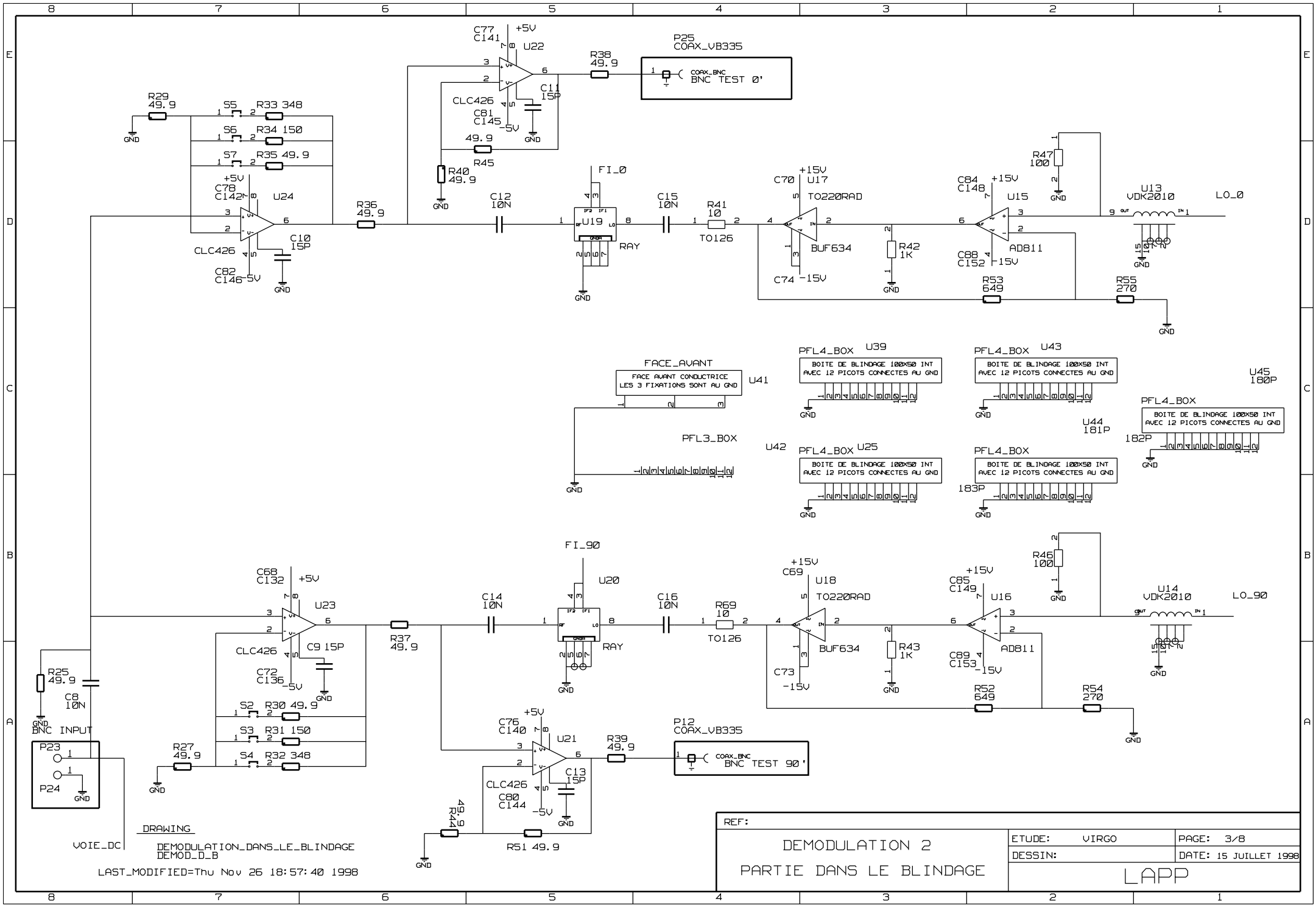
C77 C141 +5V U22
R38 49.9
P25 COAX_VB335
COAX_BNC BNC TEST 0'
CLC426
C81 C145 -5V
C11 15P
49.9
R45
R40 49.9
R29 49.9
S5 R33 348
S6 R34 150
S7 R35 49.9
+5V C78 C142 U24
CLC426
C82 C146 -5V
C10 15P
R36 49.9
C12 10N
FI_0
U19
RAY
C15 10N
R41 10
TO126
+15V C70 U17
TO220RAD
BUF634
C74 -15V
R42 1K
R47 100
C84 C148 +15V U15
AD811
C88 C152 -15V
U13 VDK2010
LO_0
R53 649
R55 270
FACE_AVANT
FACE AVANT CONDUCTRICE
LES 3 FIXATIONS SONT AU GND
U41
PFL3_BOX
PFL4_BOX U39
BOITE DE BLINDAGE 100X50 INT
AVEC 12 PICOTS CONNECTES AU GND
PFL4_BOX U43
U45 180P
U44 181P
PFL4_BOX
182P
U42
PFL4_BOX U25
183P
FI_90
U20
C14 10N
C16 10N
R69 10
TO126
C69 +15V U18
TO220RAD
BUF634
C73 -15V
R43 1K
R46 100
C85 C149 +15V U16
AD811
C89 C153 -15V
U14 VDK2010
LO_90
R52 649
R54 270
C68 C132 +5V U23
CLC426
C9 15P
C72 C136 -5V
R37 49.9
S2 R30 49.9
S3 R31 150
S4 R32 348
R27 49.9
C8 10N
R25 49.9
BNC INPUT
P23
P24
VOIE_DC
C76 C140 +5V U21
CLC426
C80 C144 -5V
C13 15P
R39 49.9
P12 COAX_VB335
COAX_BNC BNC TEST 90'
R44 49.9
R51 49.9
GND
DRAWING
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DEMOD_D_B
LAST_MODIFIED=Thu Nov 26 18:57:40 1998
REF:
DEMODULATION 2
PARTIE DANS LE BLINDAGE
ETUDE: VIRGO
PAGE: 3/8
DESSIN:
DATE: 15 JUILLET 1998
LAPP