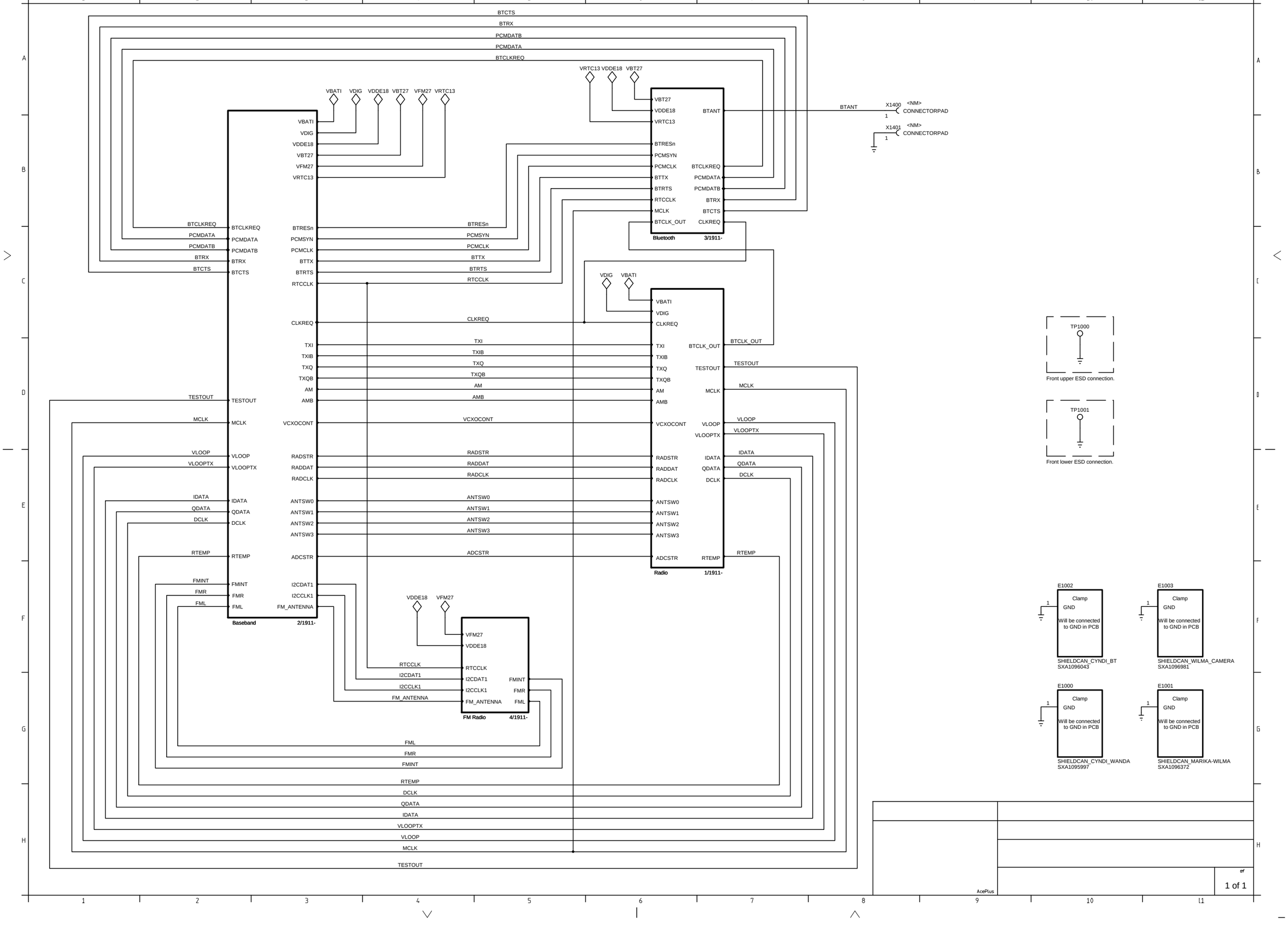
BTCTS
BTRX
PCMDATB
PCMDATA
BTCLKREQ
VRTC13 VDDE18 VBT27
VBATI VDIG VDDE18 VBT27 VFM27 VRTC13
VBT27
VDDE18
VRTC13
BTANT
BTRESn
PCMSYN
PCMCLK
BTTX
BTRTS
RTCCLK
MCLK
BTCLK_OUT
BTCLKREQ
PCMDATA
PCMDATB
BTRX
BTCTS
CLKREQ
Bluetooth 3/1911-
BTANT
X1400 <NM> CONNECTORPAD
X1401 <NM> CONNECTORPAD
VBATI
VDIG
VDDE18
VBT27
VFM27
VRTC13
BTCLKREQ
PCMDATA
PCMDATB
BTRX
BTCTS
BTRESn
PCMSYN
PCMCLK
BTTX
BTRTS
RTCCLK
CLKREQ
VDIG VBATI
VBATI
VDIG
CLKREQ
TXI
TXIB
TXQ
TXQB
AM
AMB
BTCLK_OUT
TESTOUT
MCLK
VLOOP
VLOOPTX
IDATA
QDATA
DCLK
RTEMP
TESTOUT
MCLK
VCXOCONT
VLOOP
VLOOPTX
RADSTR
RADDAT
RADCLK
IDATA
QDATA
DCLK
ANTSW0
ANTSW1
ANTSW2
ANTSW3
ADCSTR
RTEMP
Radio 1/1911-
FMINT
FMR
FML
I2CDAT1
I2CCLK1
FM_ANTENNA
Baseband 2/1911-
VDDE18 VFM27
VFM27
VDDE18
RTCCLK
I2CDAT1
I2CCLK1
FM_ANTENNA
FMINT
FMR
FML
FM Radio 4/1911-
FML
FMR
FMINT
RTEMP
DCLK
QDATA
IDATA
VLOOPTX
VLOOP
MCLK
TESTOUT
TP1000
Front upper ESD connection.
TP1001
Front lower ESD connection.
E1002
Clamp
GND
Will be connected to GND in PCB
SHIELDCAN_CYNDI_BT
SXA1096043
E1003
Clamp
GND
Will be connected to GND in PCB
SHIELDCAN_WILMA_CAMERA
SXA1096981
E1000
Clamp
GND
Will be connected to GND in PCB
SHIELDCAN_CYNDI_WANDA
SXA1095997
E1001
Clamp
GND
Will be connected to GND in PCB
SHIELDCAN_MARIKA-WILMA
SXA1096372
AcePlus
1 of 1
LZF 030 102/F RB