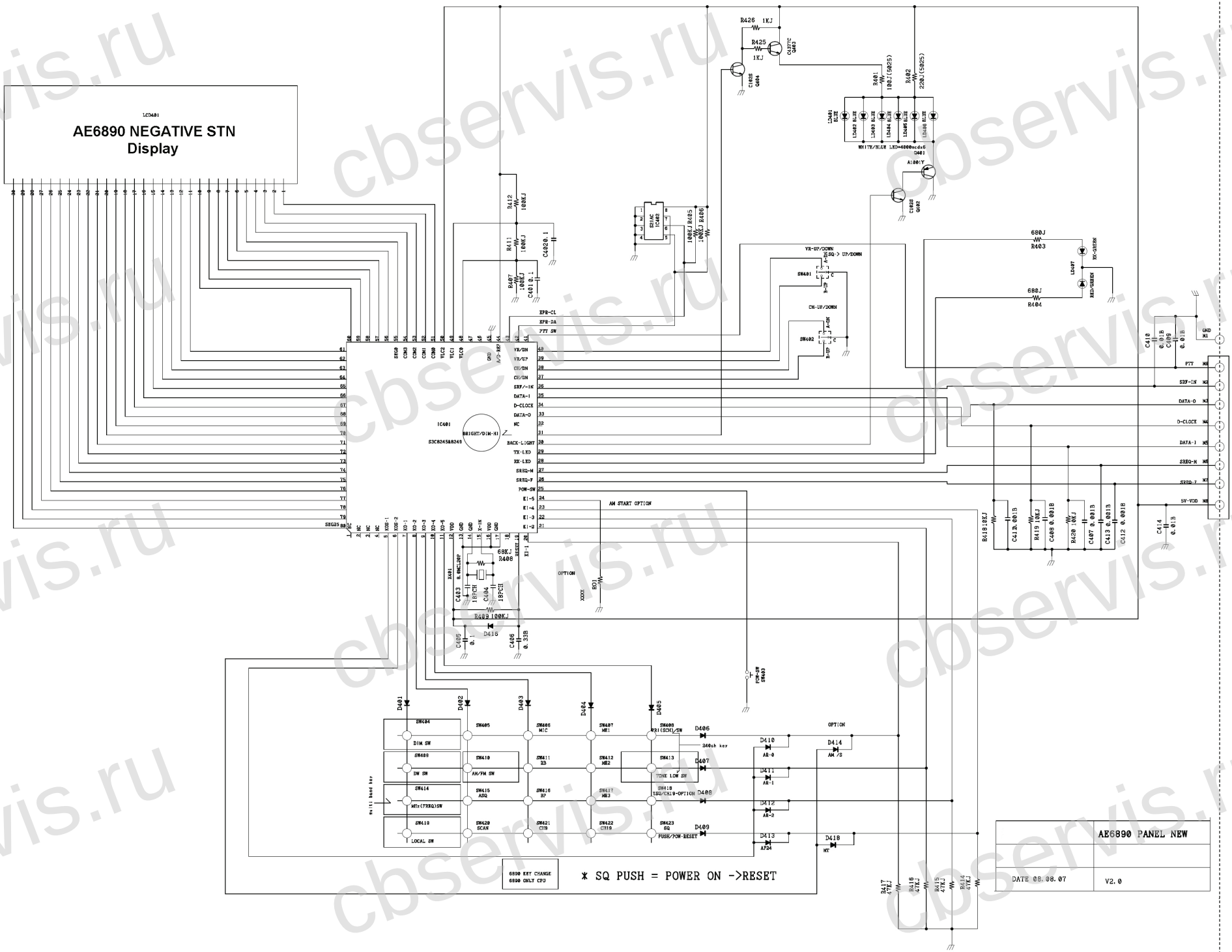
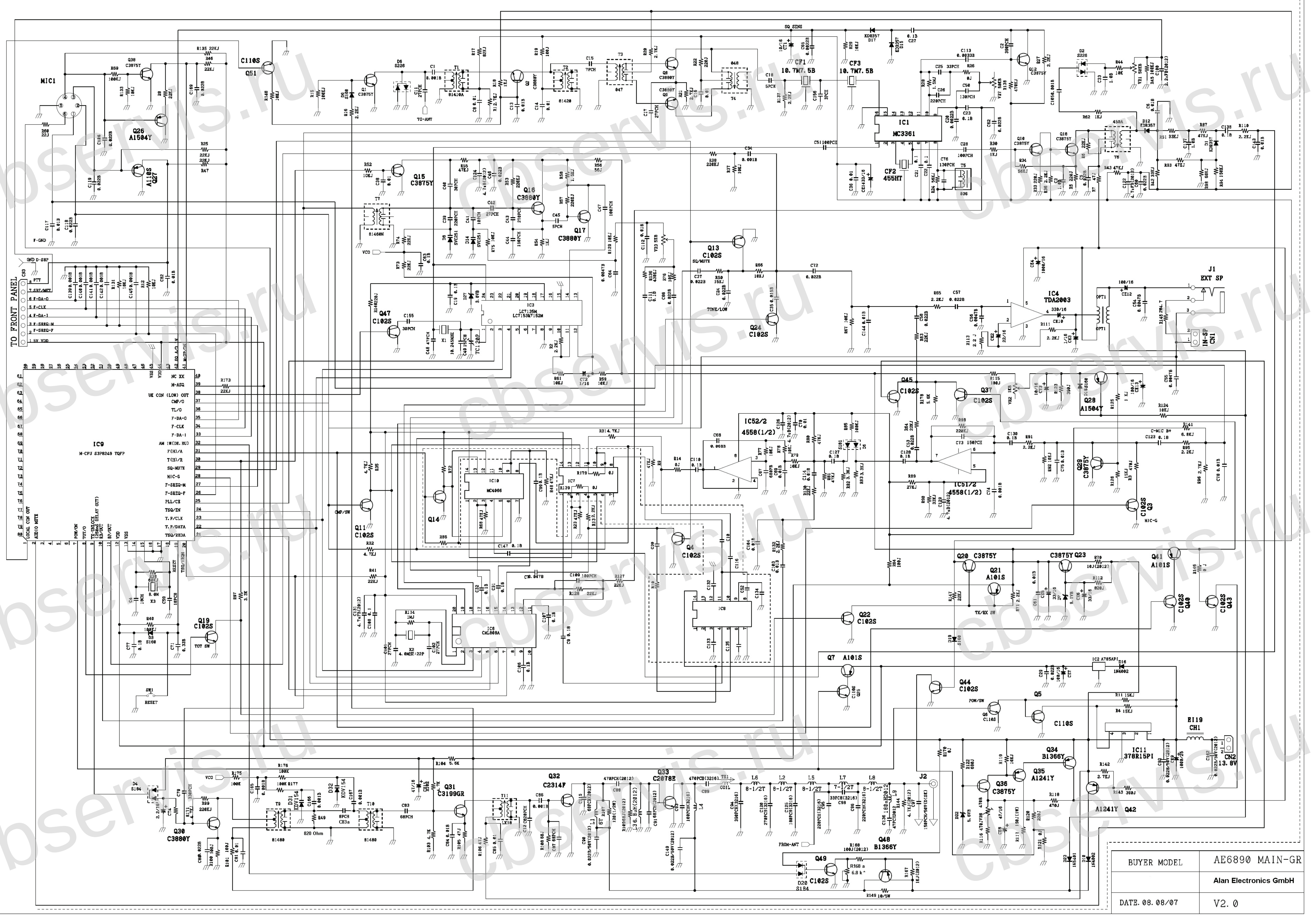

AE6890 NEGATIVE STN
Display
LCD401
IC401
S3C8245&8249
BRIGHT/DIM-H
BACK-LIGHT
TX-LED
RX-LED
SERQ-M
SERQ-P
PON-SW
VR/DN
VR/UP
CH/UP
CH/DN
SRF/-IN
DATA-I
D-CLOCK
DATA-O
EPR-CL
EPR-DA
PTT SW
VR-UP/DOWN
CH-UP/DOWN
AM START OPTION
OPTION
* SQ PUSH = POWER ON ->RESET
6890 KEY CHANGE
6890 ONLY CPU
AE6890 PANEL NEW
DATE 08.08.07
V2.0


MIC1
TO FRONT PANEL
CN3
8 PTT
7 SRF/MET
6 F-DA-O
5 F-CLK
4 F-DA-I
3 F-SREQ-M
2 F-SREQ-F
1 5V VDD
GND D-S8P
F-GND
IC9
M-CPU S3P8249 TQFP
NC XX
M-ASQ
UK CON (LOW) OUT
CMP/O
TL/O
F-DA-O
F-CLK
F-DA-I
AM 1W(DE.EU)
F(H)/A
T(H)/R
SQ-MUTE
MIC-G
F-SREQ-M
F-SREQ-F
PLL/CE
TSQ/EN
T.P/CLK
T.P/DATA
TSQ/REDA
LOCAL CON OUT
AUDIO MUTE
POW/ON
TOT/O
TX-UNLOCK (250mS DELAY OUT)
RB/OUT
BP/OUT
VDD
VSS
RESET
TSQ/IRQN
SQ A/D IN
M-UP/DN
SW1
RESET
TOT SW
IC1
MC3361
CF1 10.7M7.5B
CF3 10.7M7.5B
CF2 455HT
SQ SENS
TO-ANT
VCO
IC3
LC7135M
LC7153&7152M
X1 10.245MHZ
IC4
TDA2003
J1
EXT SP
IN-SP
CN1
IC52/2
4558(1/2)
IC51/2
4558(1/2)
C-MIC B+
MIC-G
SQ/MUTE
TONE/LOW
CMP/SW
TX/RX SW
POW/SW
IC10
MC4066
IC7
IC8
IC6
CML808A
X2 4.0MHZ:22P
X3 8.0M
IC2 A785API
IC11
378R15PI
EI19
CH1
CN2
13.8V
J2
FROM-ANT
TX1 COIL
BUYER MODEL
AE6890 MAIN-GR
Alan Electronics GmbH
DATE. 08.08/07
V2.0
cbservis.ru