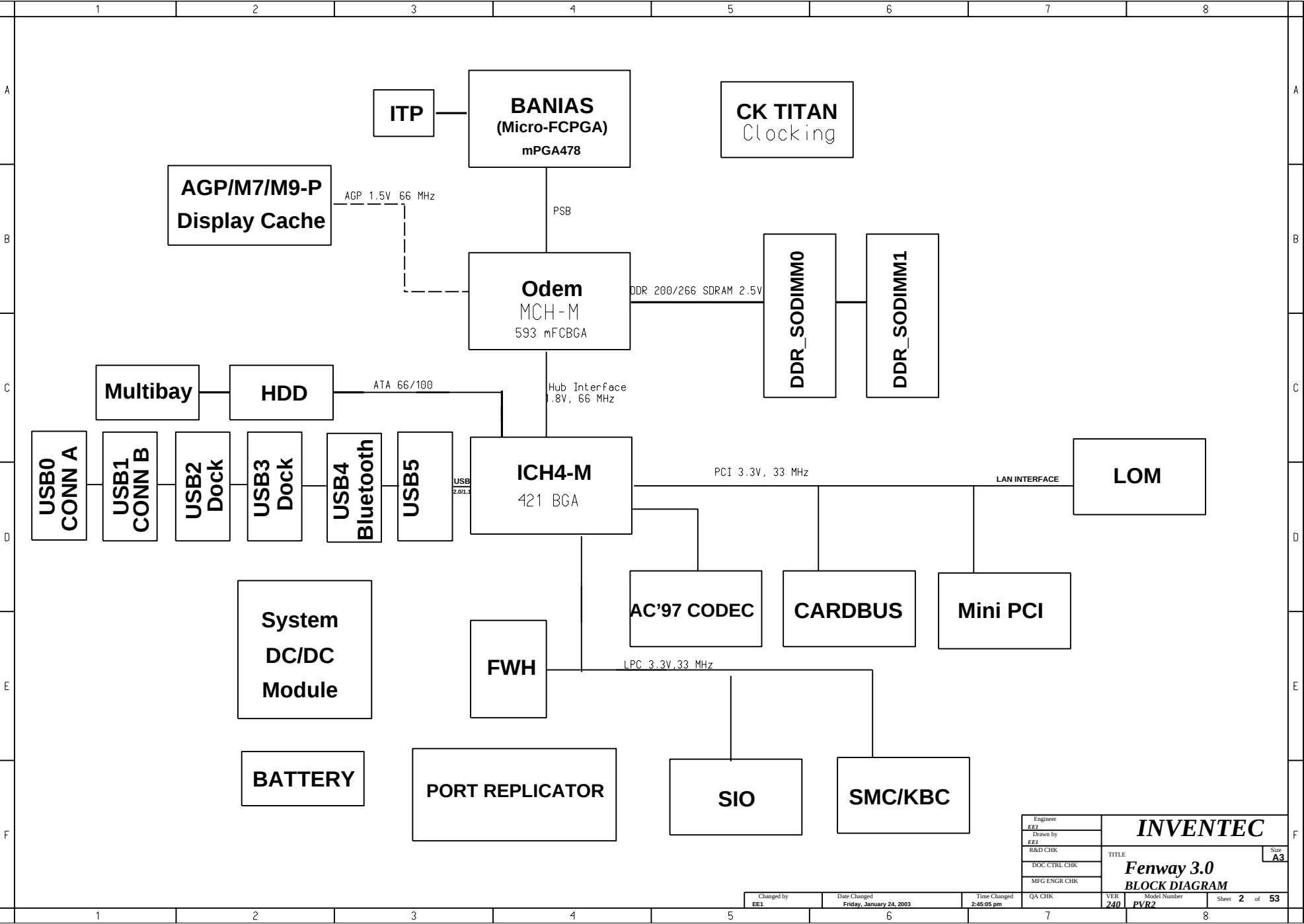
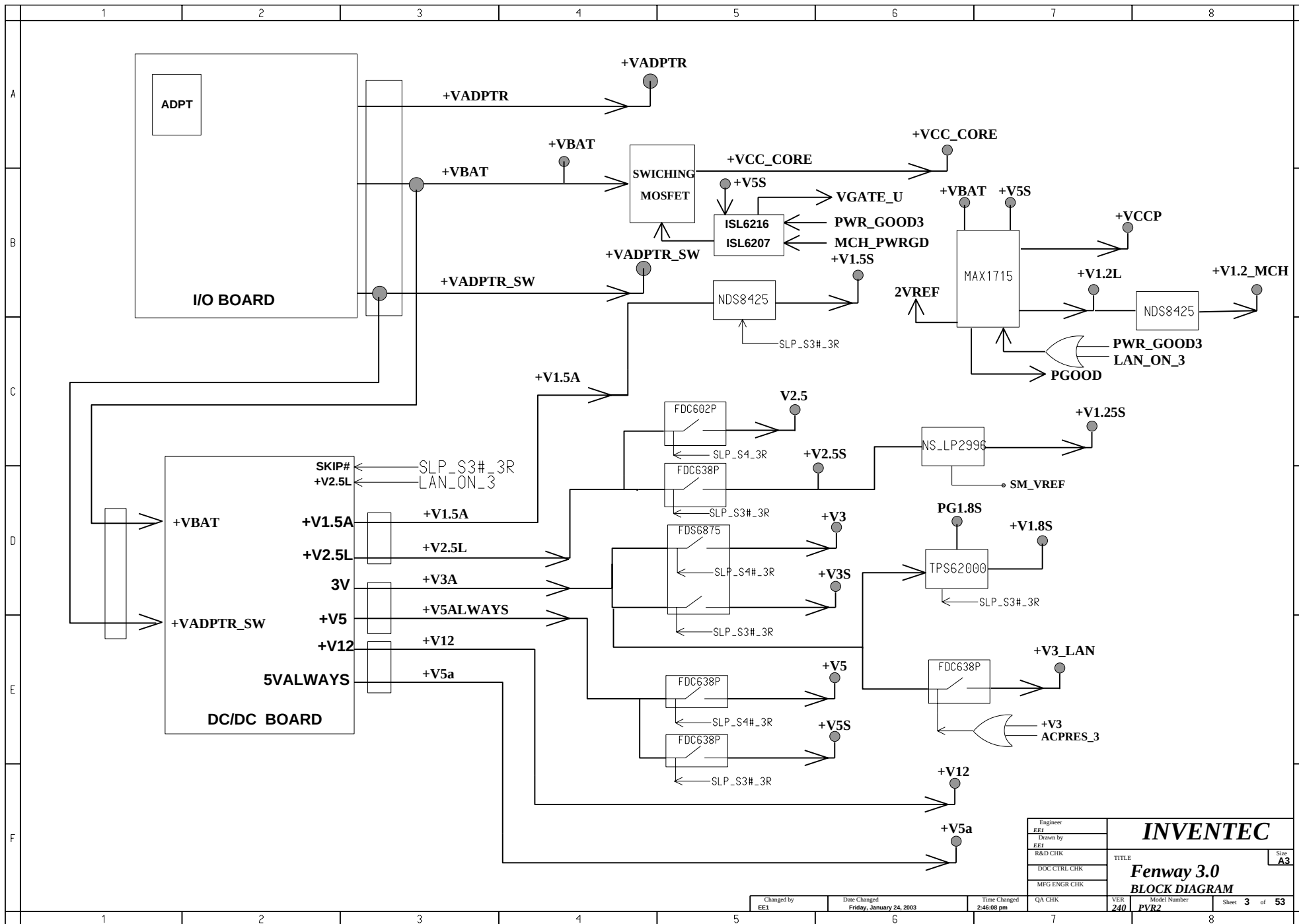
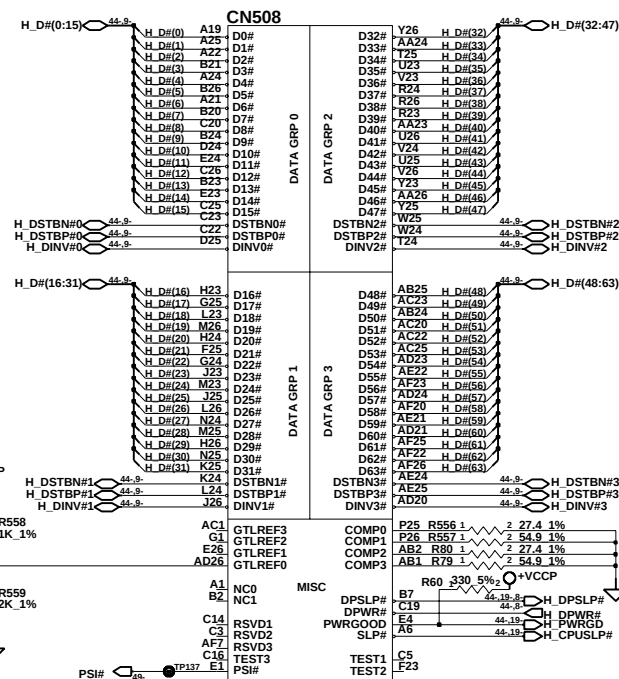




Engineer EE1	INVENTEC				
Drawn by EE1					
R&D CHK					
DOC CTRL CHK					
MFG ENGR CHK					
QA CHK	VER 240	Model Number PVR2	Sheet 2 of 53	TITLE Fenway 3.0 BLOCK DIAGRAM	Size A3



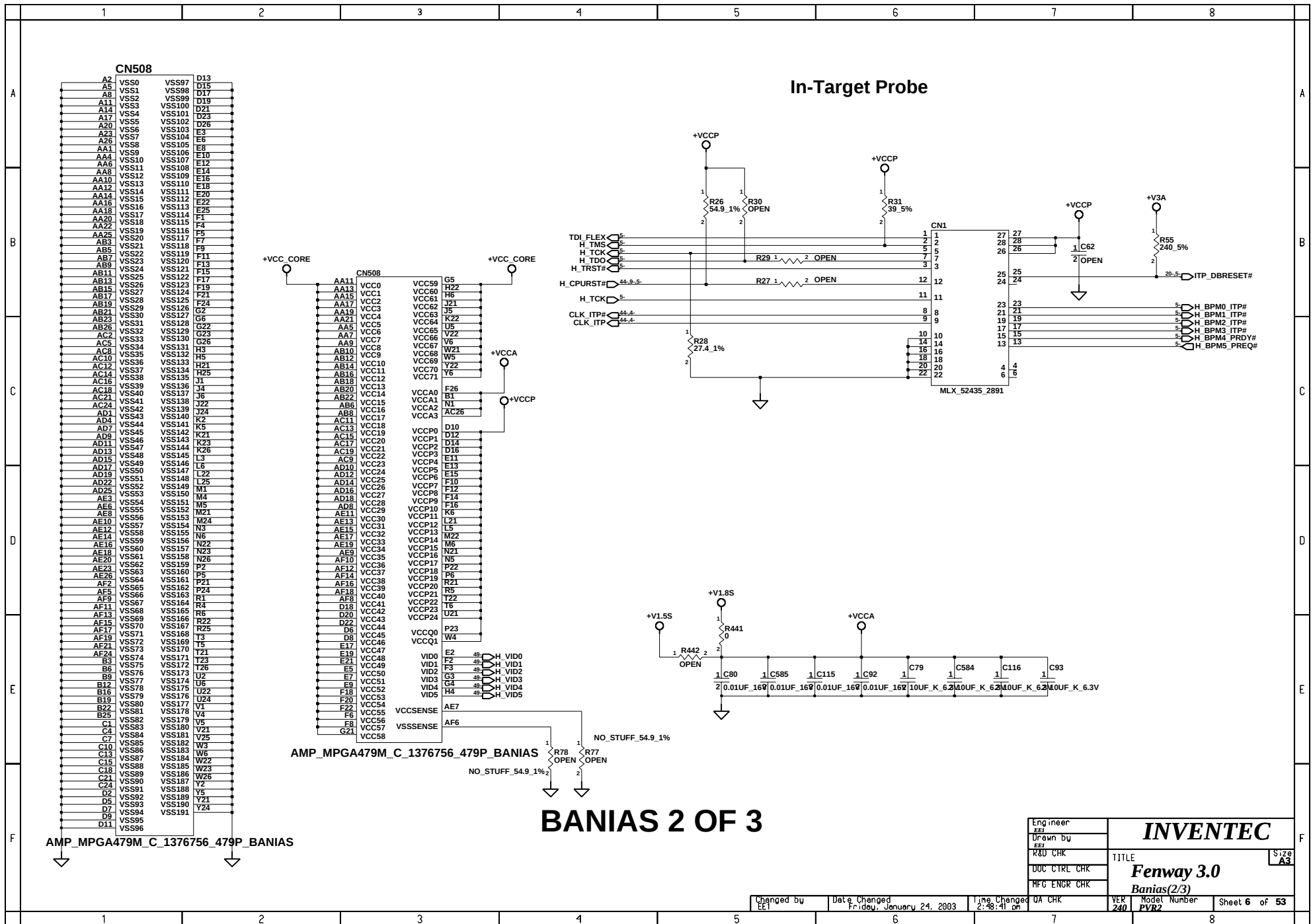
Engineer EE1	INVENTEC TITLE: Fenway 3.0 BLOCK DIAGRAM	
Drawn by EE1		
R&D CHK		
DOC CTRL CHK		
MFG ENGR CHK		
Changed by EE1	Date Changed Friday, January 24, 2003	Time Changed 2:46:08 pm
QA CHK	VER 240	Model Number PVR2
Sheet 3 of 53		Size A3

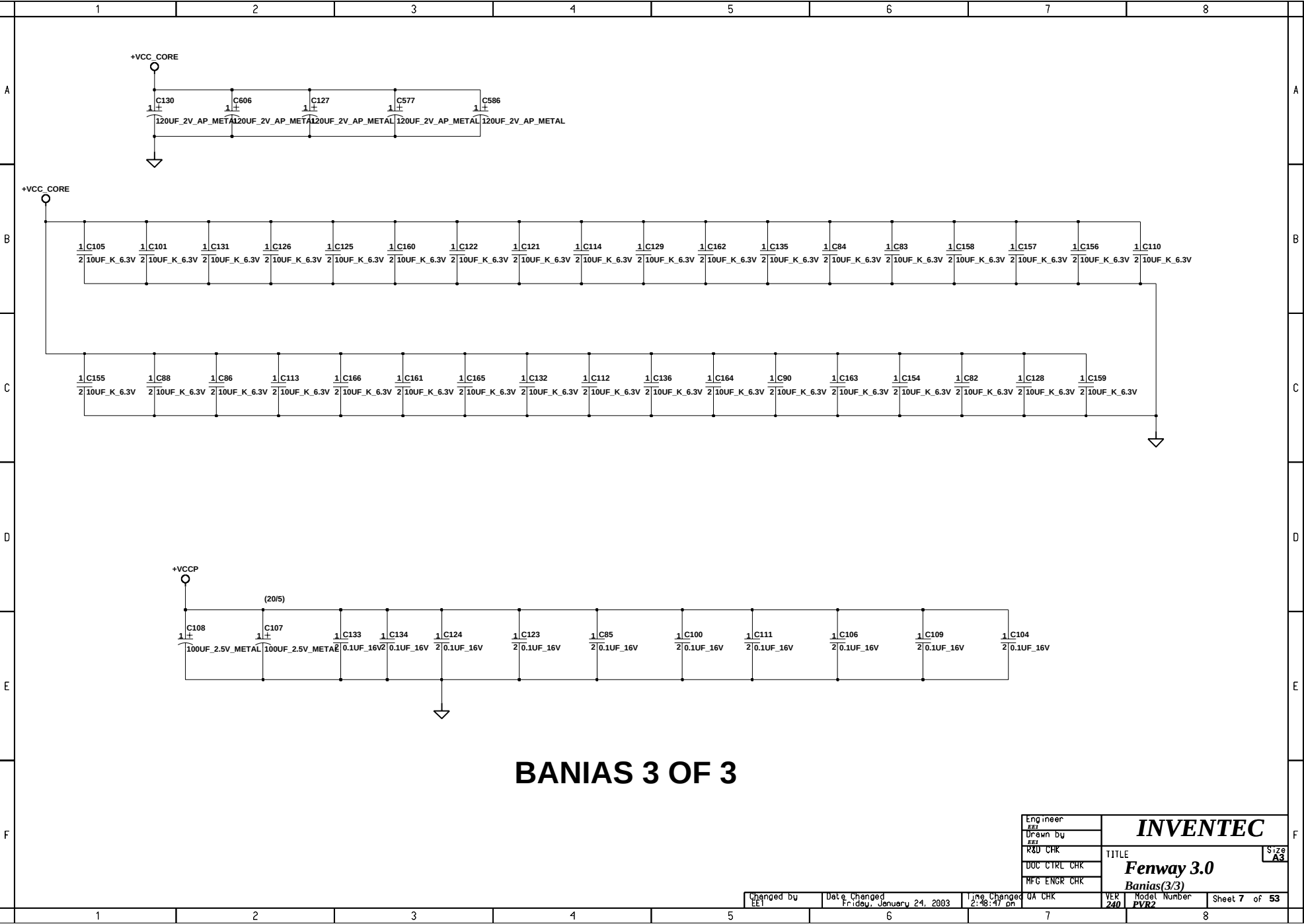


AMP_MPGA479M_C_1376756_479P_BANIAS

Engineer			
EEI			
Drawn by			
EEI			
R&D CHK			
DOC CTRL CHK	TITLE	Size	
MFG ENGR CHK	Fenway 3.0 <i>Banias(1/3)</i>		A3
QA CHK	VER 240	Model Number	Sheet 5 of 53
		PVR2	

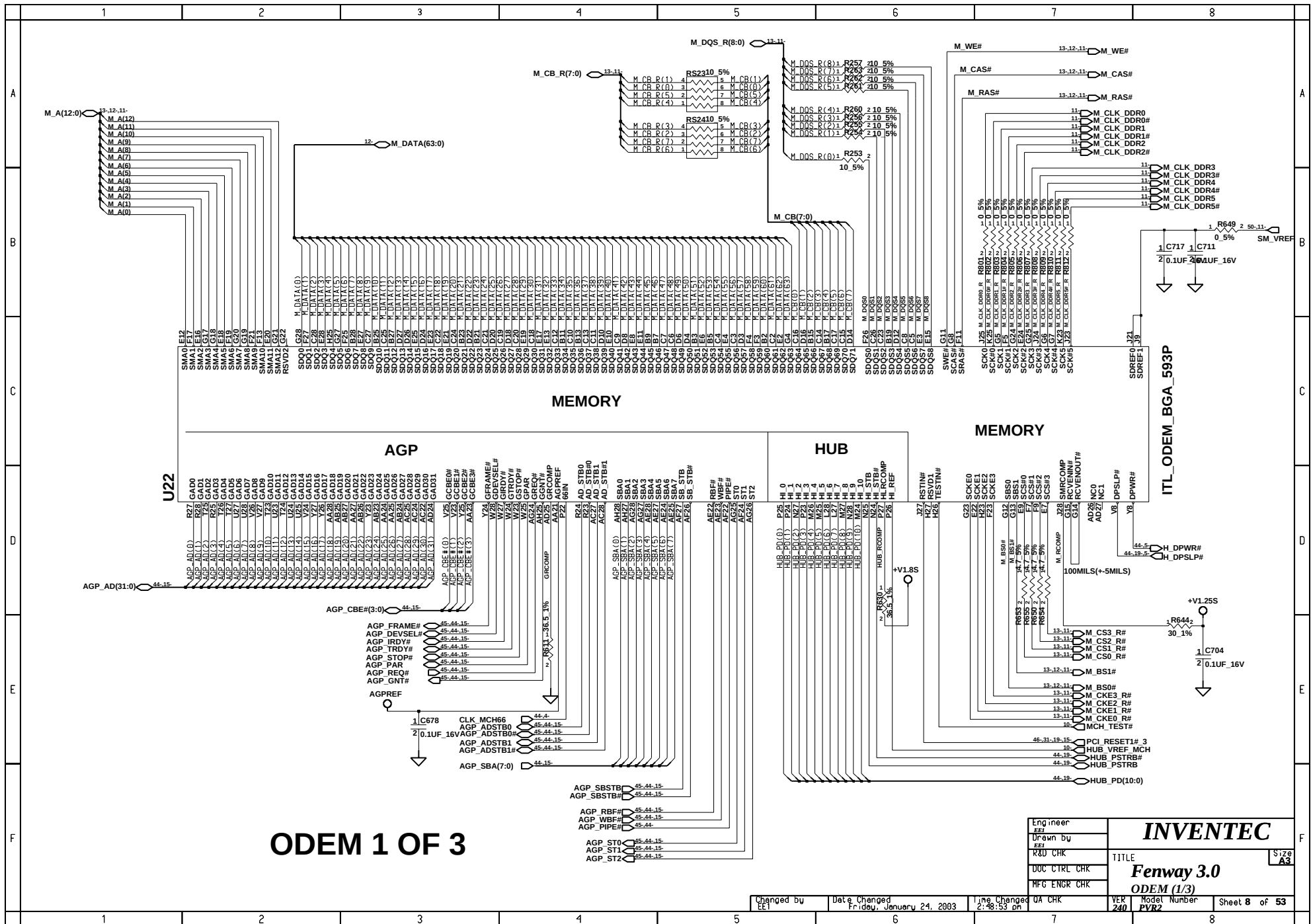
Changed by		Date Changed	Time Changed	QA CHK	VER		Model Number	Sheet 5 of 53
EE1		Friday, January 24, 2003	2:48:14 pm		240		PVR2	





BANIAS 3 OF 3

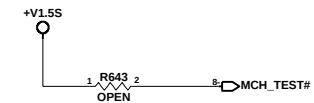
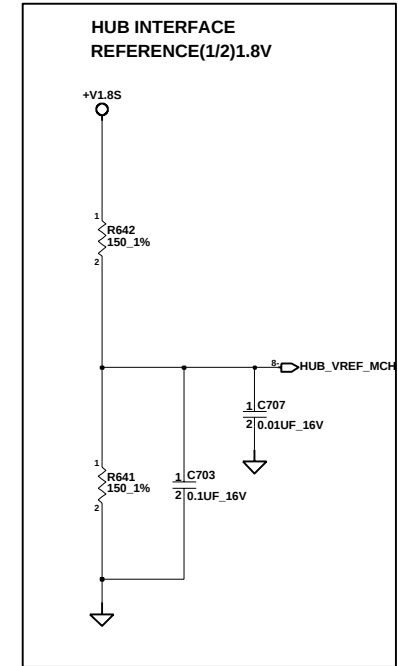
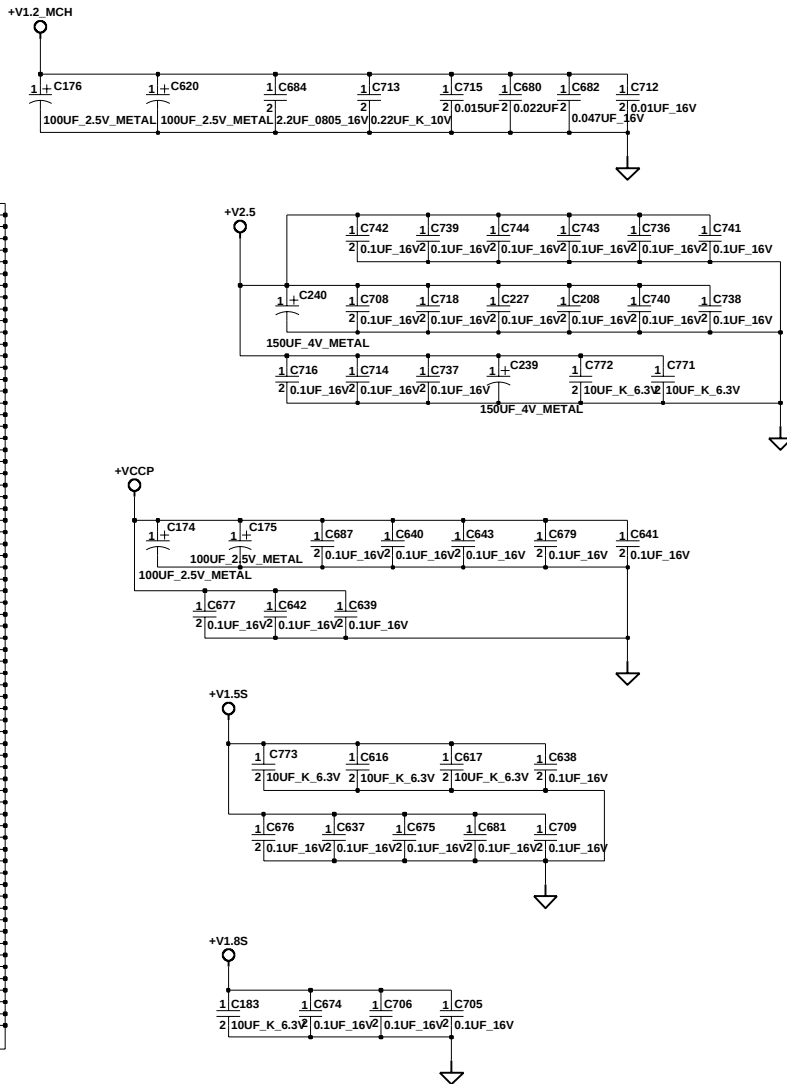
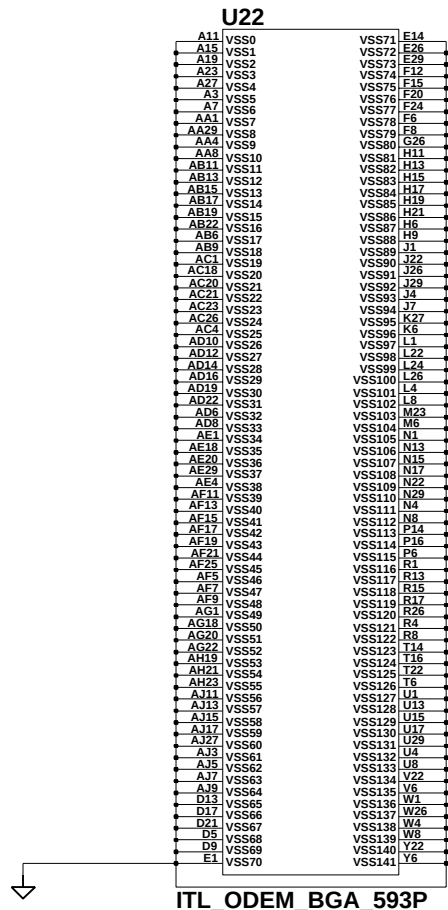
Engineer	INVENTEC TITLE Fenway 3.0 Banias(3/3) Model Number PVR2		
Drawn by			
RDY CHK			
DOC CTRL CHK			
MFG ENGR CHK			
Changed by	Date Changed	Time Changed	QA CHK
EE1	Friday, January 24, 2003	2:48:47 pm	
VER	240	Model Number	Sheet 7 of 53



ODEM 1 OF 3

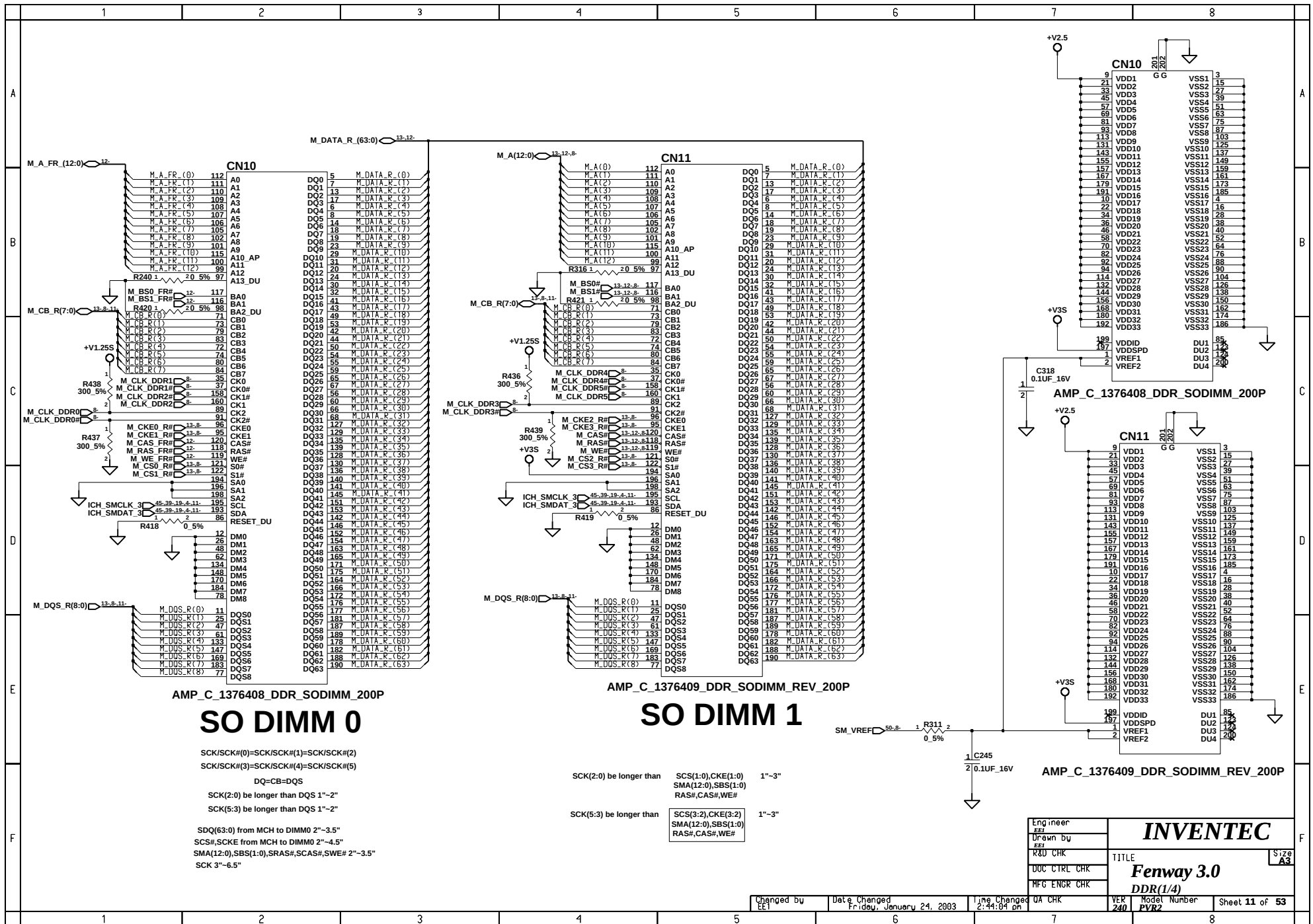
Engineer	EE1	INVENTEC TITLE Fenway 3.0 ODEM (1/3) Model Number PVR2	S179 A3
Drawn by	EE1		
R&D CHK	EE1		
DOC CTRL CHK	EE1		
MFG ENGR CHK	EE1		

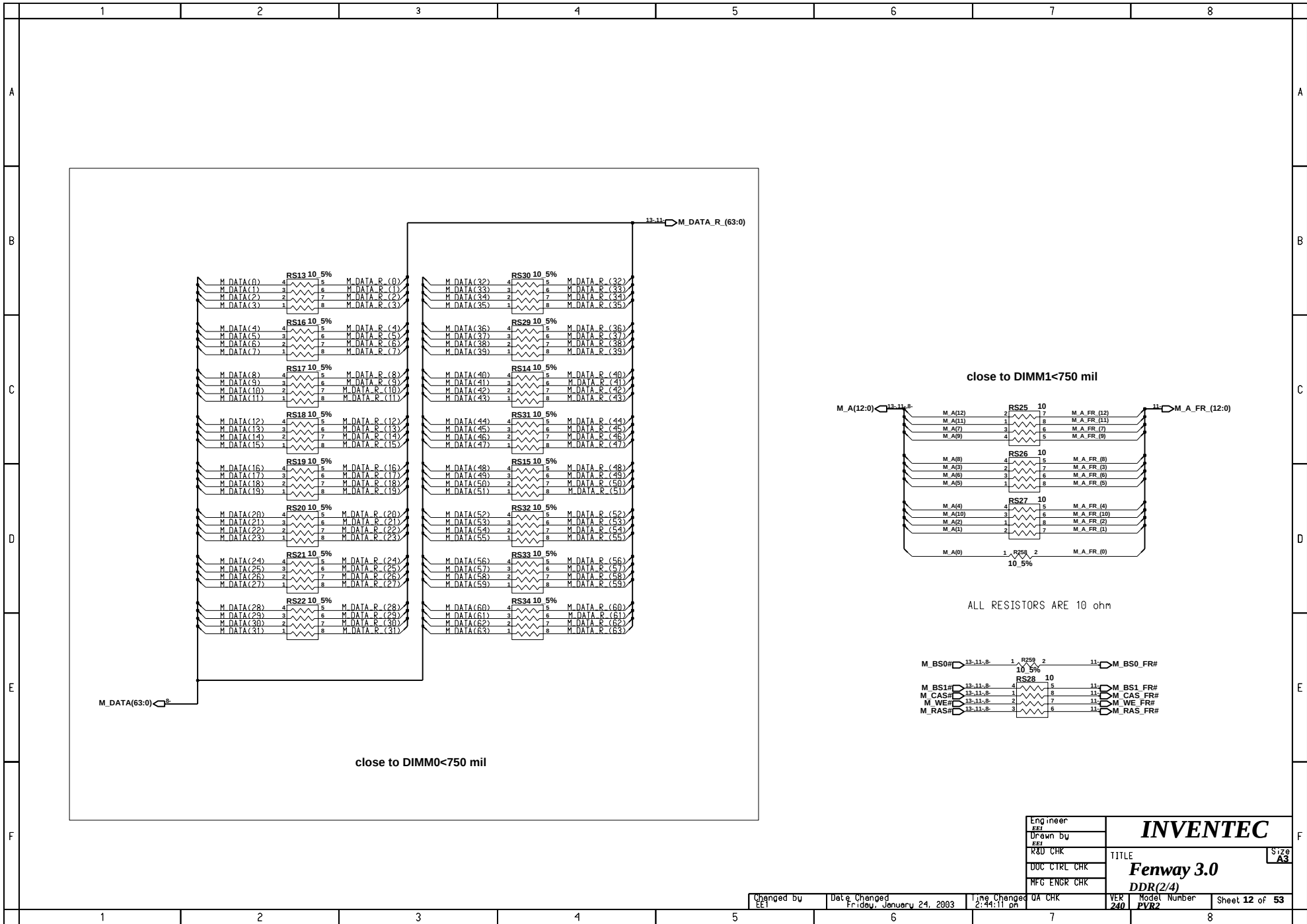
Changed by	EE1	Date Changed	Friday, January 24, 2003	Time Changed	2:48:53 pm	UA CHK	VER	240	Sheet 8 of 53
------------	-----	--------------	--------------------------	--------------	------------	--------	-----	-----	---------------

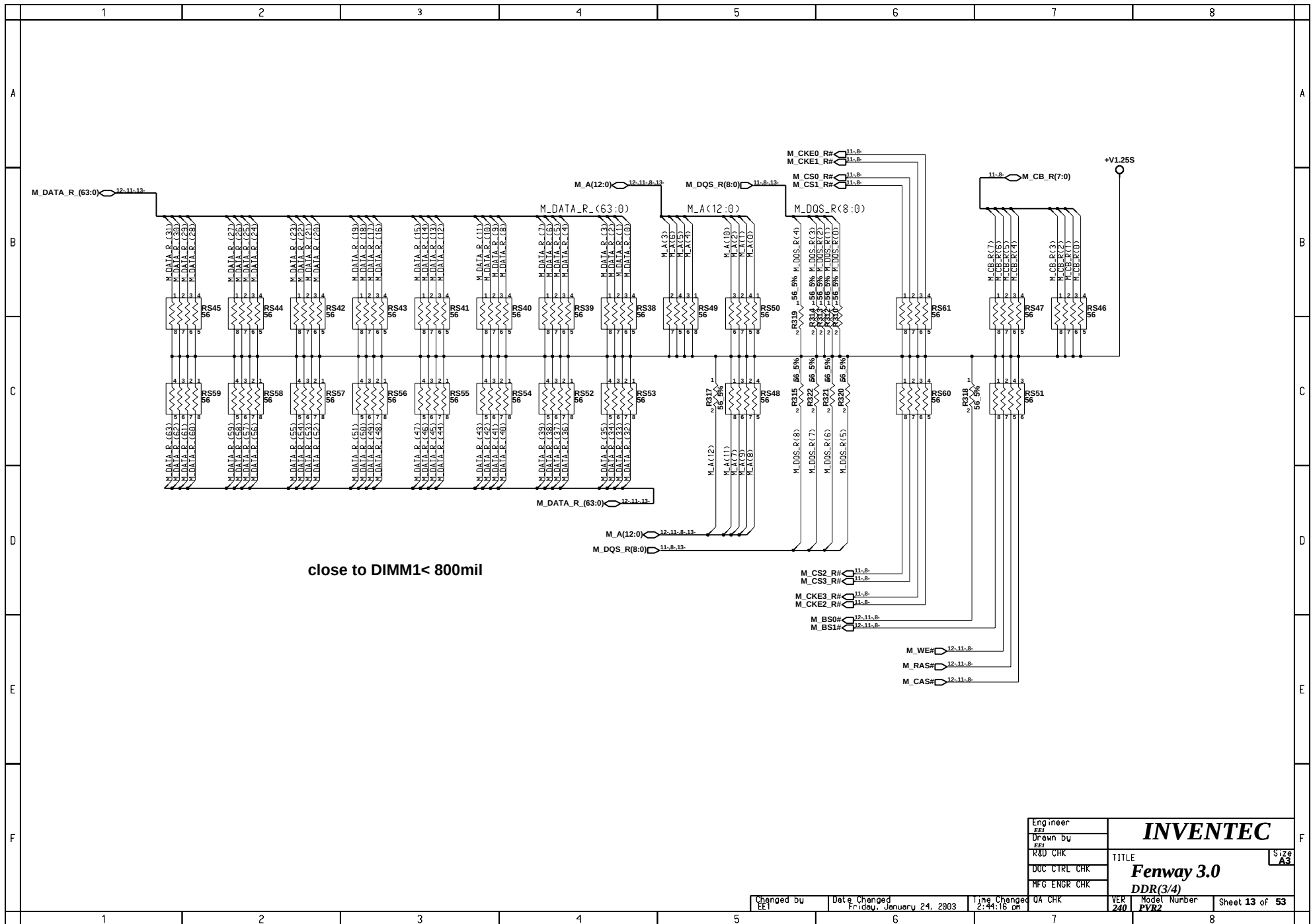


ODEM 3 OF 3

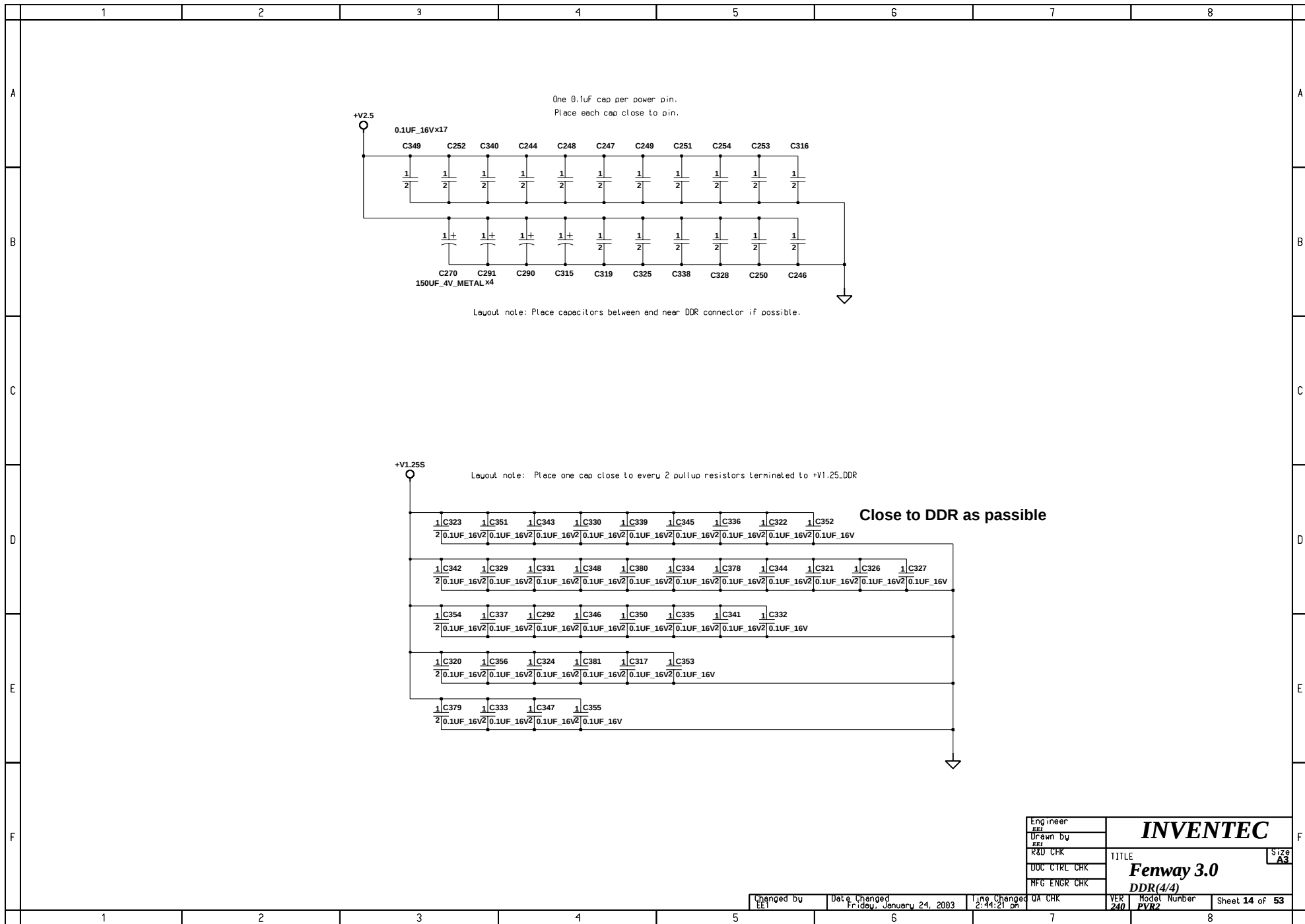
Engineer EE1	INVENTEC		
Drawn by EE1			
RD CHK EE1			
DOC CTRL CHK			
MFG ENGR CHK			
UA CHK			
VER 240	Model Number PVR2	TITLE Fenway 3.0 ODEM (3/3)	
Changed by EE1	Date Changed Friday, January 24, 2003	Time Changed 2:43:57 pm	Sheet 10 of 53



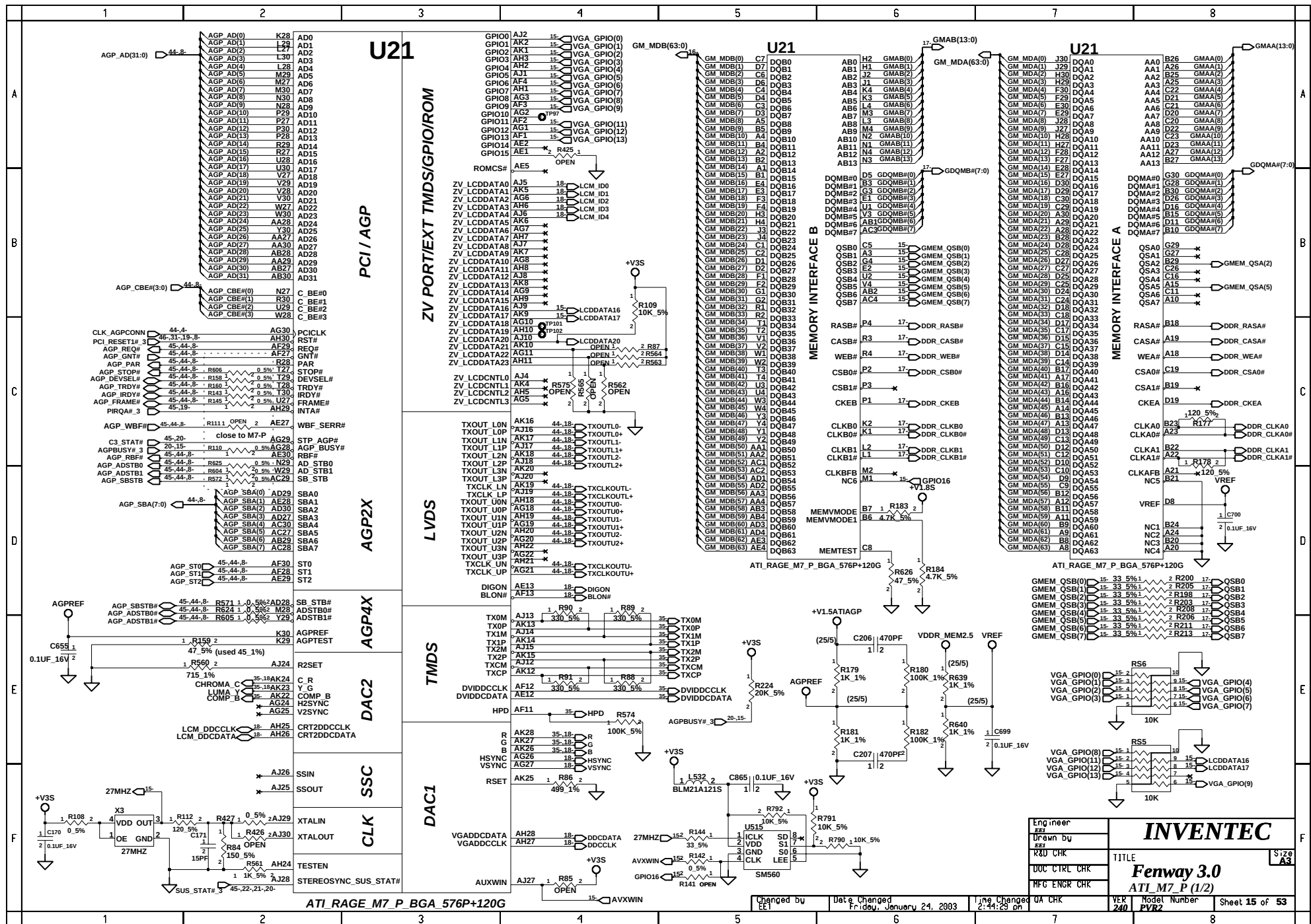


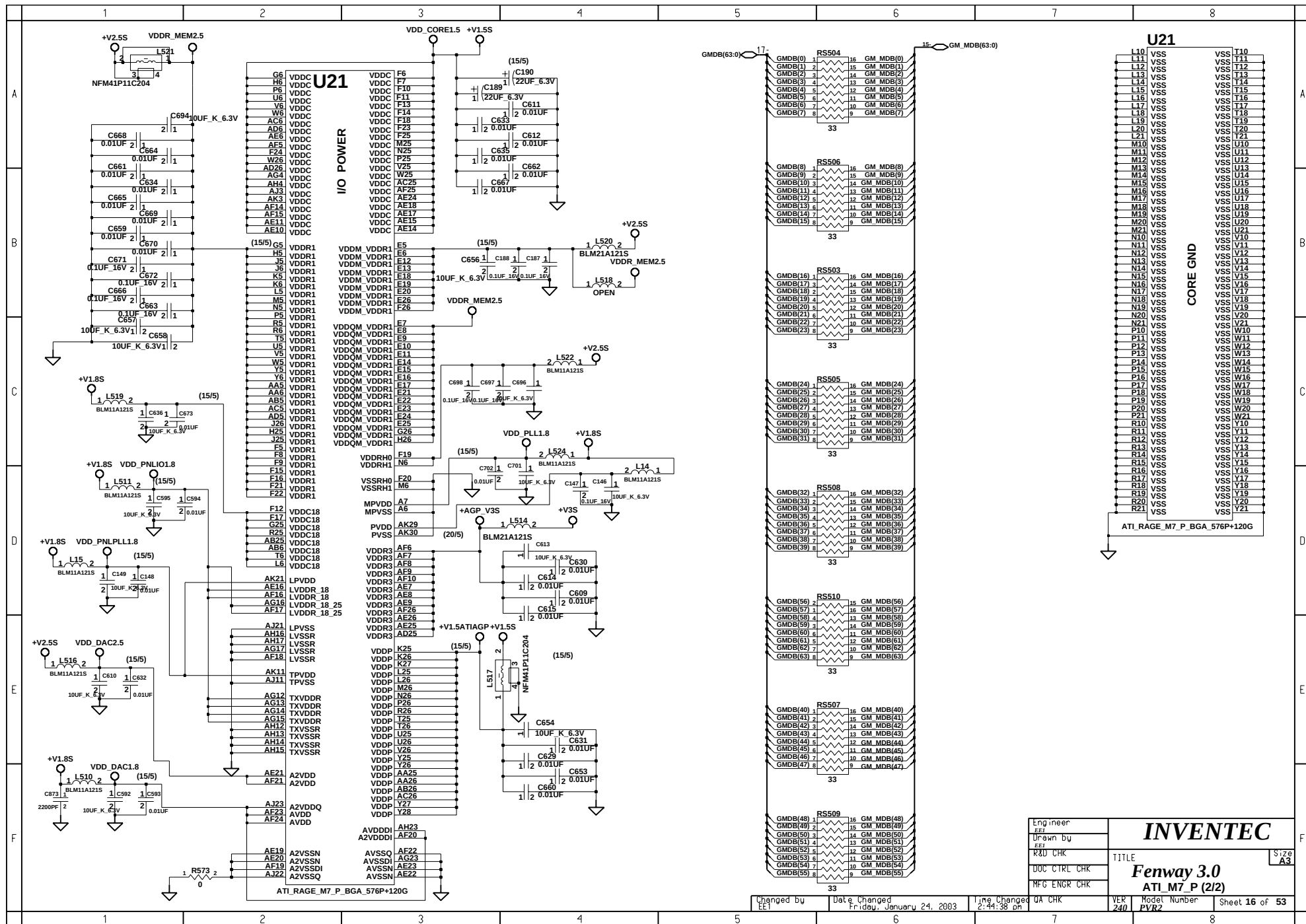


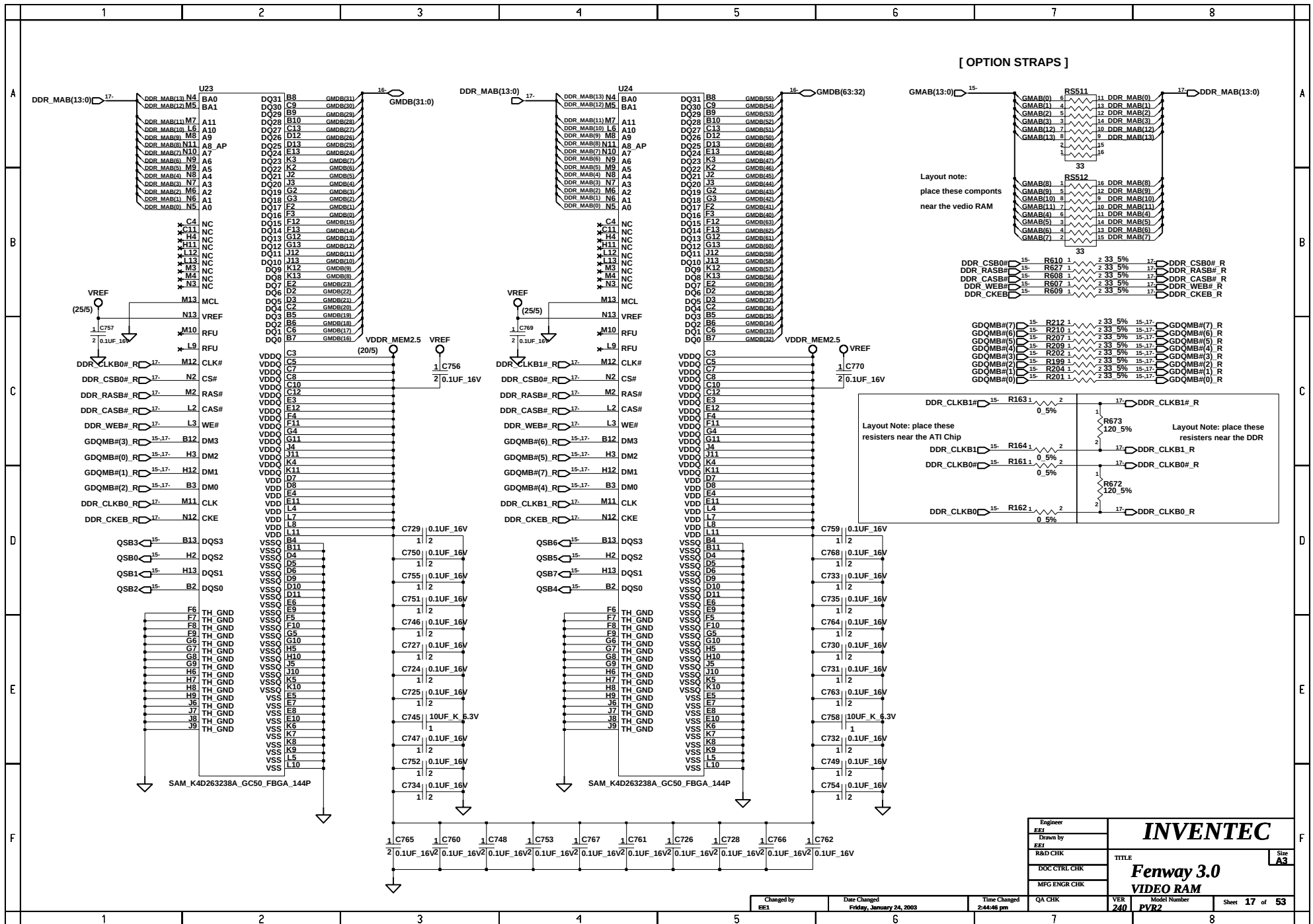
Engineer EE1	INVENTEC TITLE Fenway 3.0 DDR(3/4) S728 A3
Drawn by EE1	
R&D CHK	
DOC CTRL CHK	
MFG ENGR CHK	
Changed by EE1	Date Changed Friday, January 24, 2003 Time Changed 2:44:16 pm UA CHK VER 240

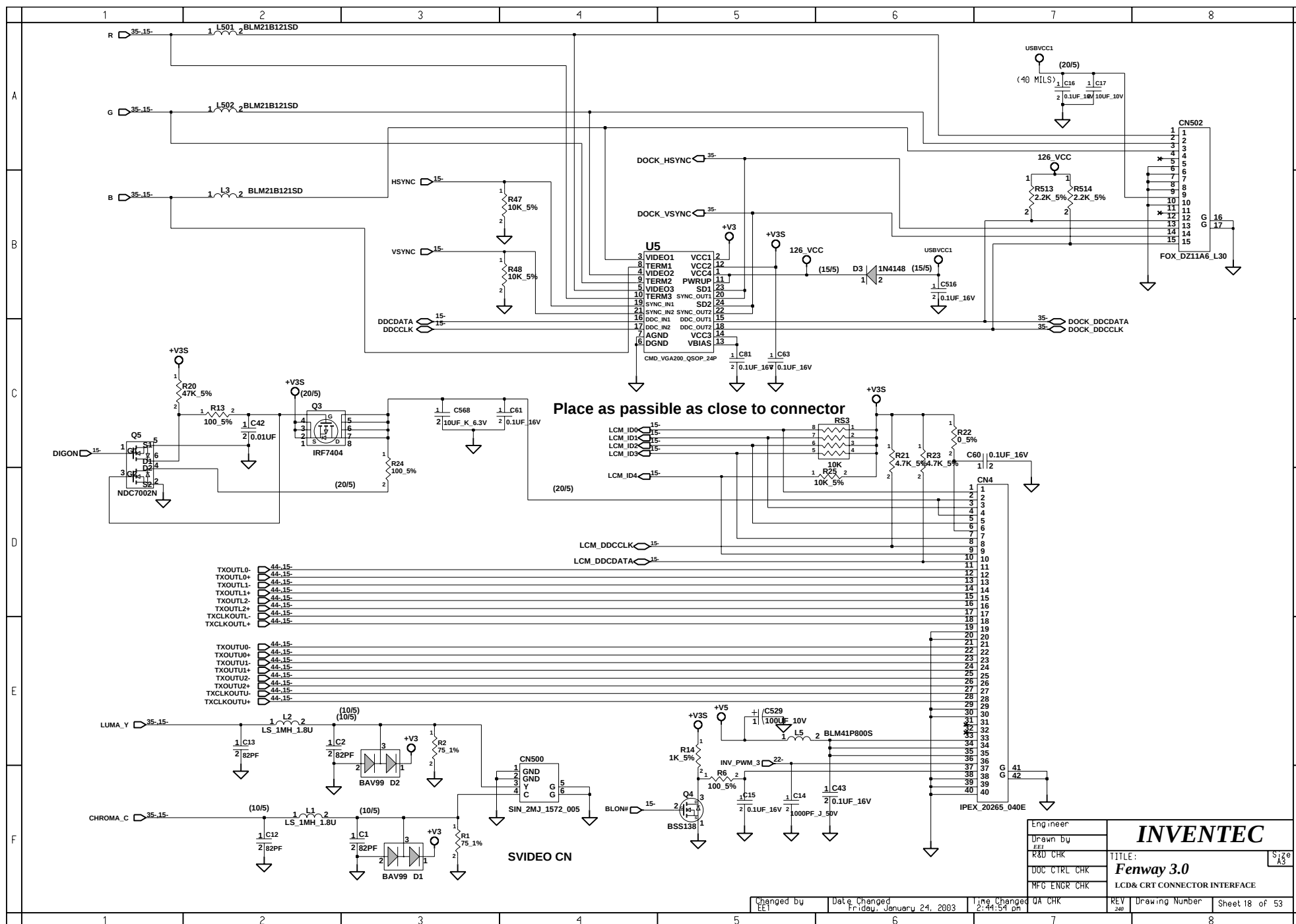


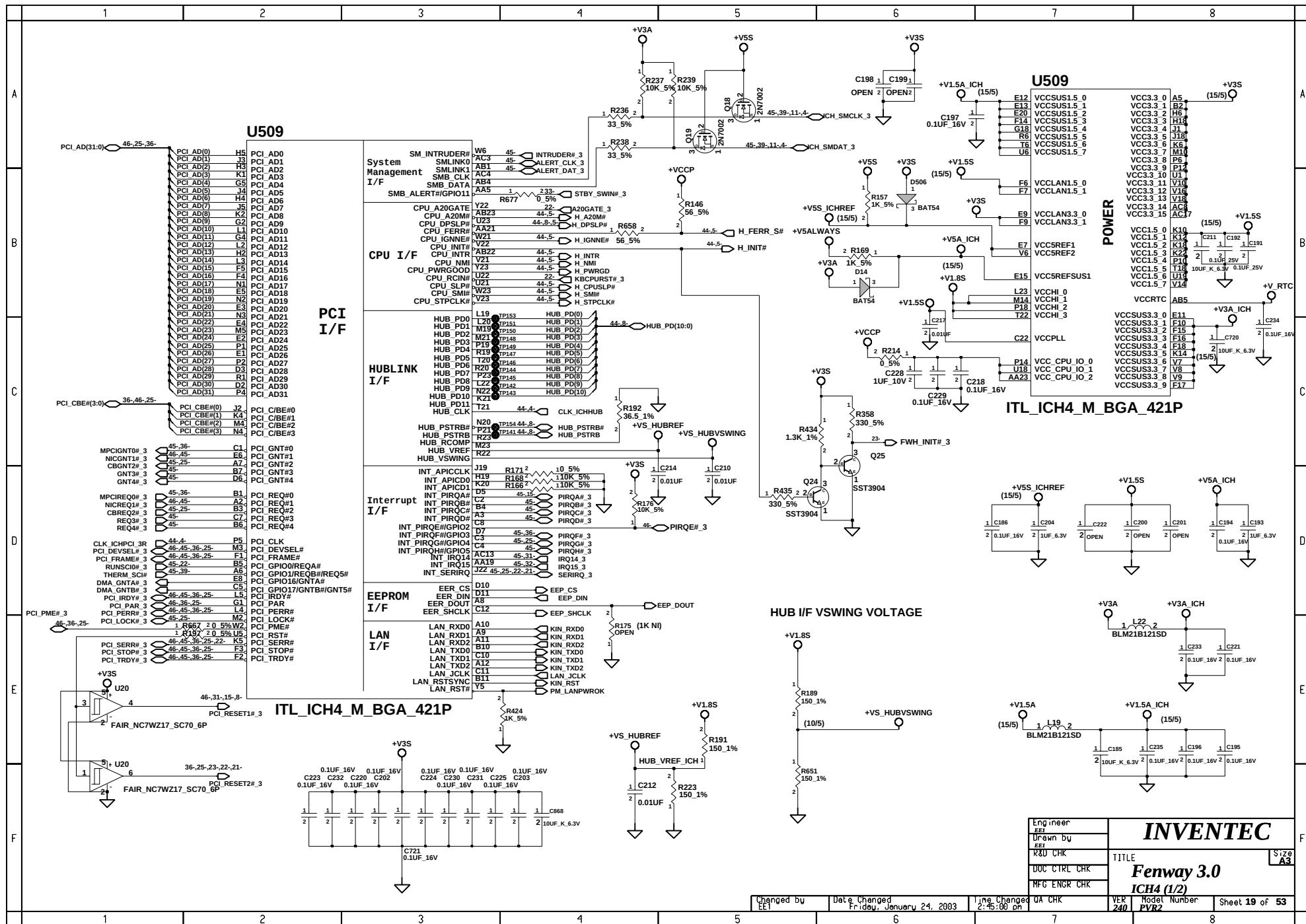
Engineer EE1	INVENTEC		
Drawn by EE1			
R&D CHK	TITLE		Size A3
DOC CTRL CHK	Fenway 3.0		
MFG ENGR CHK	DDR(4/4)		
Changed by EE1	Date Changed Friday, January 24, 2003	Time Changed 2:44:21 pm	UA CHK
VER 240	Model Number PVR2	Sheet 14 of 53	

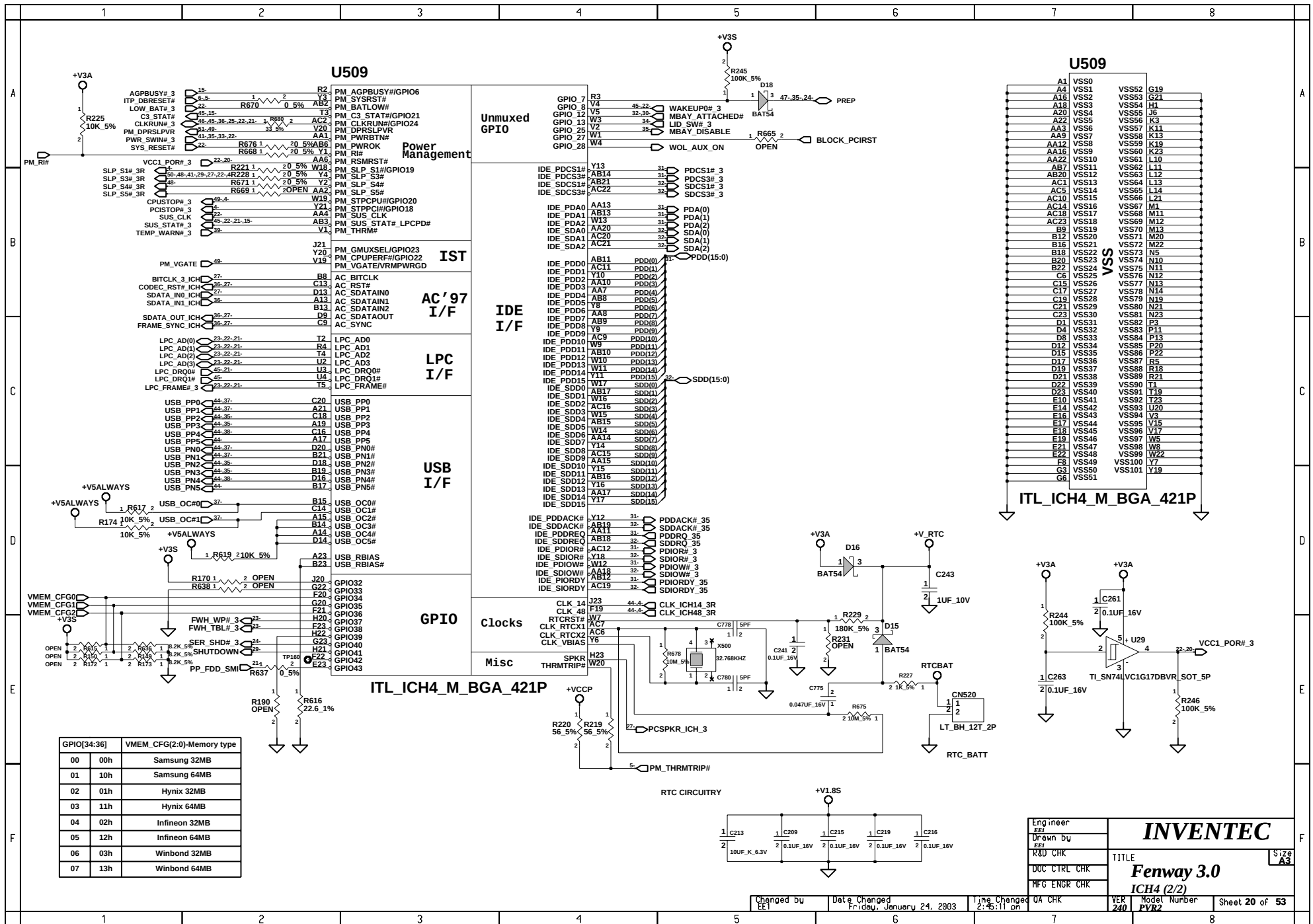


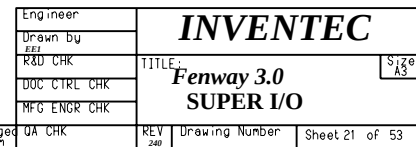


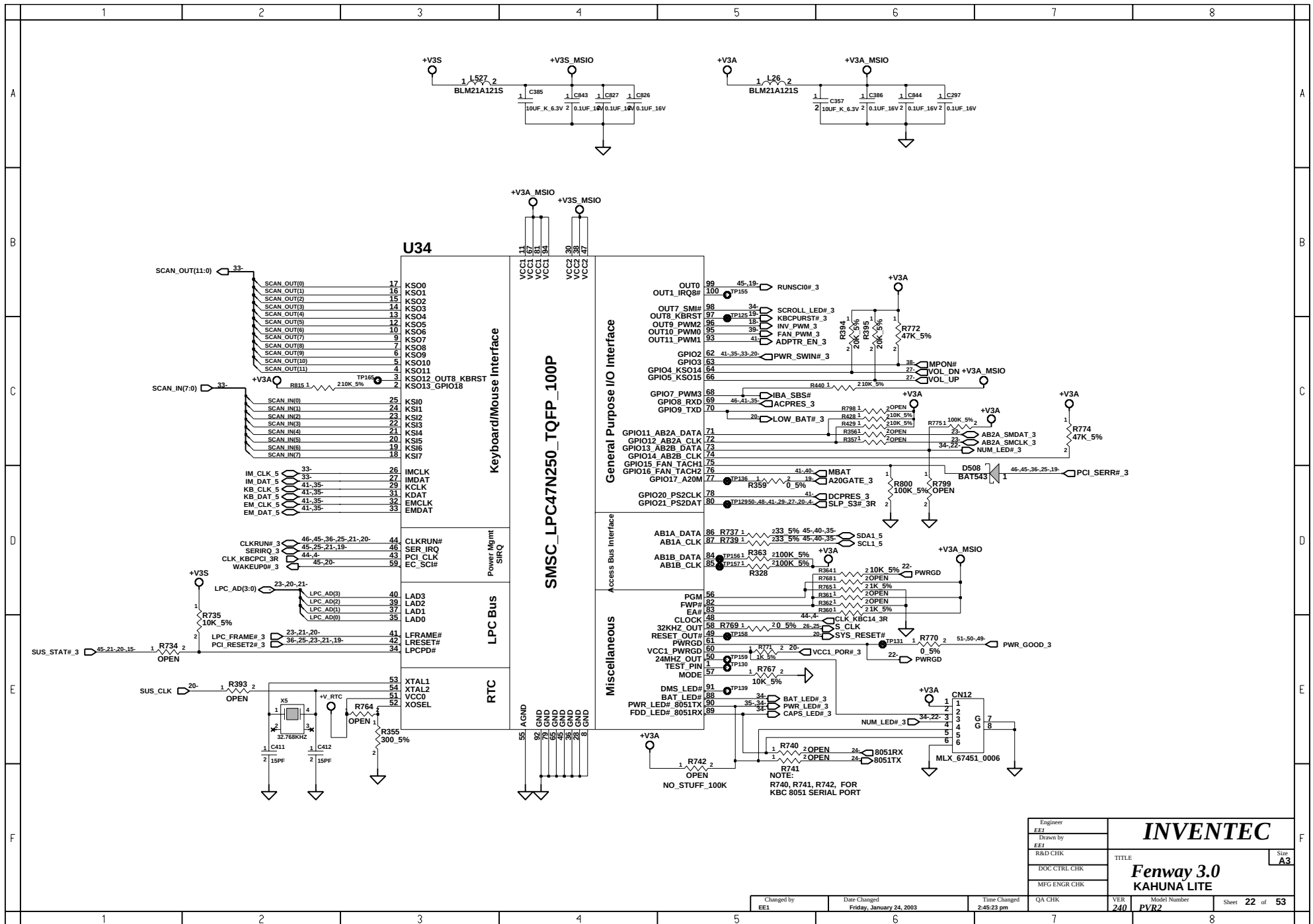




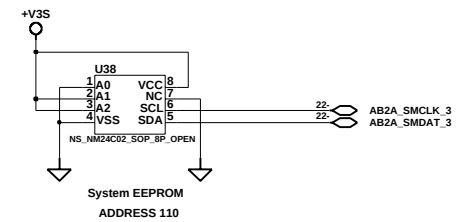
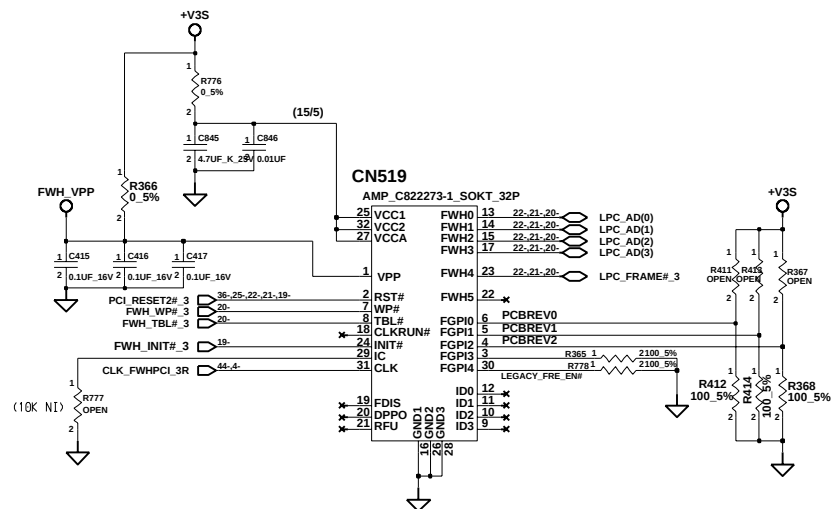






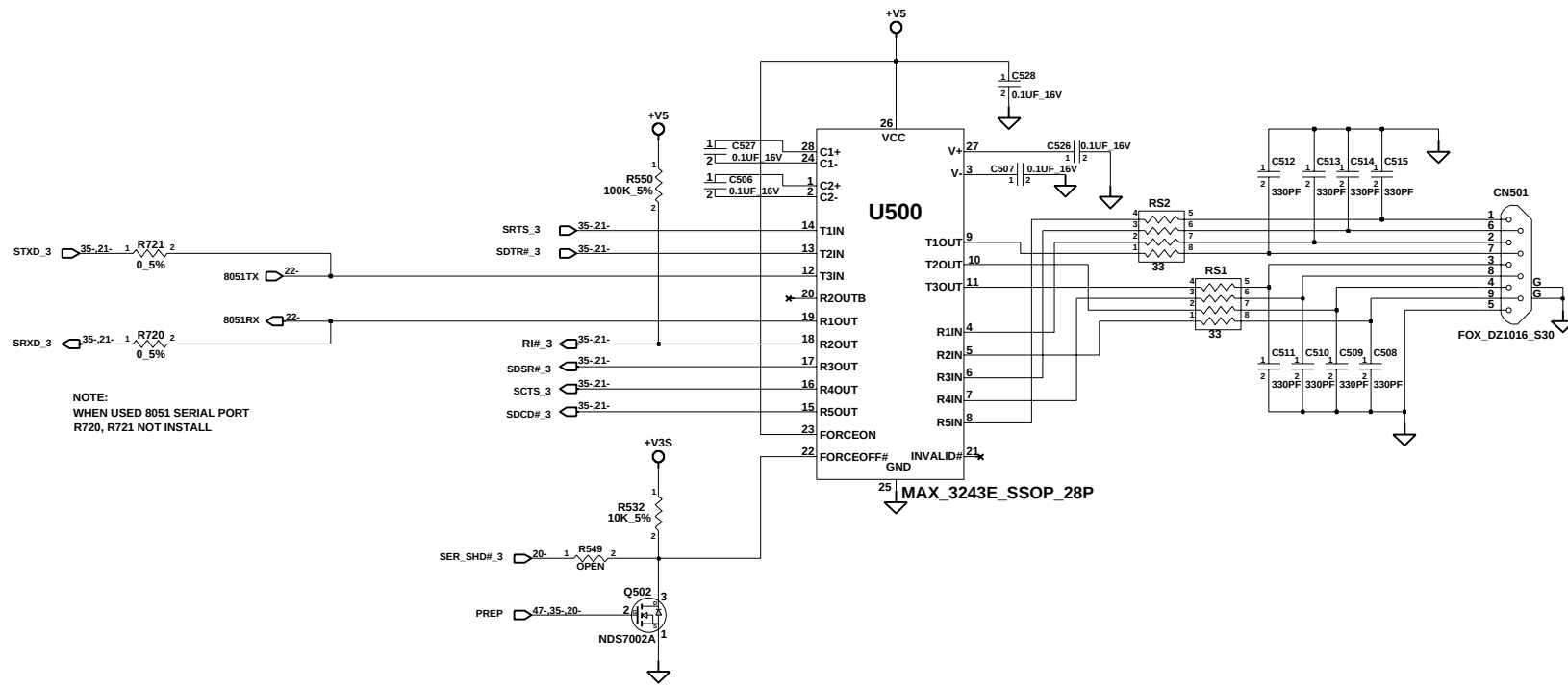


Engineer EE1	INVENTEC TITLE Fenway 3.0 KAHUNA LITE	
Drawn by EE1		
R&D CHK		
DOC CTRL CHK		
MFG ENGR CHK		
Changed by EE1	Date Changed Friday, January 24, 2003	Time Changed 2:45:23 pm
QA CHK	VER 240	Model Number PVR2
Sheet 22 of 53		Size A3



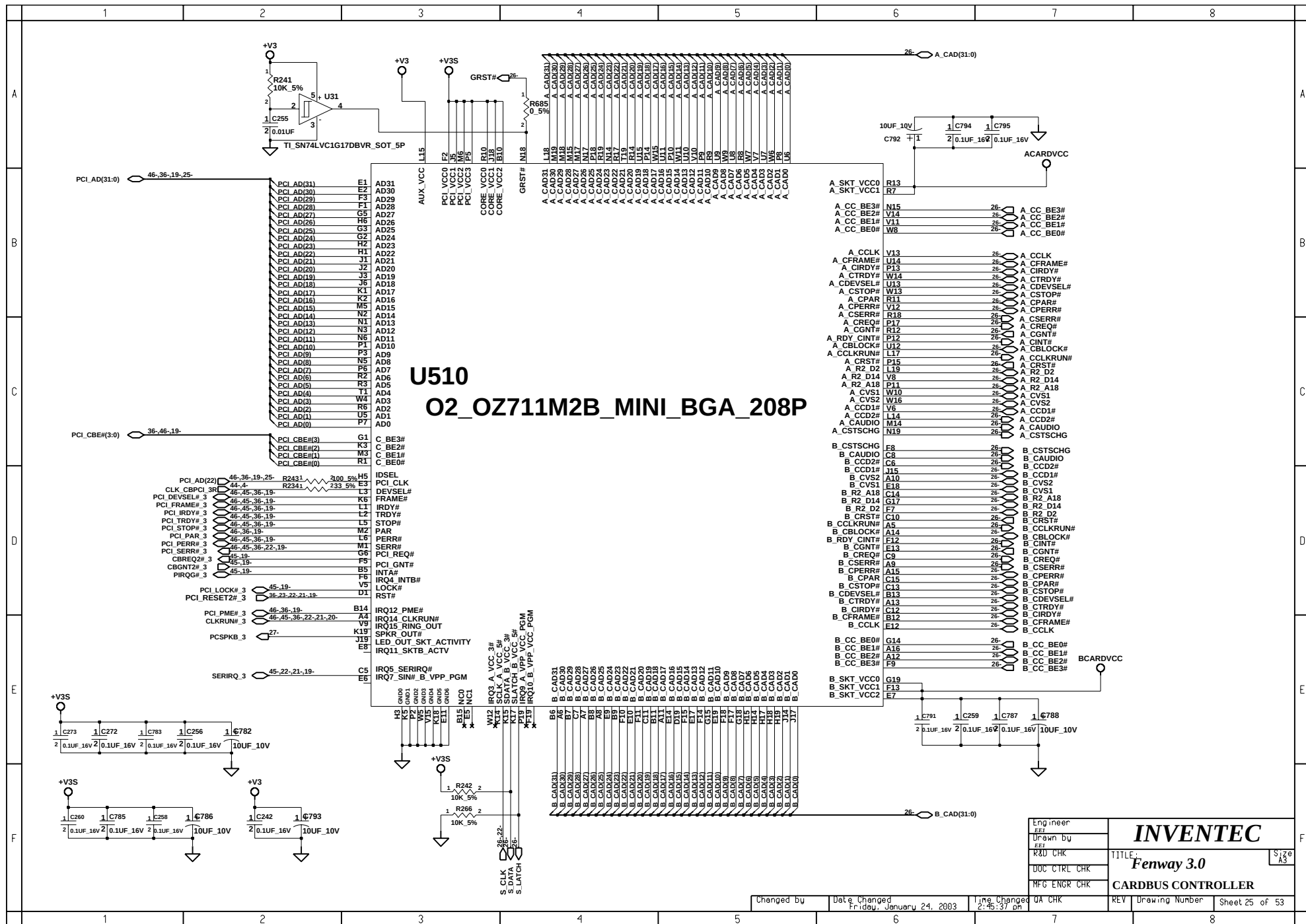
Engineer	INVENTEC Fenway 3.0 FWH&EEPROM		
Drawn by			
RDY CHK			
DOC CTRL CHK			
MFG ENGR CHK	TITLE: Fenway 3.0 FWH&EEPROM		
QA CHK	REV	Drawing Number	Sheet 23 of 53

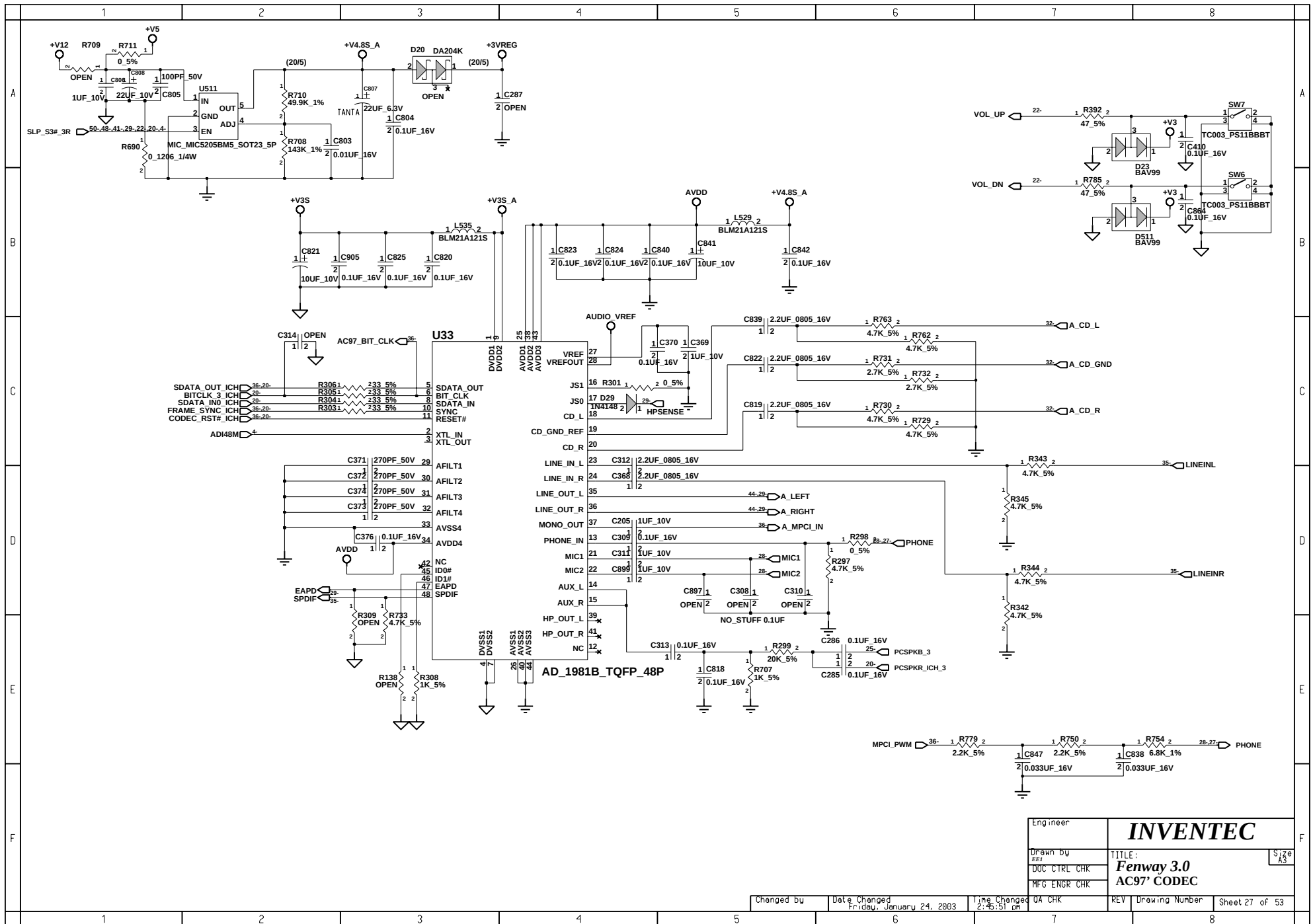
Changed by:
 Date Changed: Friday, January 24, 2003
 Time Changed: 2:45:28 pm



Engineer	INVENTEC		
Drawn by			
Rev'd			
Rev'd			
DOC CTRL	TITLE: Fenway 3.0		
MFG ENGR	SERIAL & PARALLEL PORTS		
Rev'd	Rev'd	Drawing Number	Sheet 24 of 53

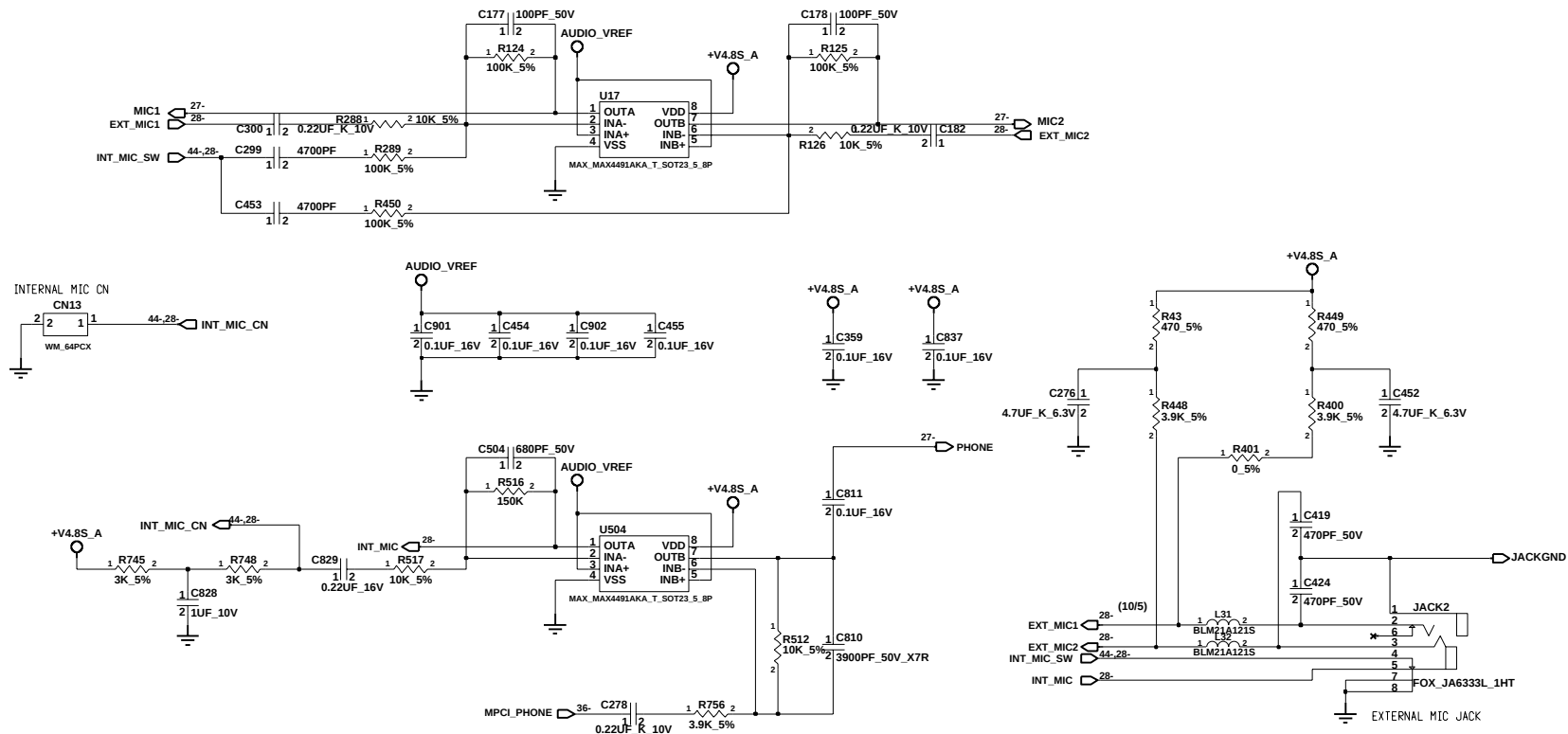
Changed by: Friday, January 24, 2003 2:45:32 pm





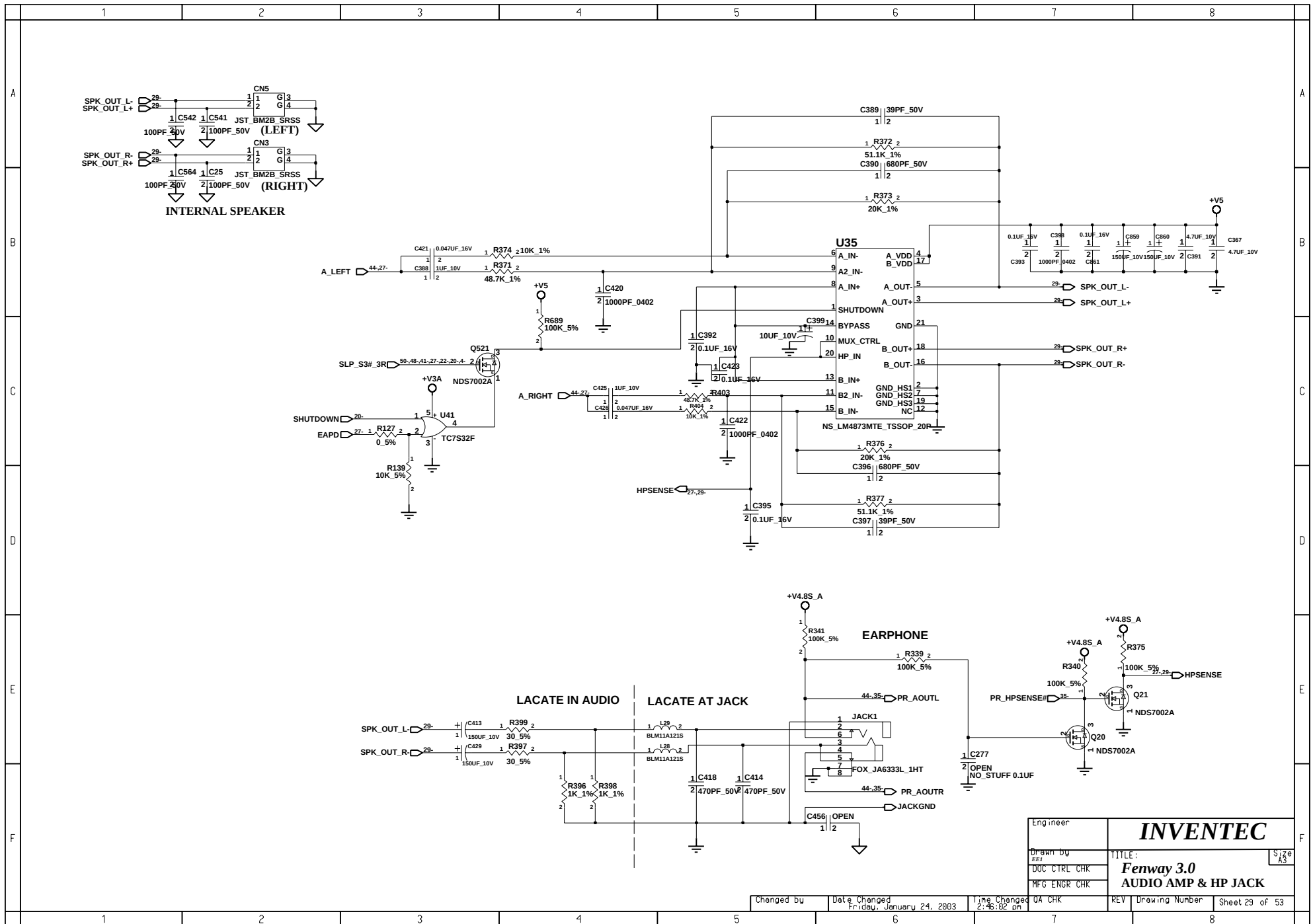
Engineer	INVENTEC	
Drawn by	EEI	Size A3
DOC CTRL CHK	TITLE: Fenway 3.0	
MFG ENGR CHK	AC97 CODEC	

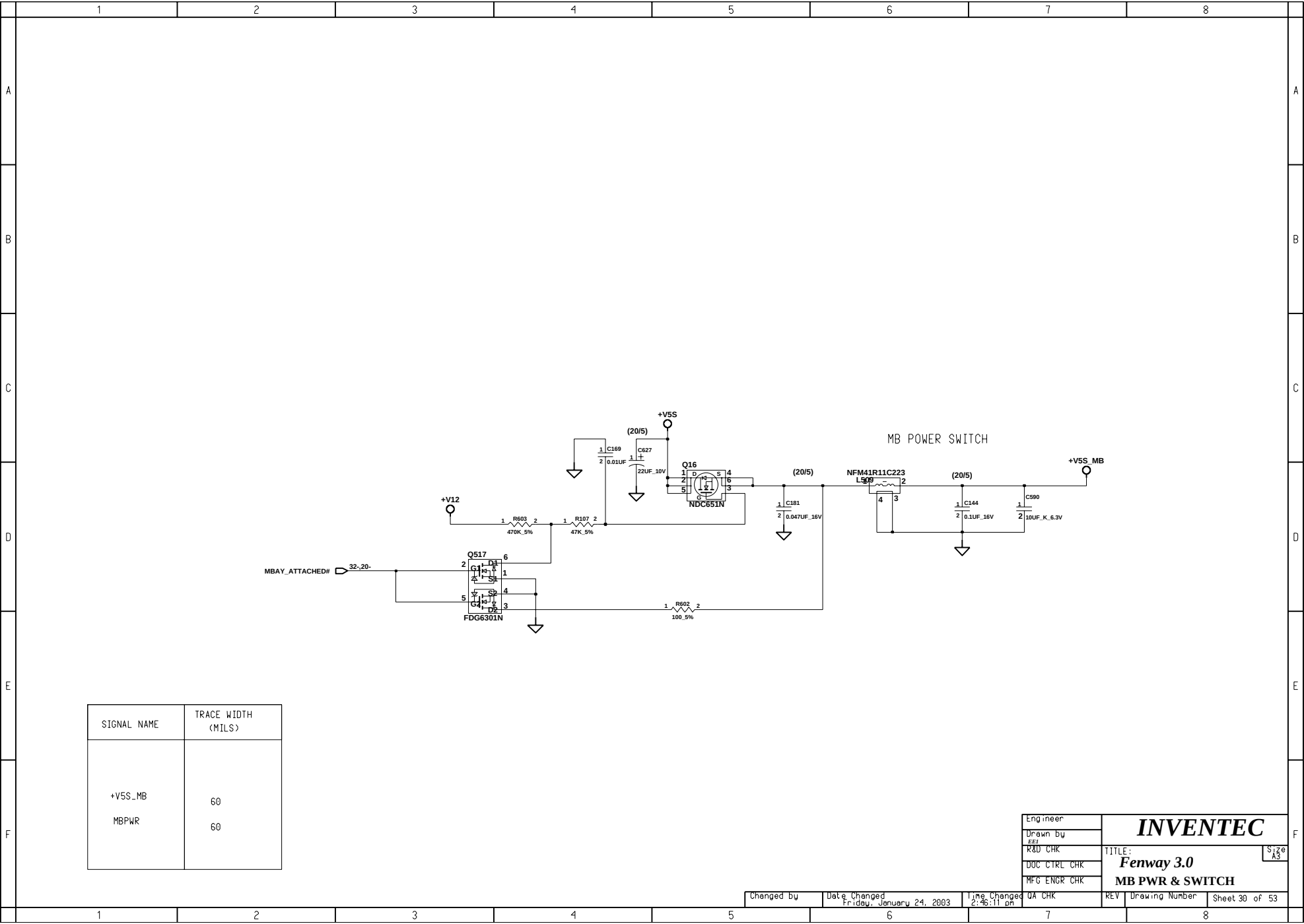
Changed by	Date Changed	Time Changed	Rev	Drawing Number	Sheet 27 of 53
	Friday, January 24, 2003	2:45:51 pm	UA CHK		

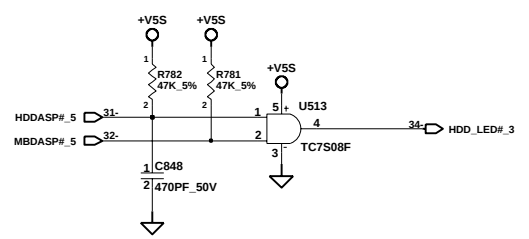
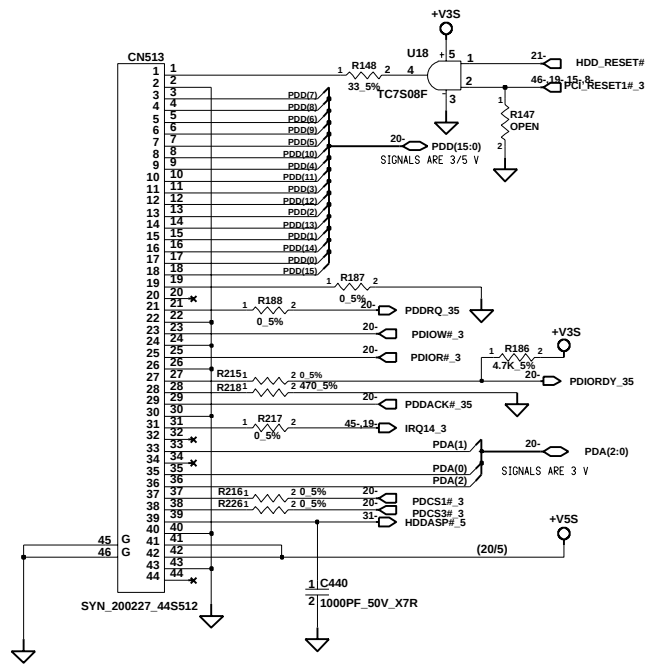


Engineer	INVENTEC		
Drawn by EEI	TITLE: Fenway 3.0		Size A3
DOC CTRL CHK	EQUALIZER & MIC JACK		
MFG ENGR CHK			

Changed by	Date Changed Friday, January 24, 2003	Time Changed 2:45:57 pm	QA CHK	REV	Drawing Number	Sheet 28 of 53
------------	--	----------------------------	--------	-----	----------------	----------------

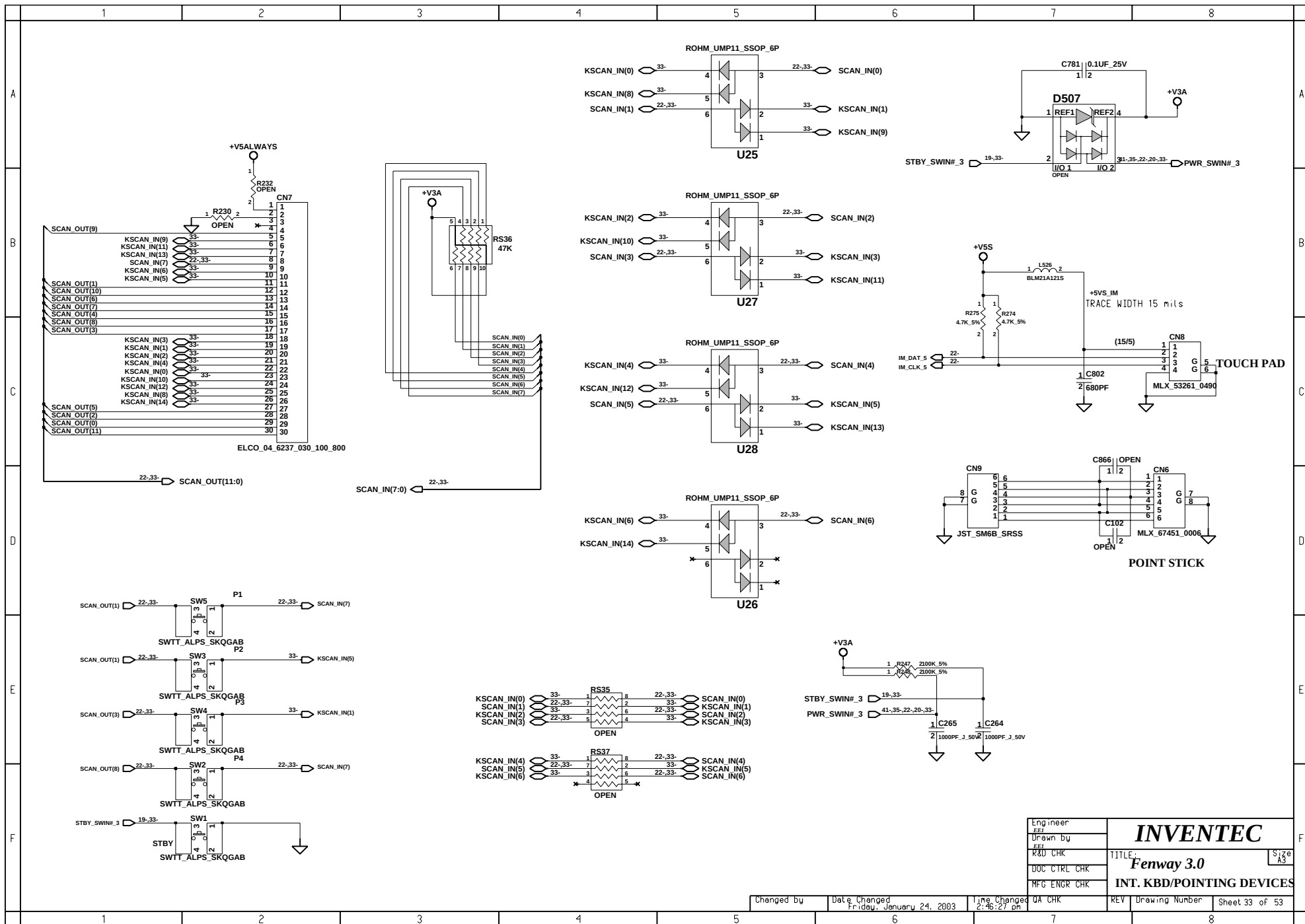


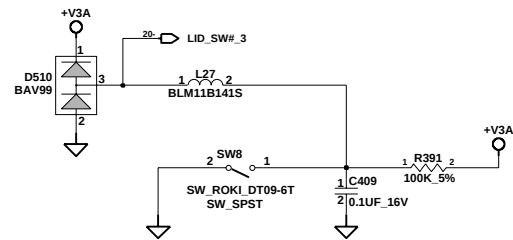




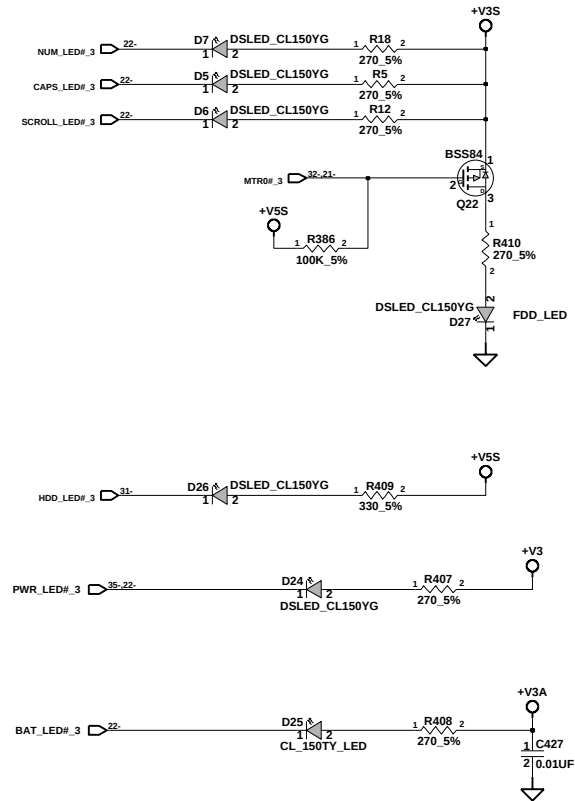
Engineer	INVENTEC Fenway 3.0 HDD CONNECTOR		
Drawn by			
Rev'd			
DOC CTRL			
MFG ENGR	TITLE: Fenway 3.0 HDD CONNECTOR		
Rev'd	REV	Drawing Number	Sheet 31 of 53

Changed by	Date Changed	Time Changed	QA CHK
	Friday, January 24, 2003	2:46:16 pm	



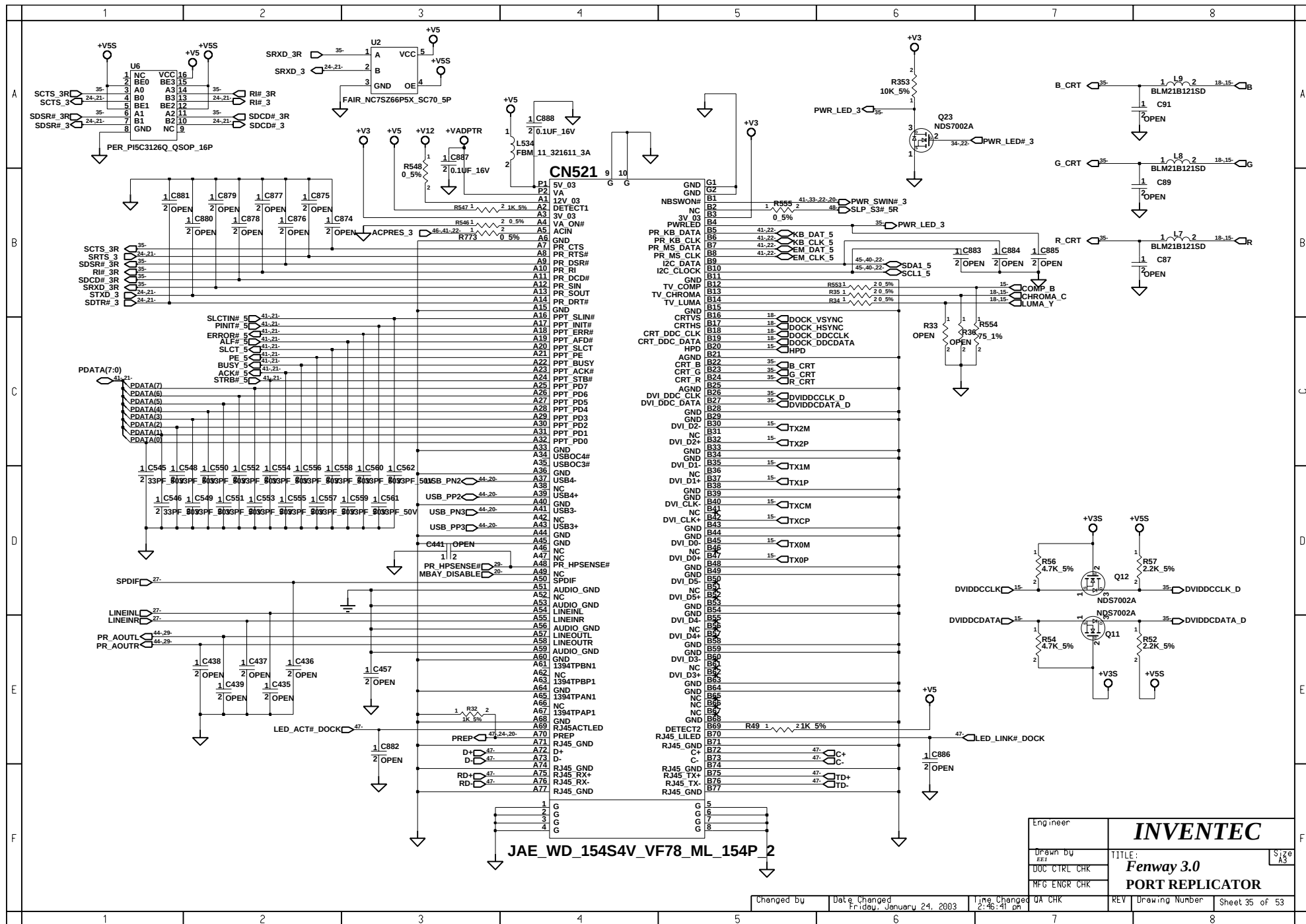


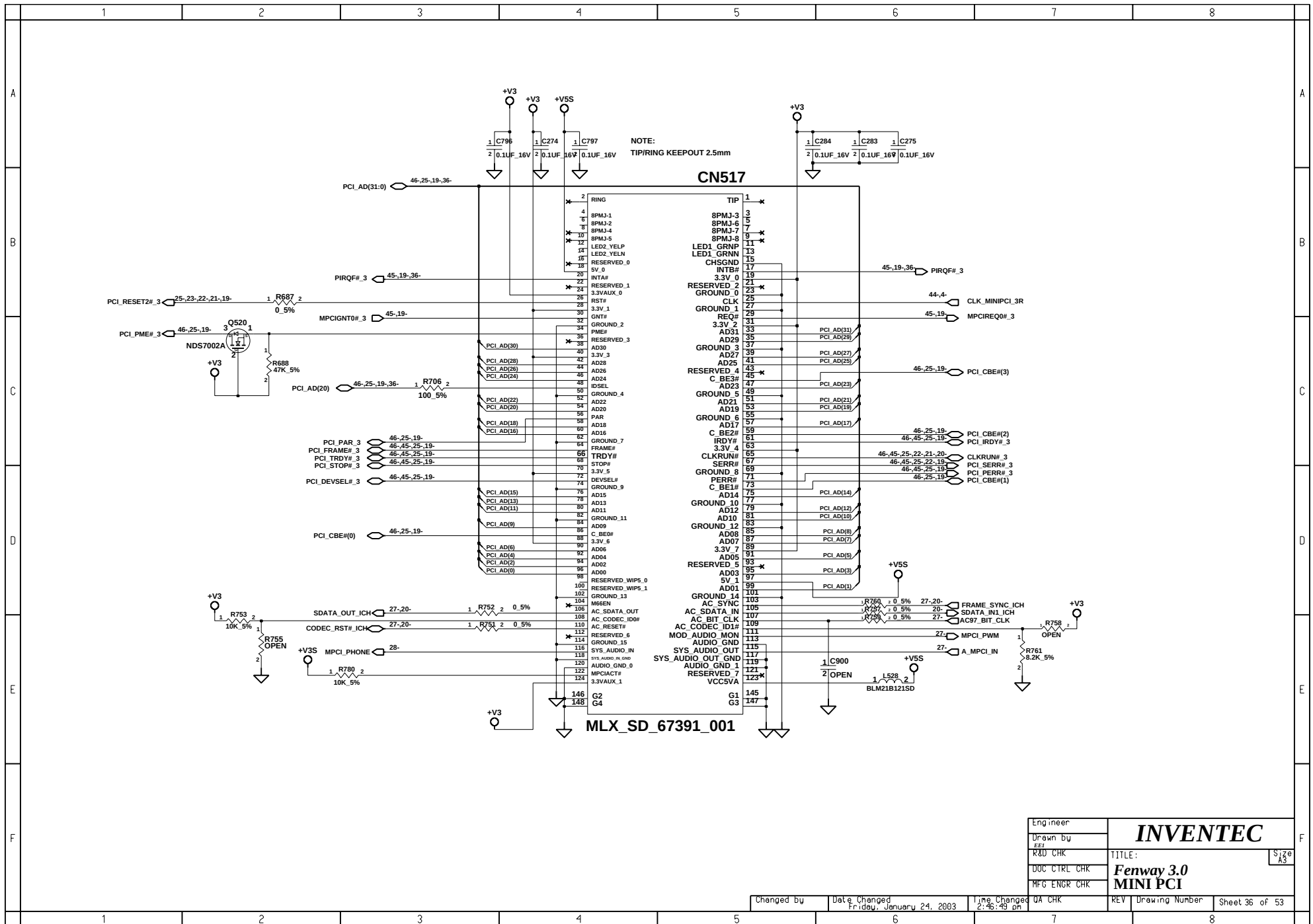
LID SWITCH

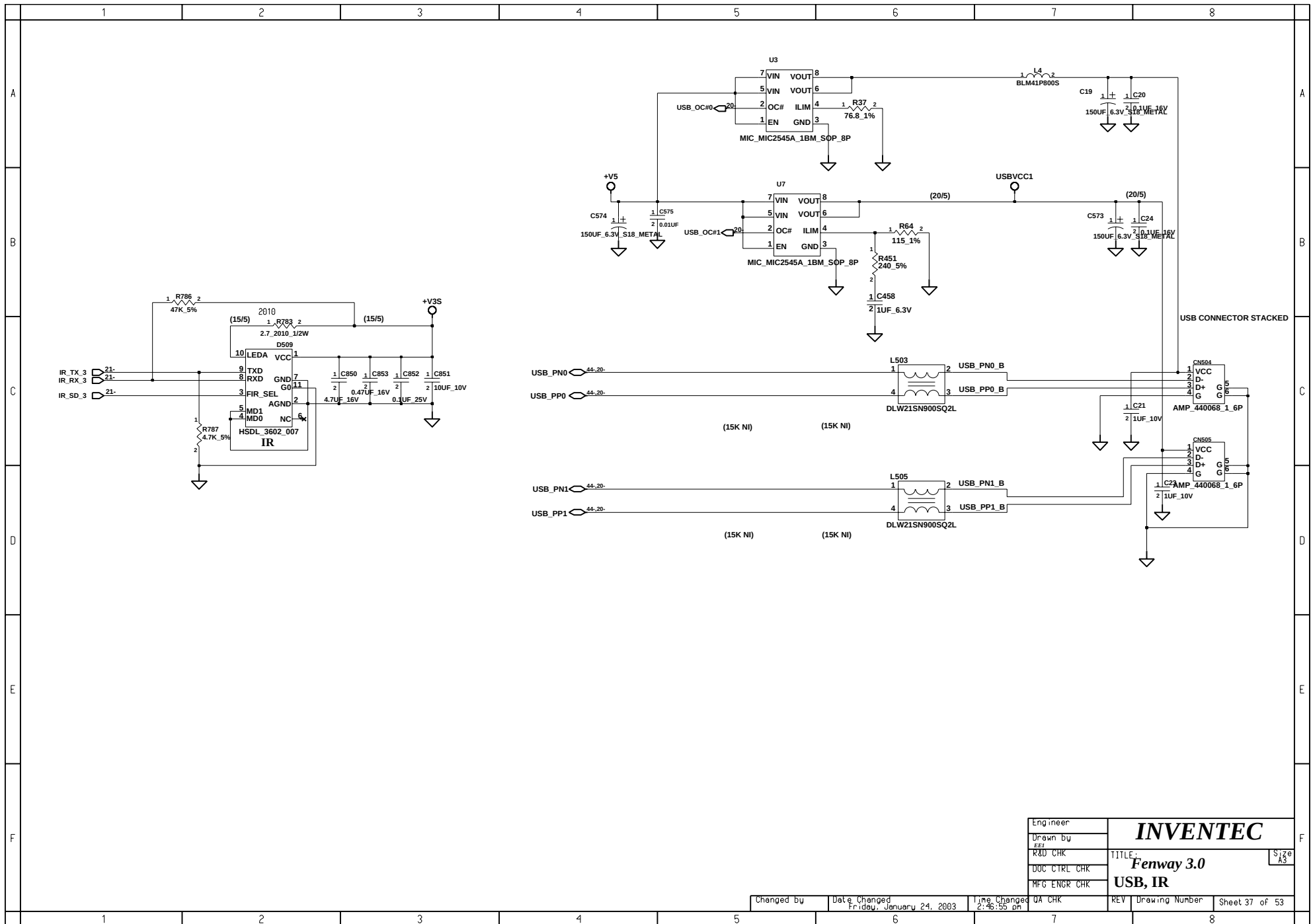


Engineer	INVENTEC		
Drawn by EE1	TITLE: Fenway 3.0		Size A3
DOC CTRL CHK	LID SWITCHES / LEDS		
MFG ENGR CHK			

Changed by	Date Changed Friday, January 24, 2003	Time Changed 2:46:35 pm	Rev 0A CHK	Drawing Number	Sheet 34 of 53
------------	--	----------------------------	---------------	----------------	----------------

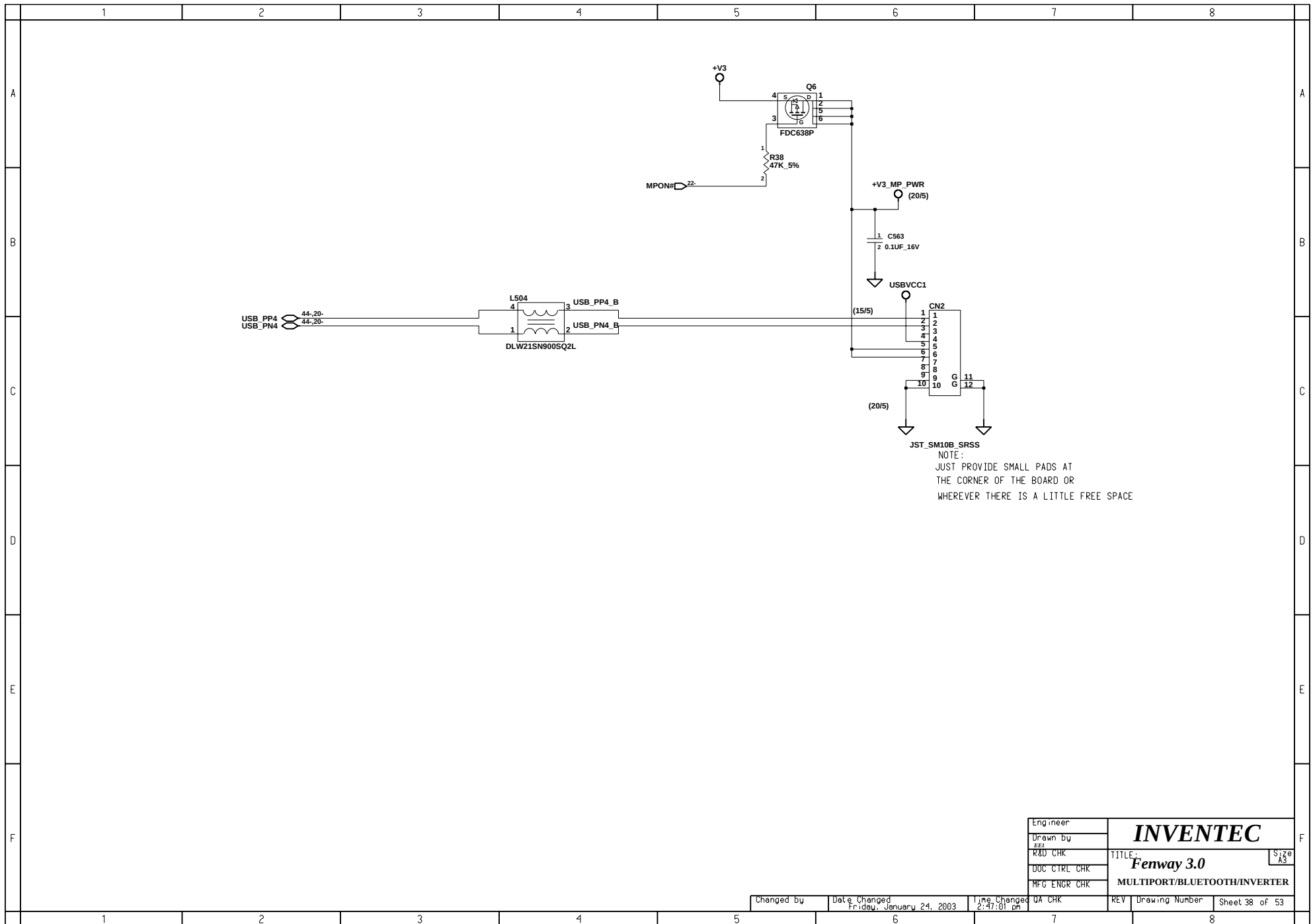


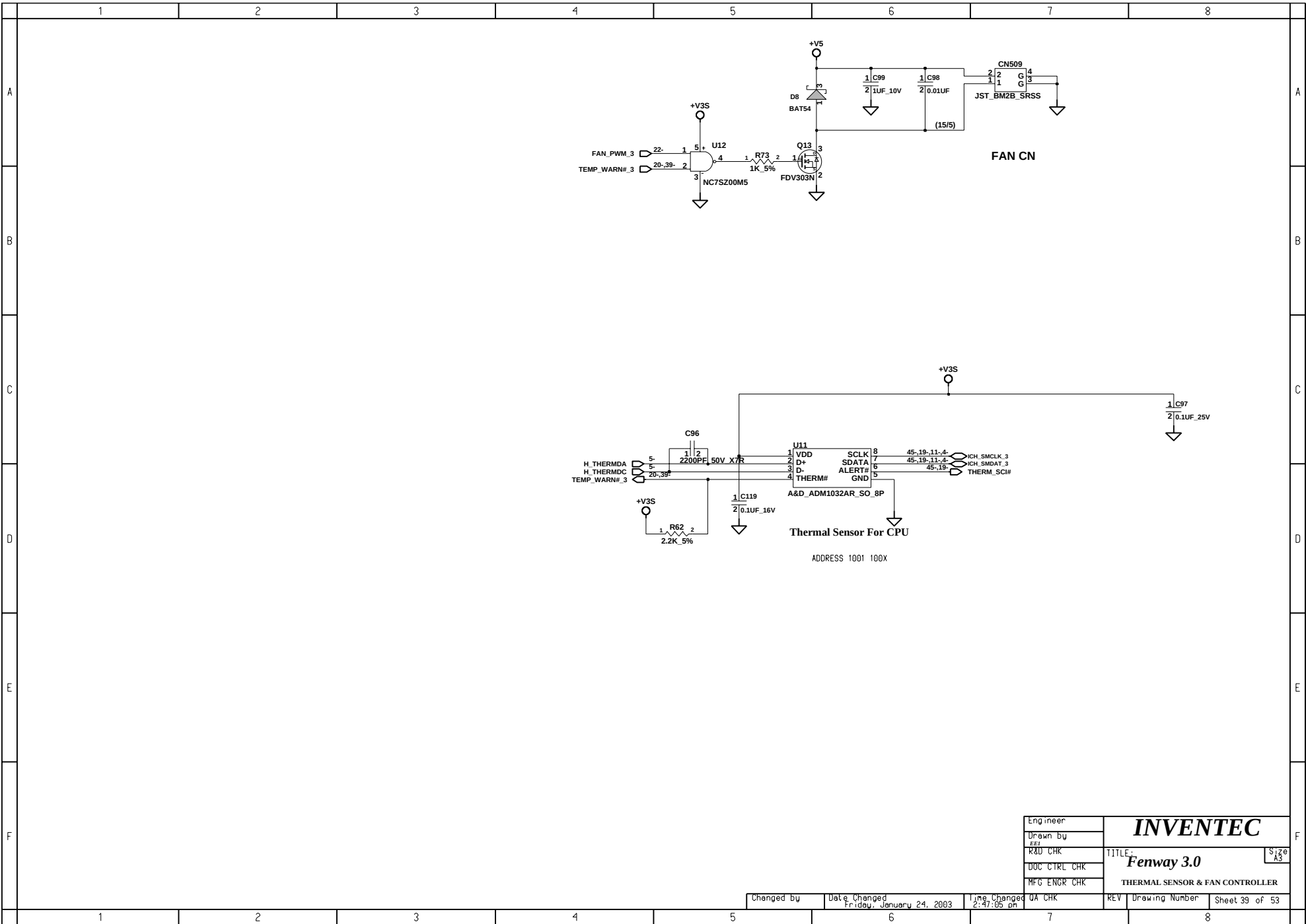


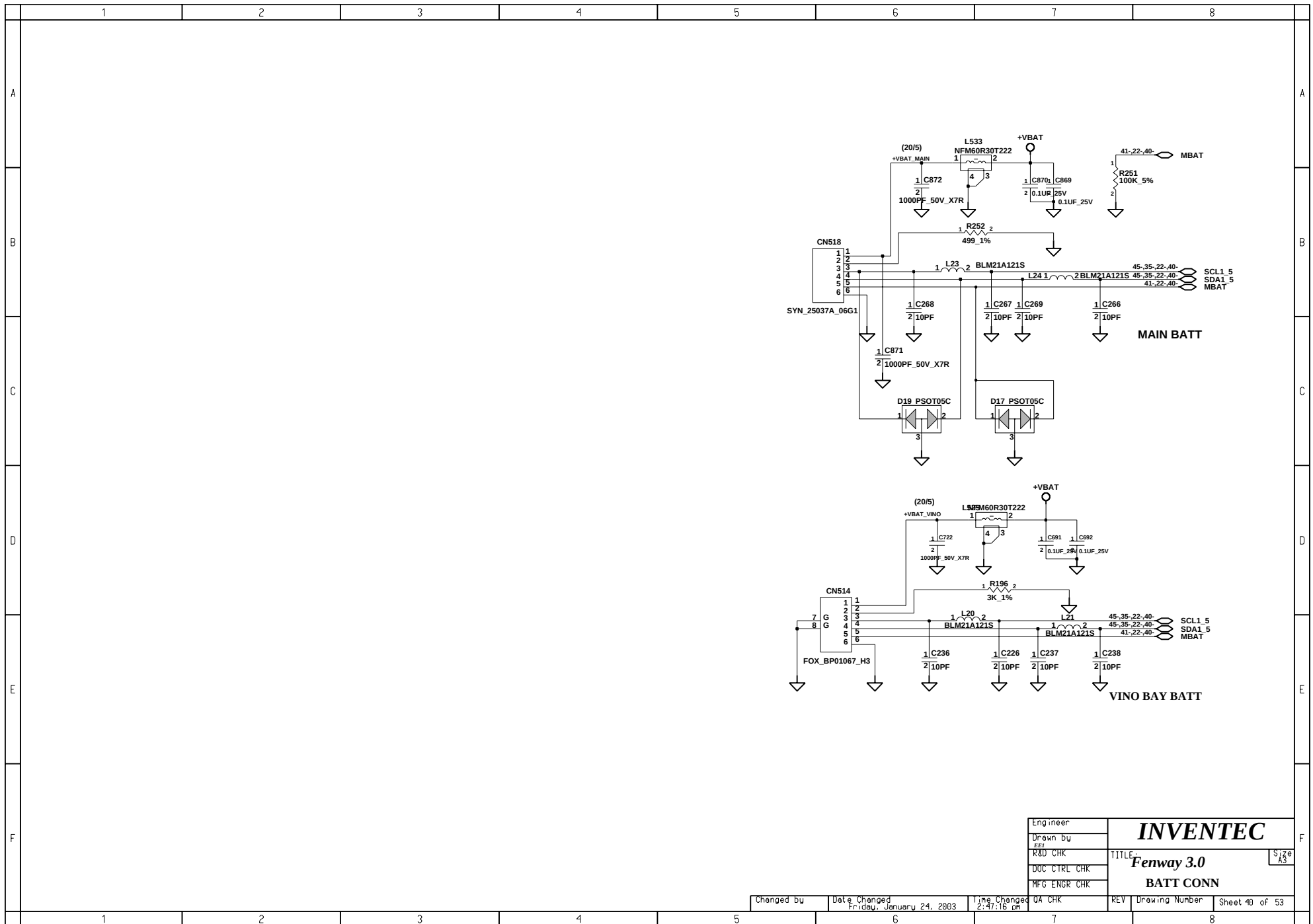


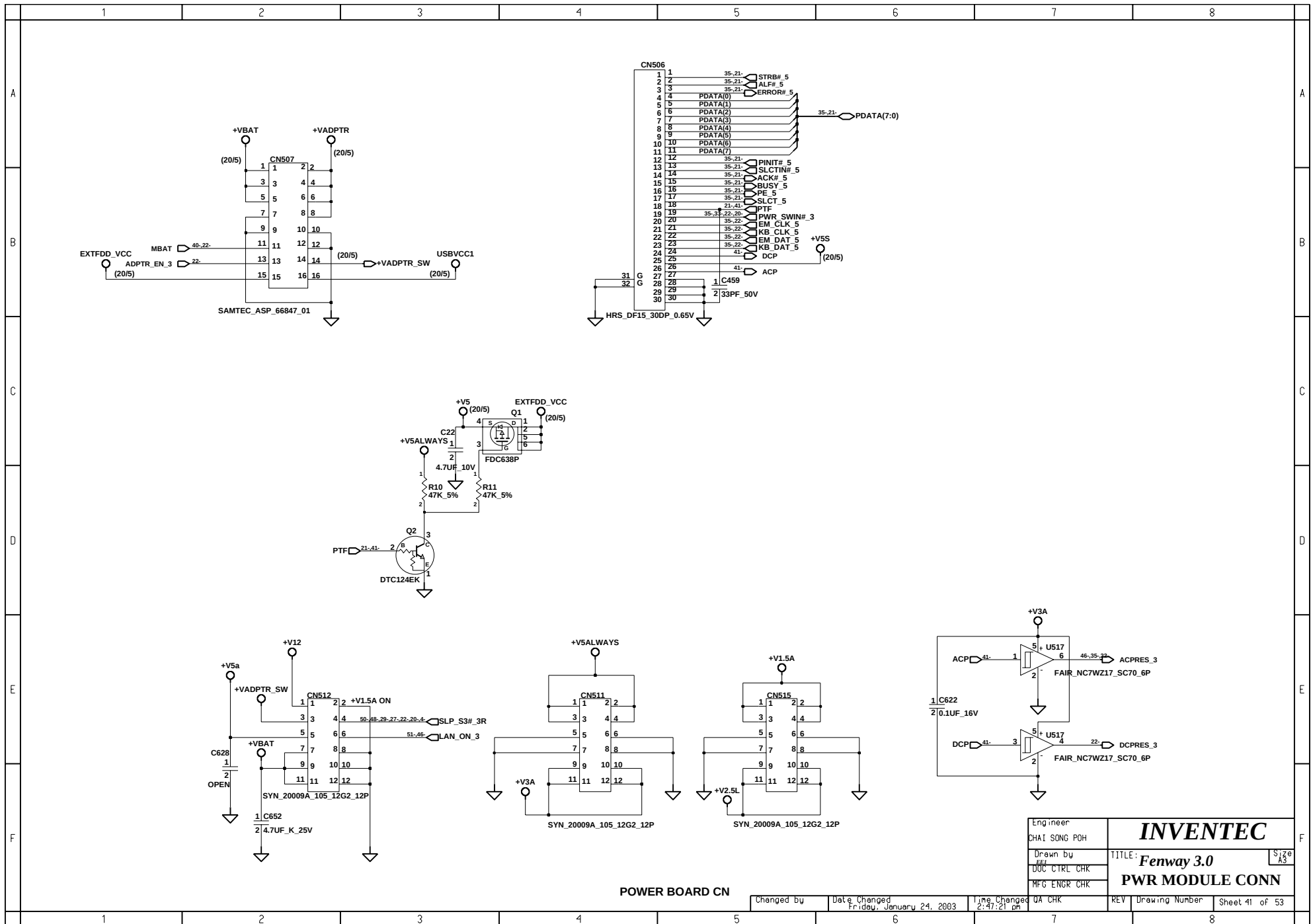
Engineer	INVENTEC TITLE: Fenway 3.0 USB, IR	
Drawn by		
Rev. CHK		
DOC. CTRL. CHK		
MFG. ENGR. CHK	REV	Drawing Number
QA CHK	REV	Sheet 37 of 53

Changed by	Date Changed	Time Changed
Friday, January 24, 2003	2:46:55 pm	

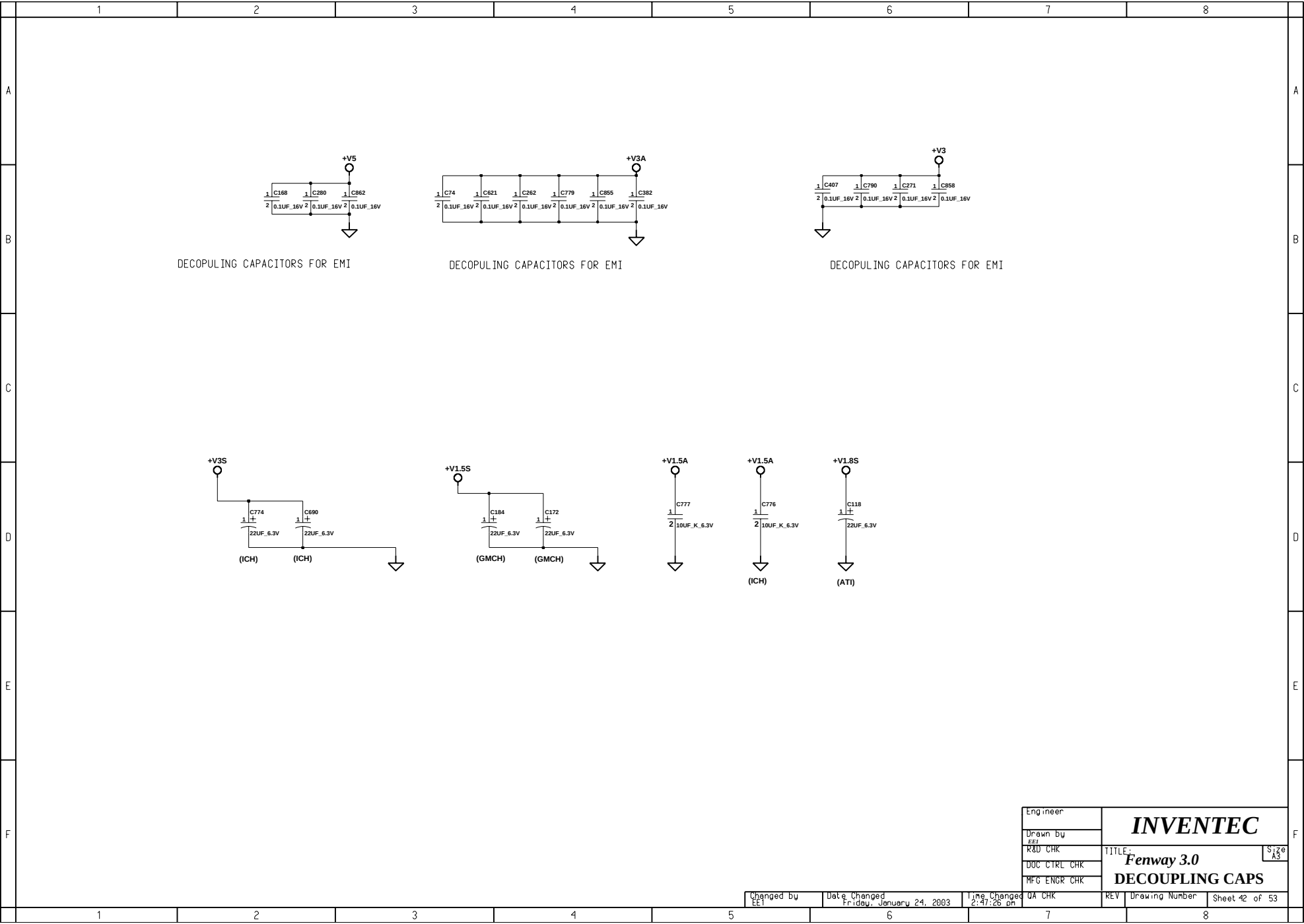




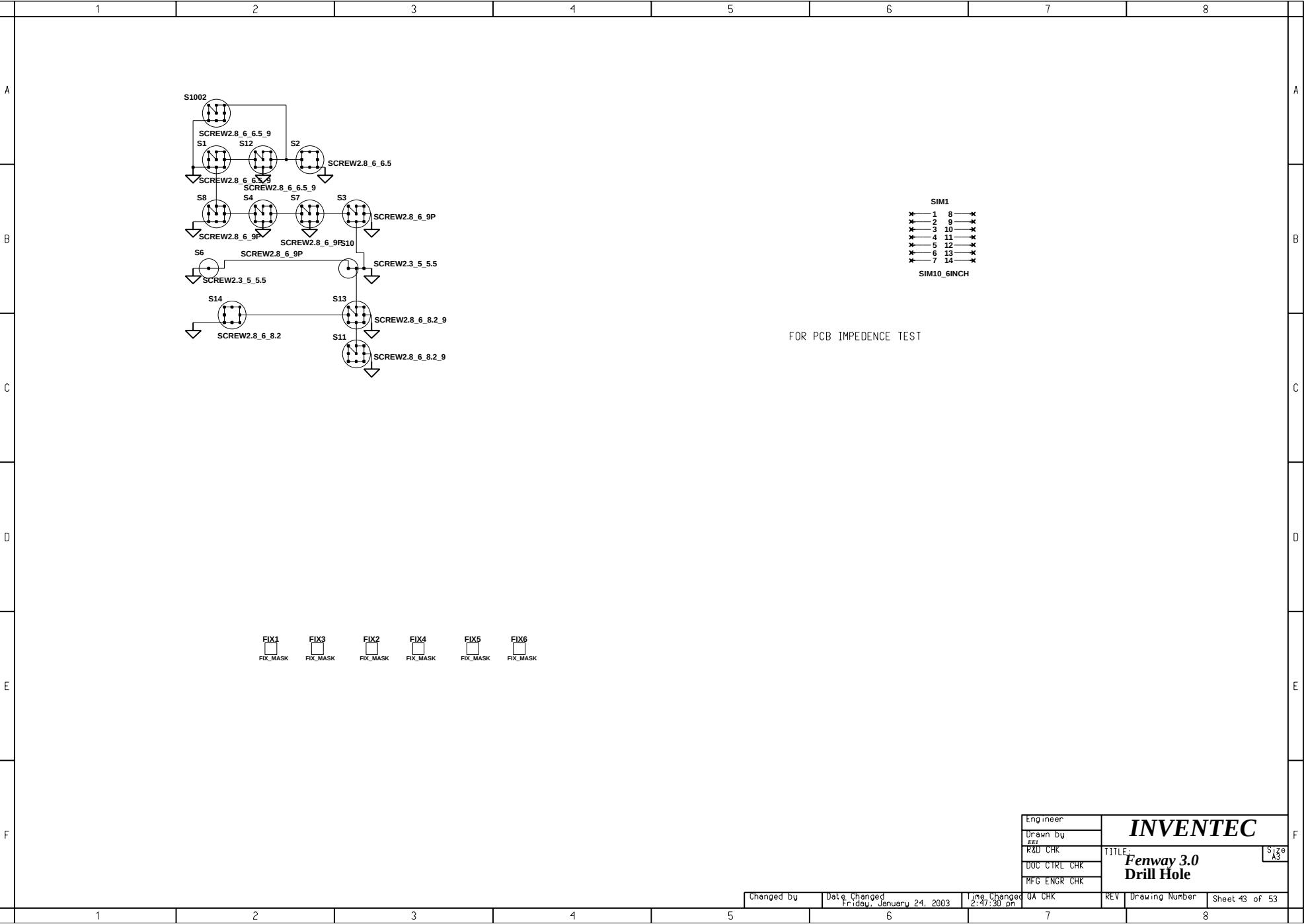




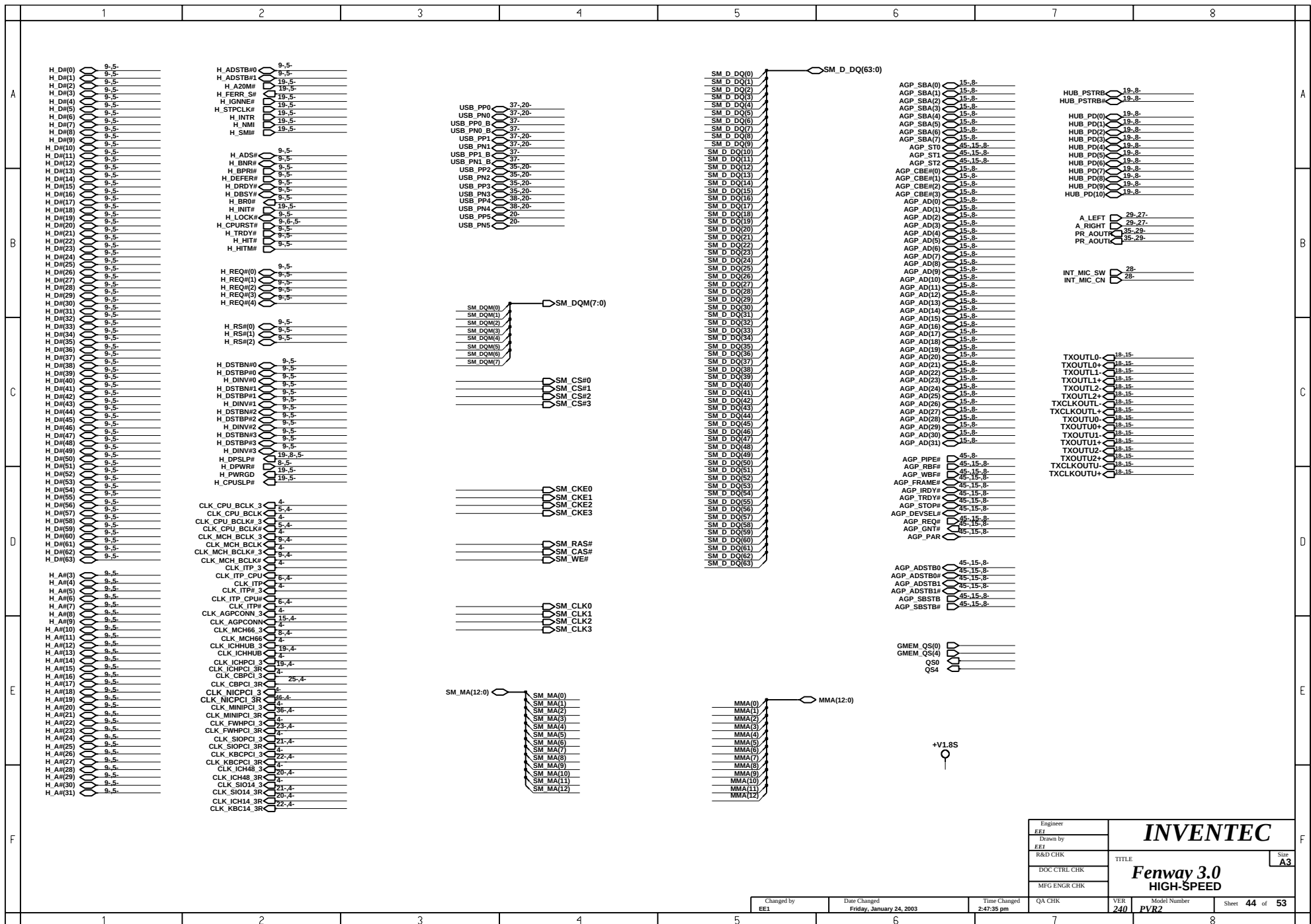
Engineer CHAI SONG POH	INVENTEC	
Drawn by EE	TITLE: Fenway 3.0	
DOC CTRL CHK	PWR MODULE CONN	
MFG ENGR CHK	REV: UA CHK	

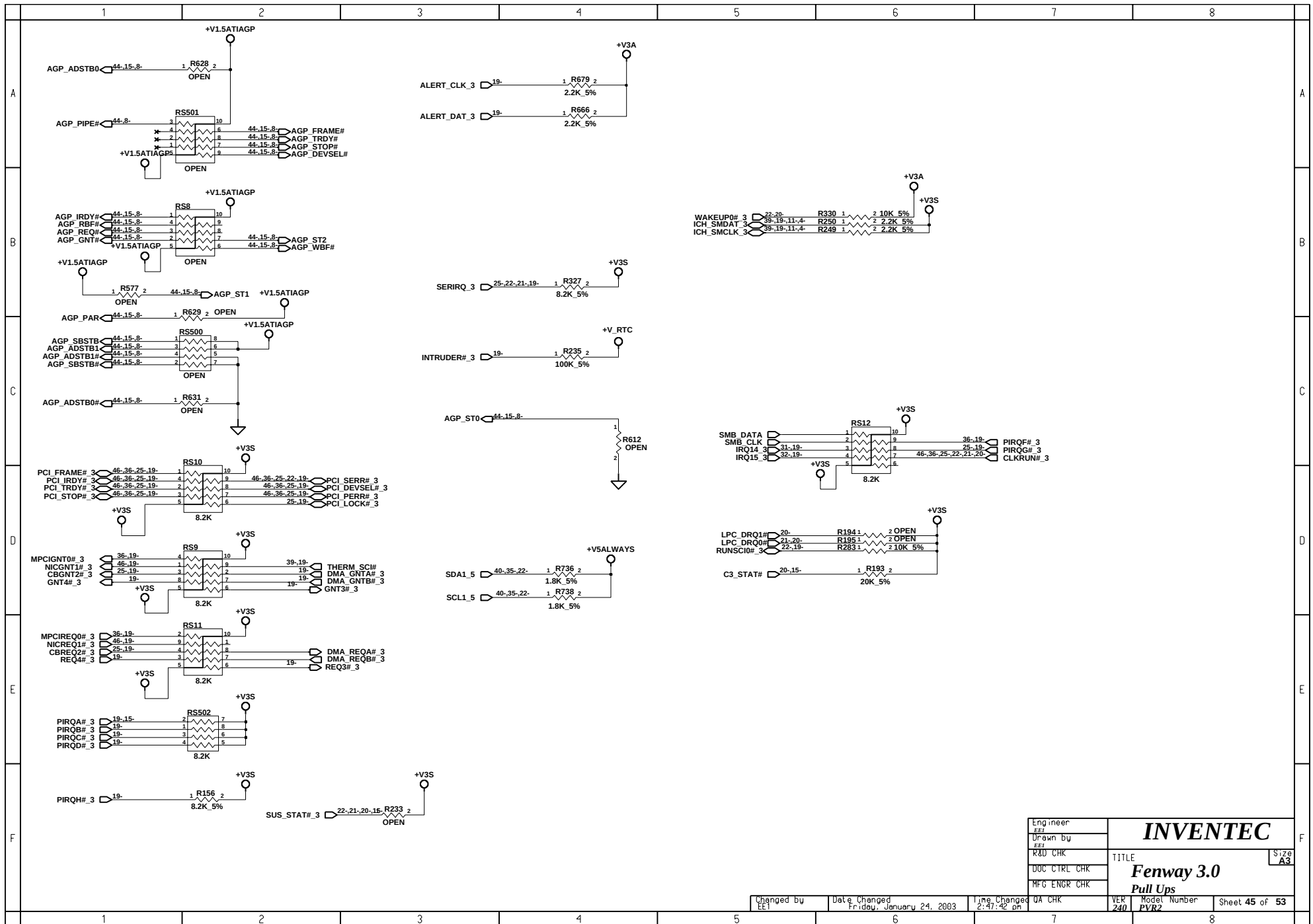


Engineer	INVENTEC Fenway 3.0 DECOUPLING CAPS		
Drawn by			
RDV CHK			
DOC CTRL CHK			
MFG ENGR CHK			
Changed by EE1	Date Changed Friday, January 24, 2003	Time Changed 2:47:26 pm	UA CHK
REV	Drawing Number	Sheet 42 of 53	

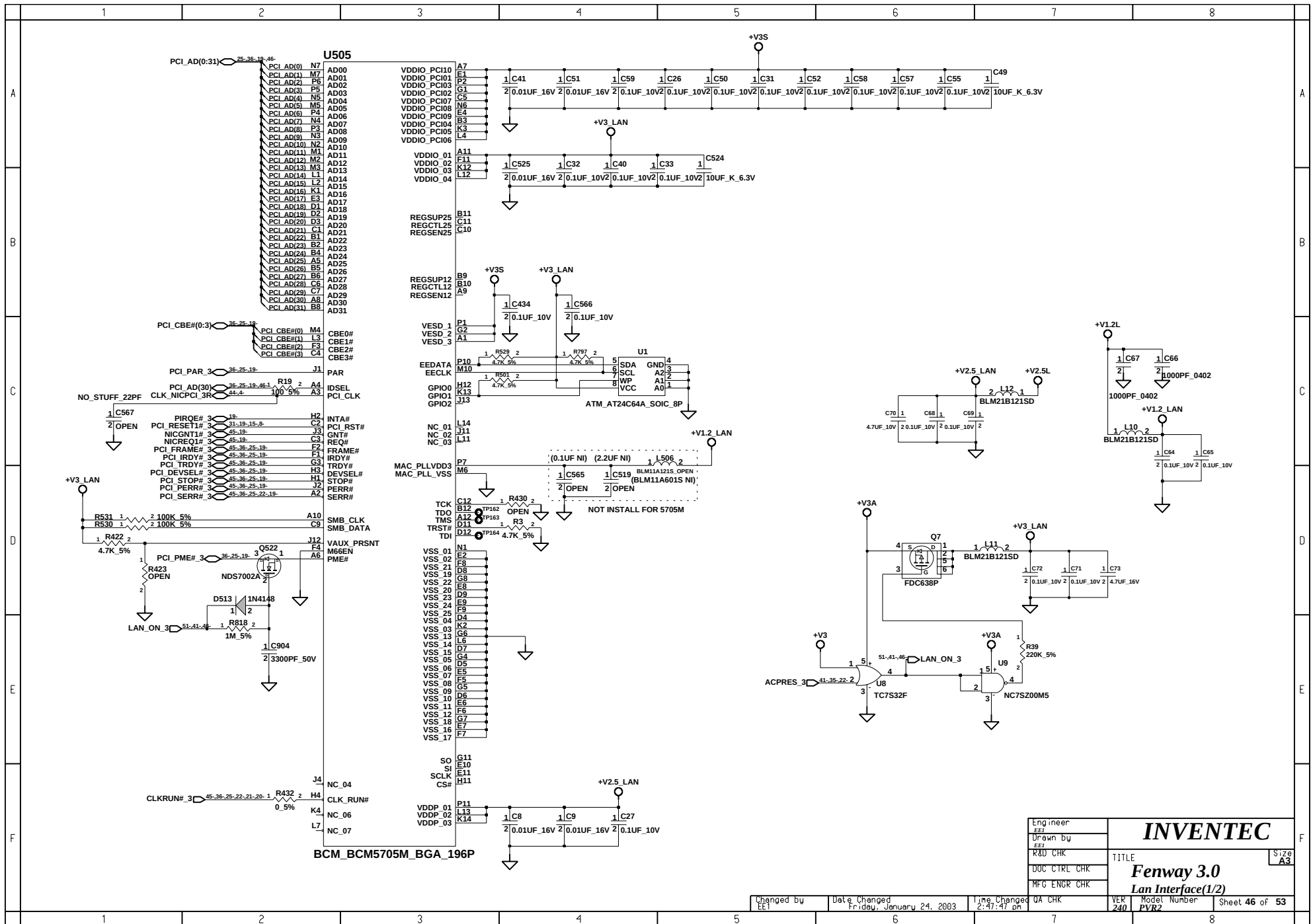


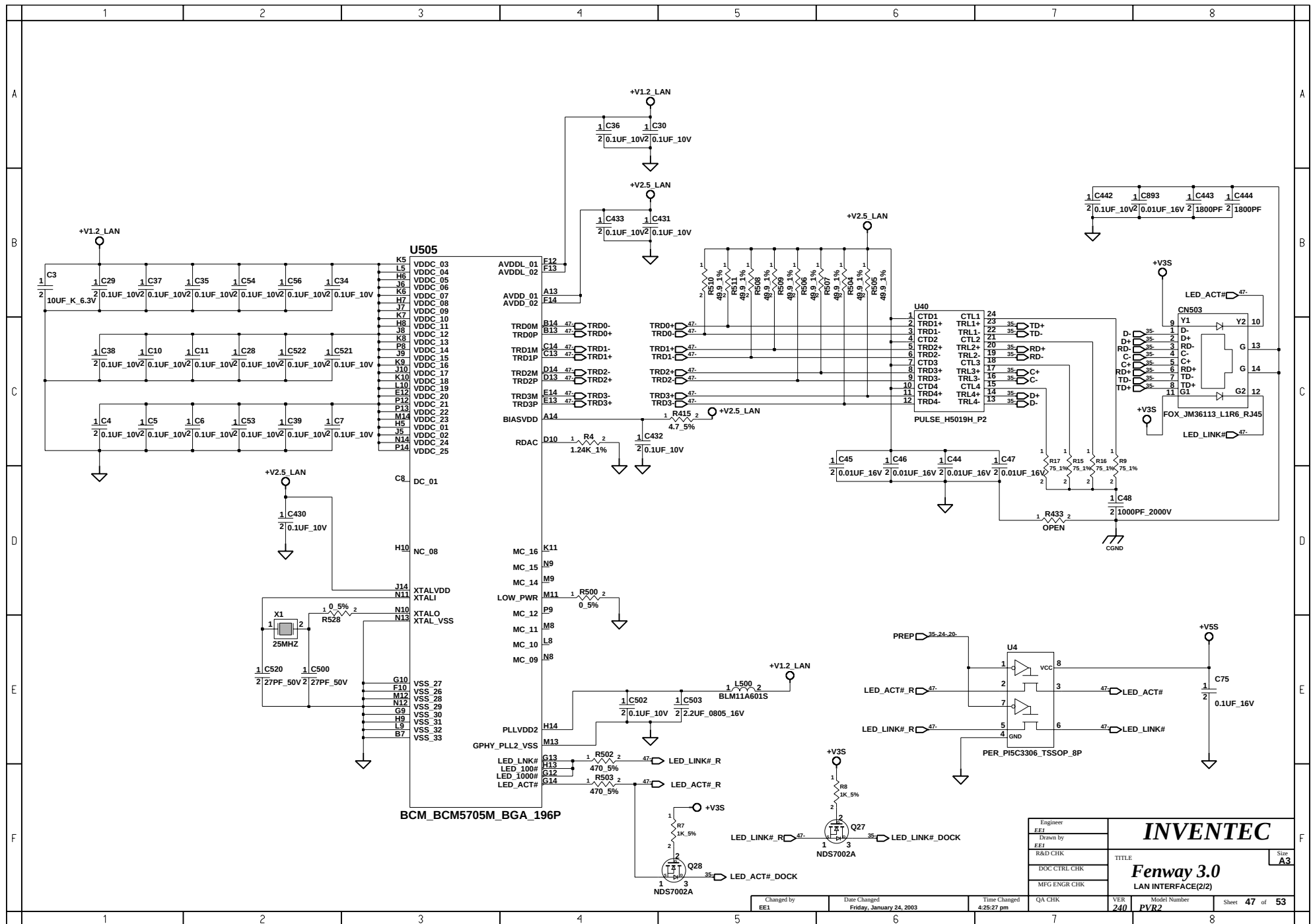
Engineer	INVENTEC TITLE: Fenway 3.0 Drill Hole Size A3				
Drawn by					
R&D CHK					
DOC CTRL CHK					
MFG ENGR CHK					
Changed by	Date Changed	Time Changed	Rev	Drawing Number	Sheet
	Friday, January 24, 2003	2:47:30 pm	UA CHK		43 of 53

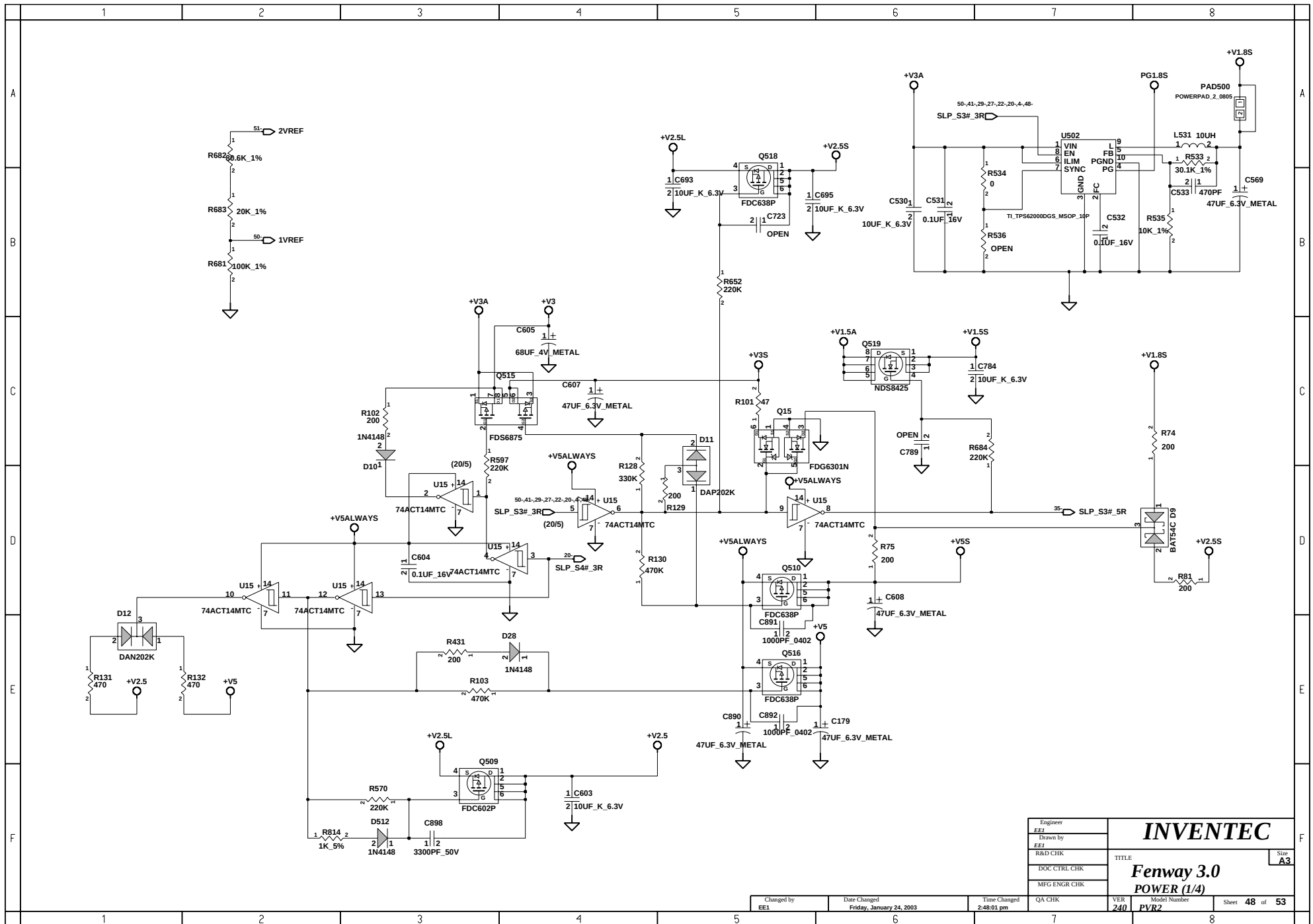


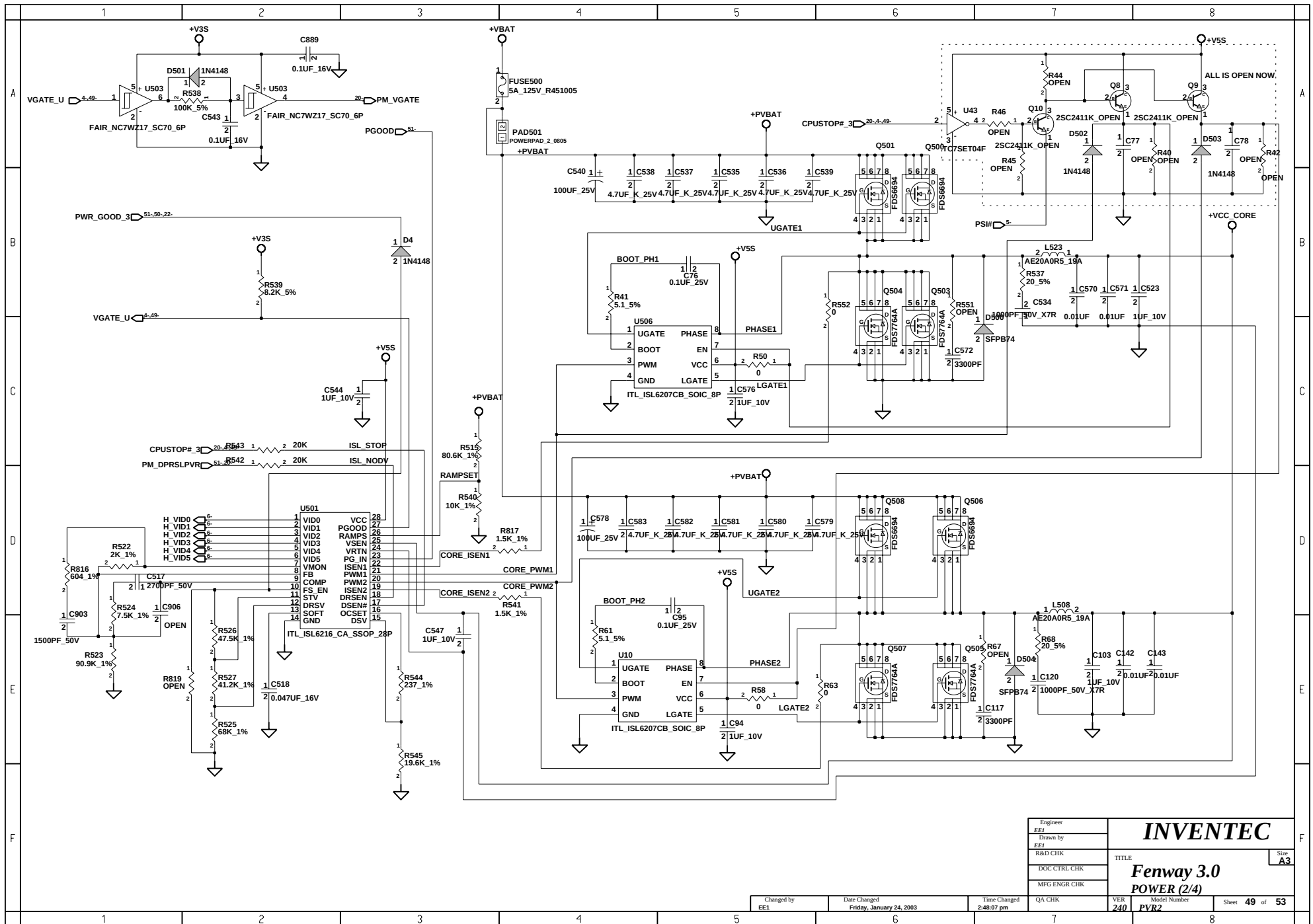


Engineer	INVENTEC TITLE Fenway 3.0 Pull Ups		
Drawn by			
R&D CHK			
DOC CTRL CHK			
MFG ENGR CHK			
Changed by	Date Changed	Time Changed	QA CHK
EE1	Friday, January 24, 2003	2:47:42 pm	UA
VER	Model Number	Sheet	53
240	PVR2	45 of	









Engineer EE1	INVENTEC TITLE: Fenway 3.0 POWER (2/4)	
Drawn by EE1		
R&D CHK		
DOC CTRL CHK		
MFG ENGR CHK		
Changed by EE1	Date Changed Friday, January 24, 2003	Time Changed 2:48:07 pm
QA CHK	VER 240	Model Number PVR2
Sheet 49 of 53		Size A3

