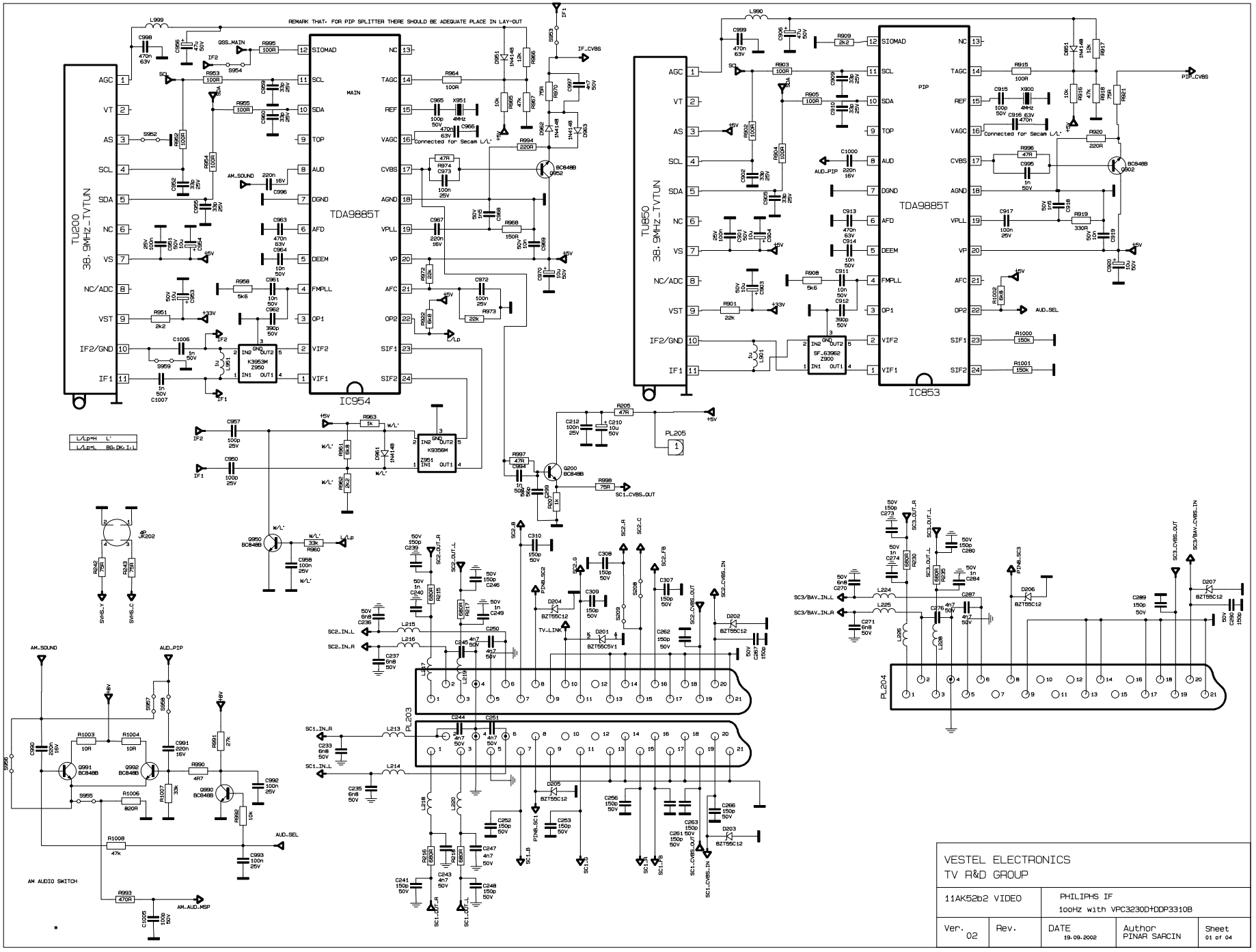
REMARK THAT, FOR PIP SPLITTER THERE SHOULD BE ADEQUATE PLACE IN LAY-OUT
TU200
38.9MHz_TVTUN
TDA9885T
MAIN
IC954
TU850
38.9MHz_TVTUN
TDA9885T
PIP
IC853
AGC
VT
AS
SCL
SDA
NC
VS
NC/ADC
VST
IF2/GND
IF1
SIOMAD
SCL
SDA
TOP
AUD
DGND
AFD
DEEM
FMPLL
OP1
OP2
VIF2
VIF1
NC
TAGC
REF
VAGC
CVBS
AGND
VPLL
VP
AFC
SIF1
SIF2
IF_CVBS
PIP_CVBS
AUD_SEL
AUD_PIP
AM_SOUND
SC1_CVBS_OUT
SC2_CVBS_OUT
SC3/BAV_CVBS_OUT
SC1_CVBS_IN
SC2_CVBS_IN
SC3/BAV_CVBS_IN
SC3/BAV_IN_L
SC3/BAV_IN_R
TV_LINK
AM AUDIO SWITCH
AM_AUD_MSP
PL203
PL204
PL205
VESTEL ELECTRONICS
TV R&D GROUP
11AK52b2 VIDEO
PHILIPHS IF
100Hz with VPC3230D+DDP3310B
Ver. 02
Rev.
DATE 19.09.2002
Author PINAR SARCIN
Sheet 01 of 04