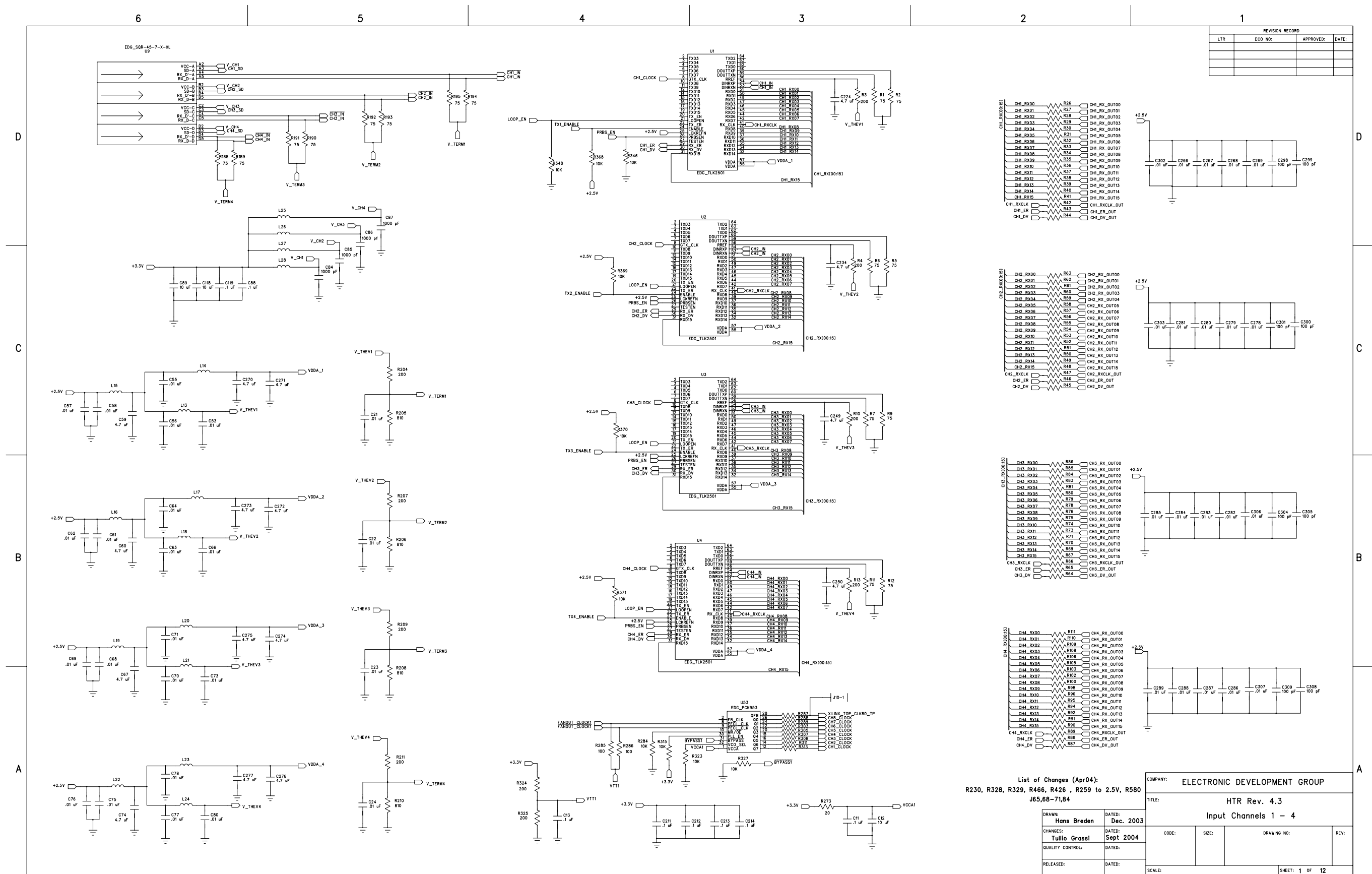
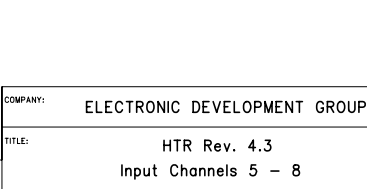
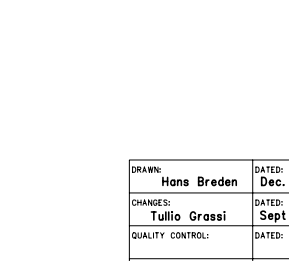
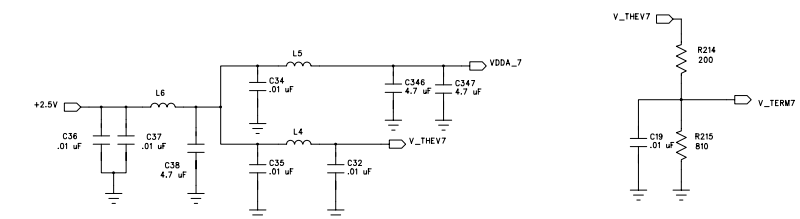
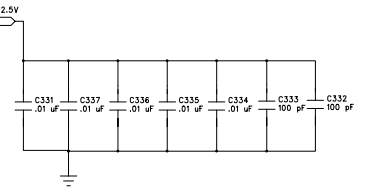
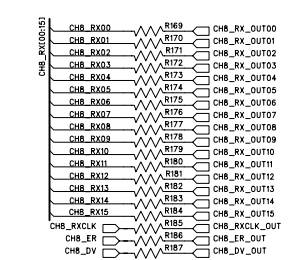
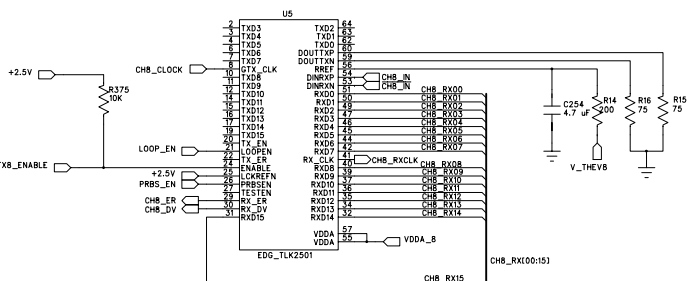
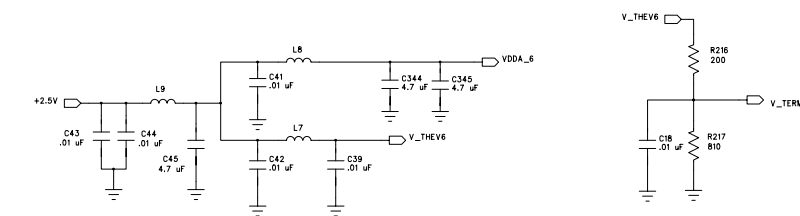
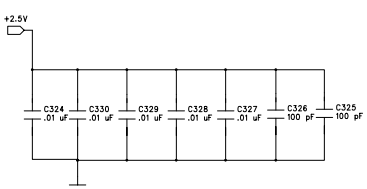
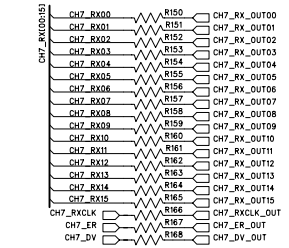
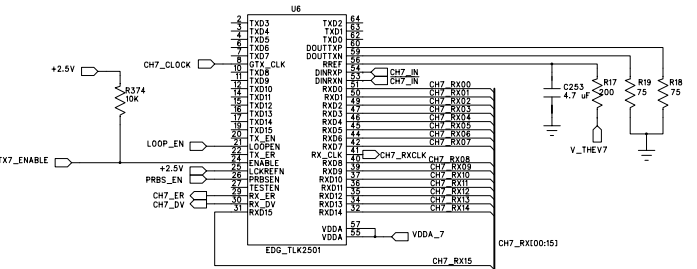
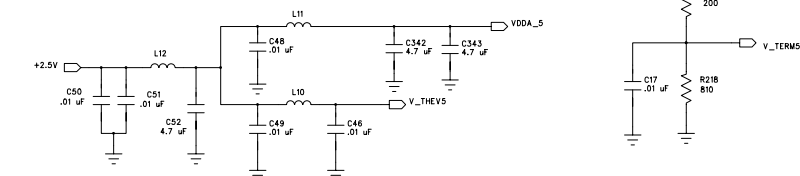
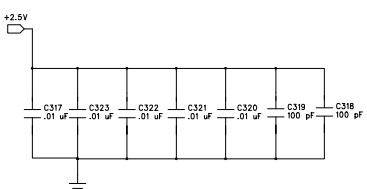
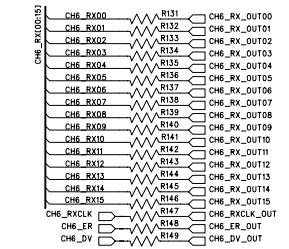
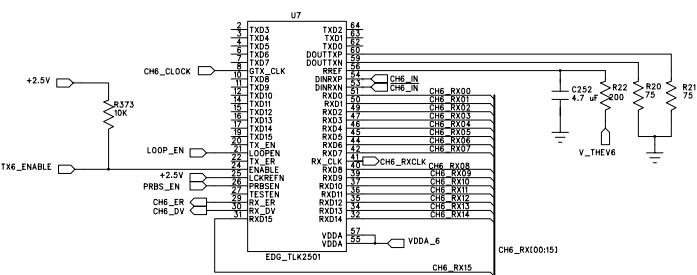
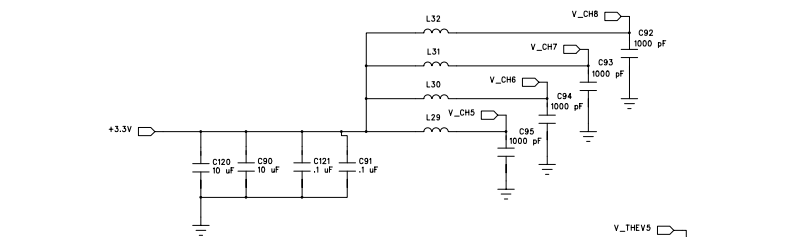
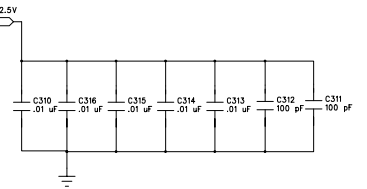
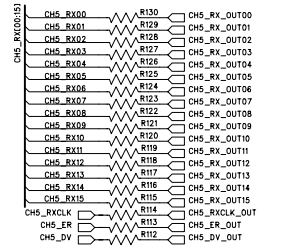
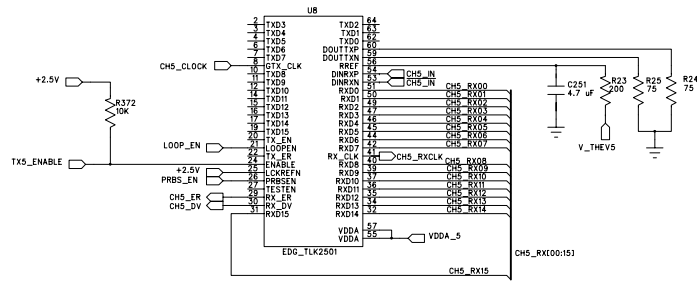
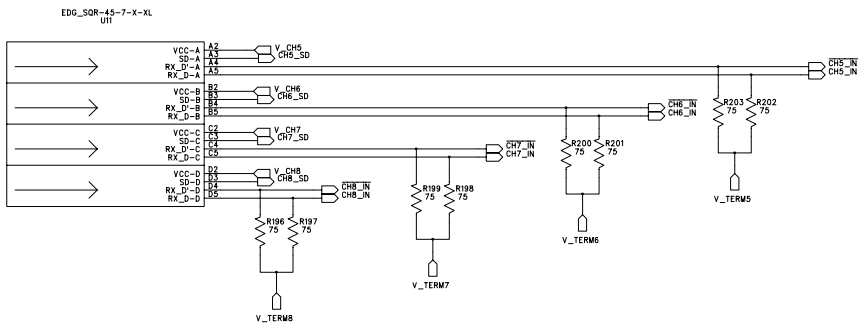


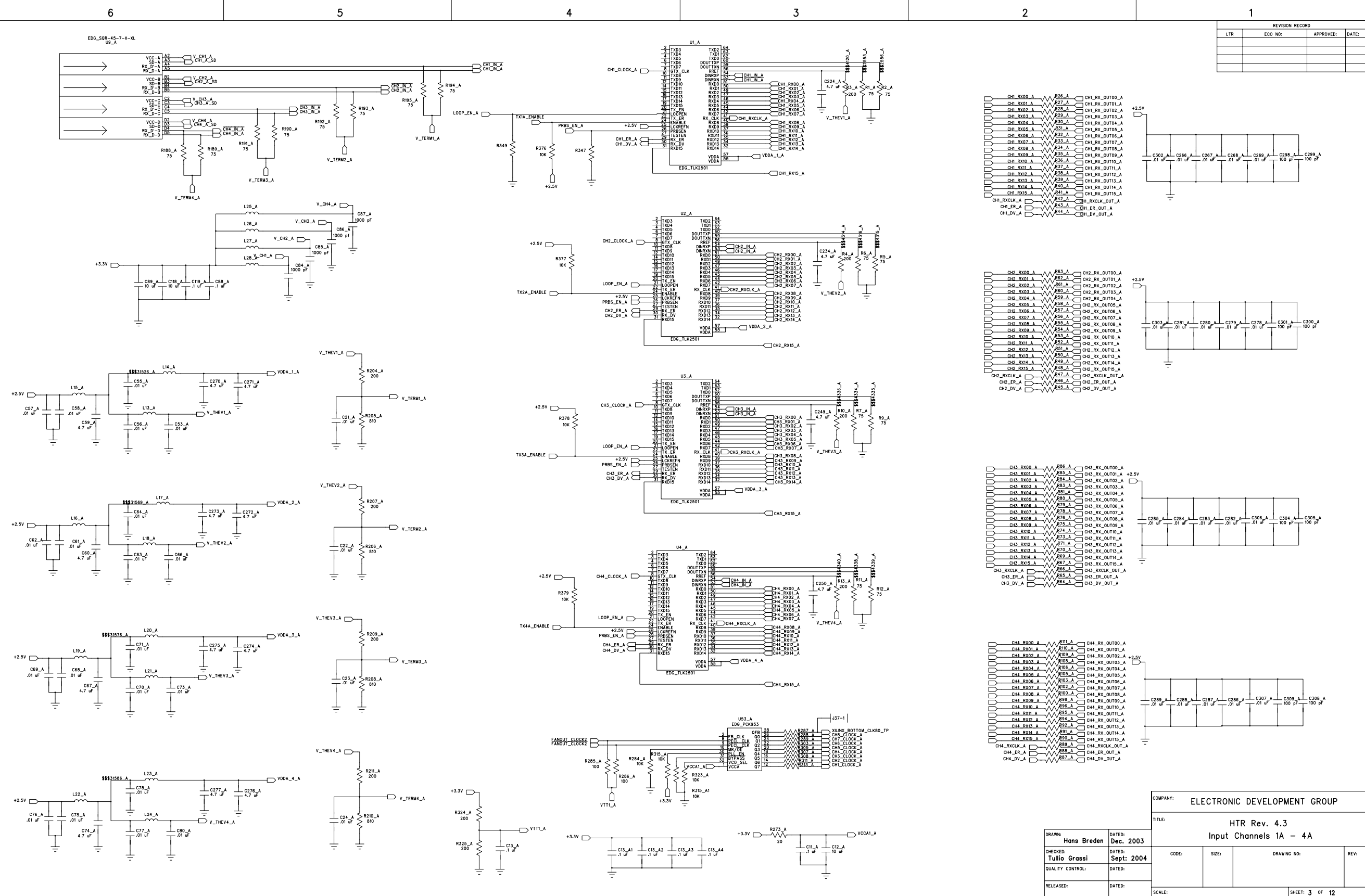


NB: The CAD tool used (PadsPower) hides the GND and power pins of the footprint symbols.

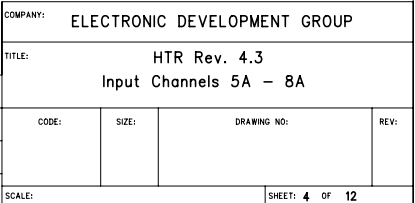
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



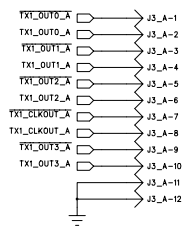
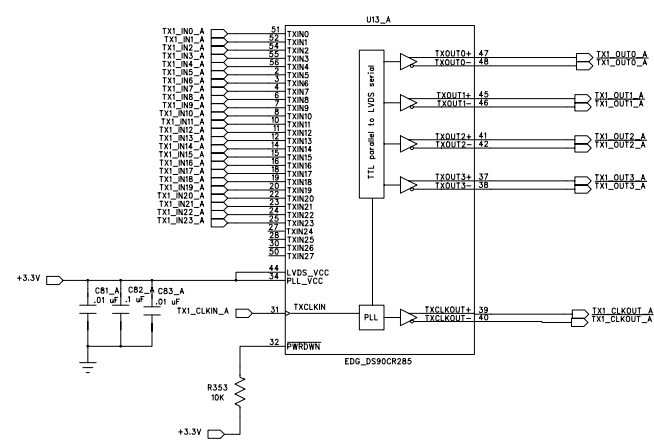
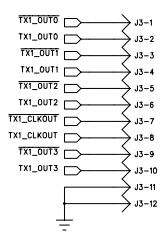
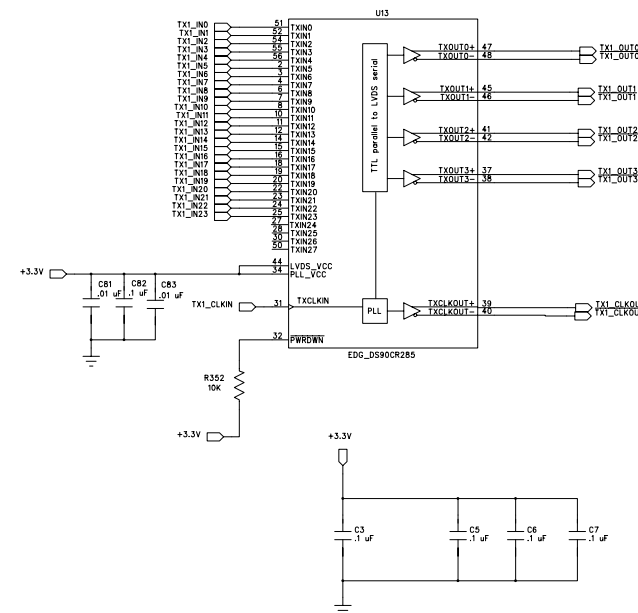
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



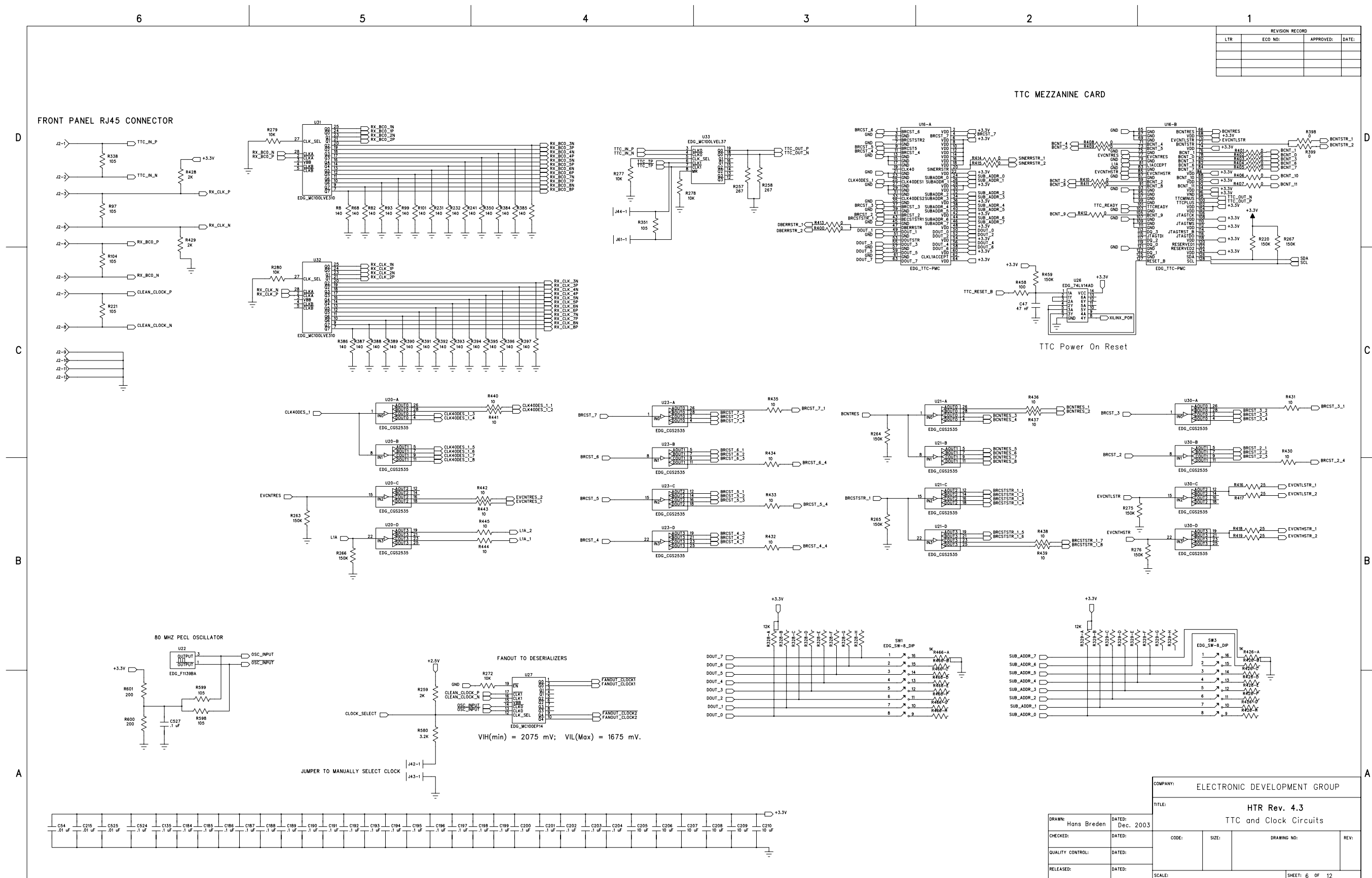
COMPANY: ELECTRONIC DEVELOPMENT GROUP	
TITLE: HTR Rev. 4.3 Input Channels 1A - 4A	
DRAWN: Hans Breden	DATED: Dec. 2003
CHECKED: Tullio Grassi	DATED: Sept. 2004
QUALITY CONTROL:	DATED:
RELEASED:	DATED:
SCALE:	SHEET: 3 OF 12

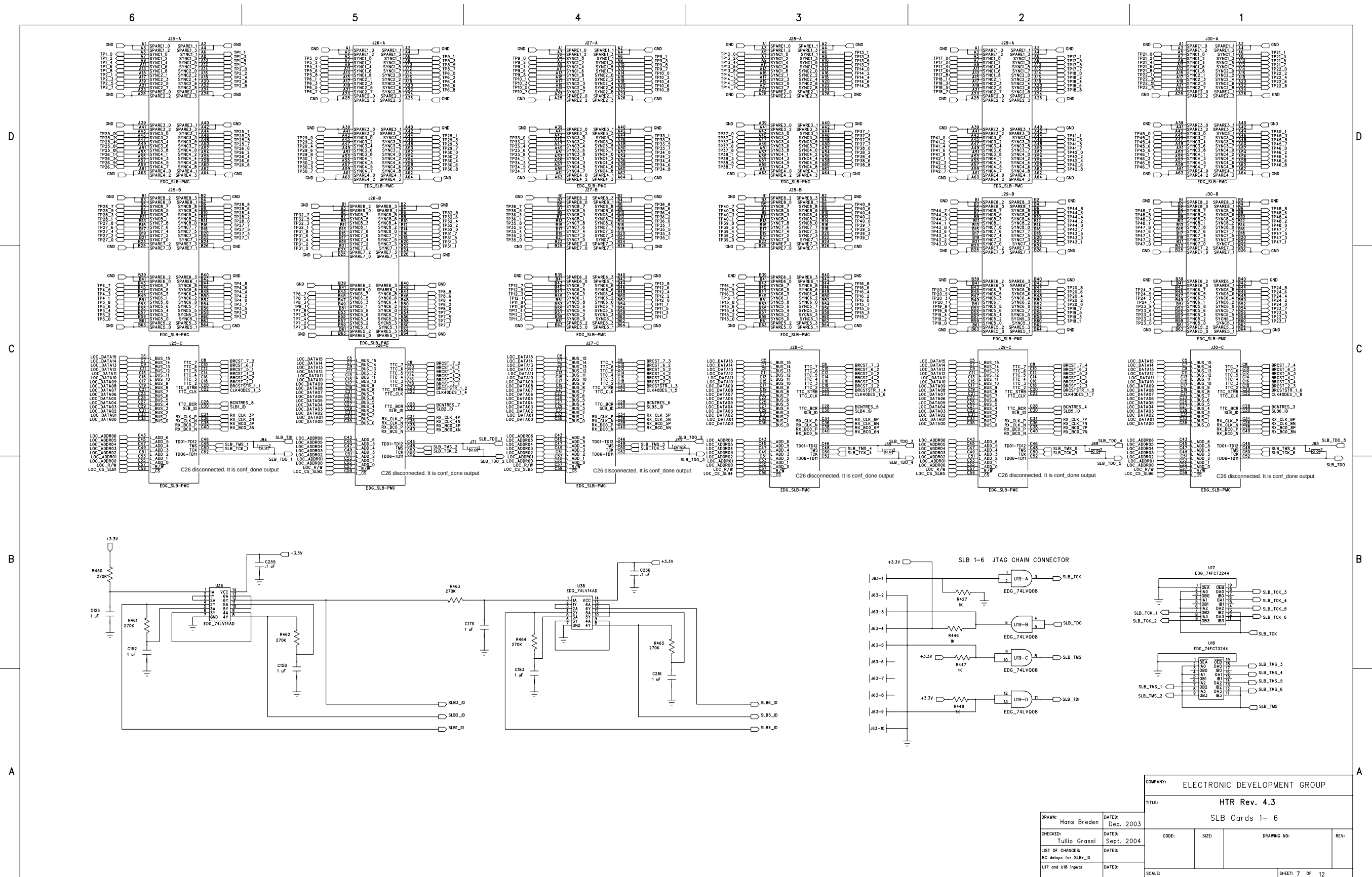


REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



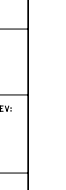
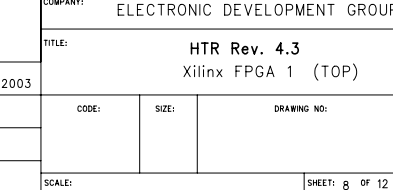
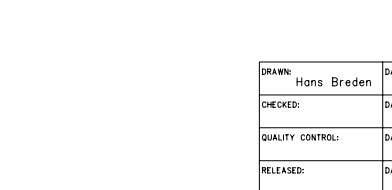
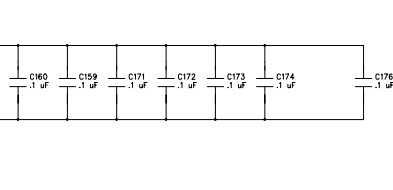
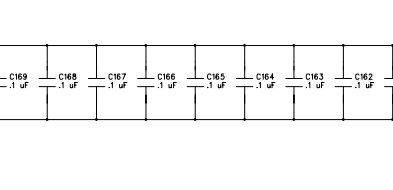
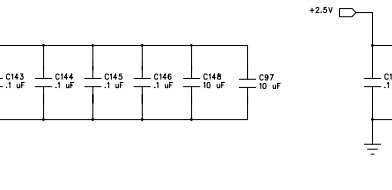
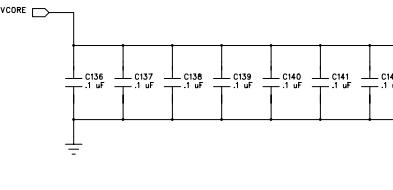
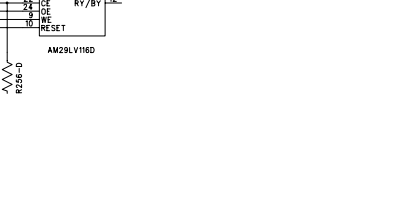
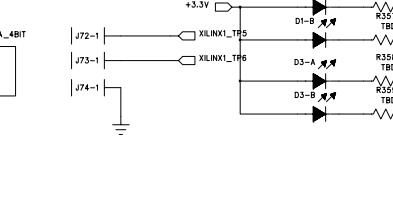
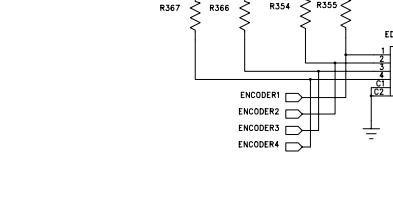
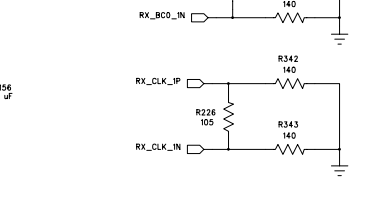
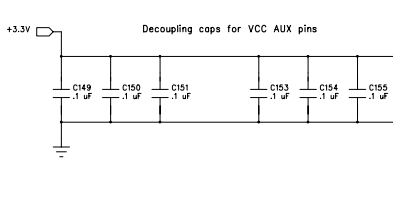
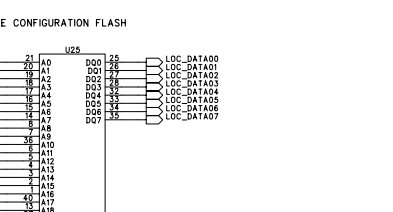
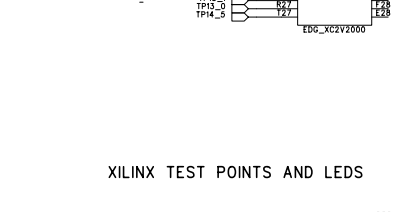
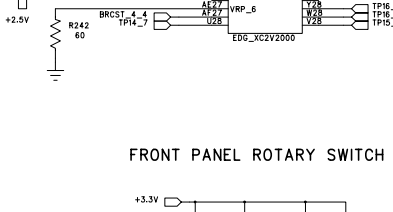
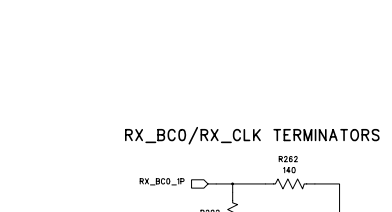
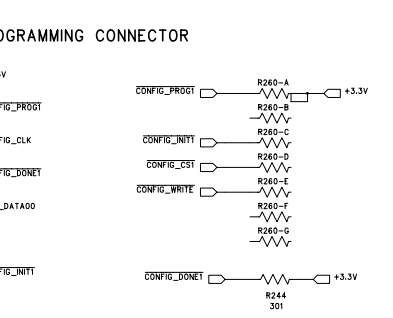
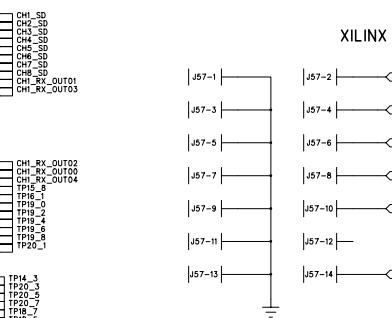
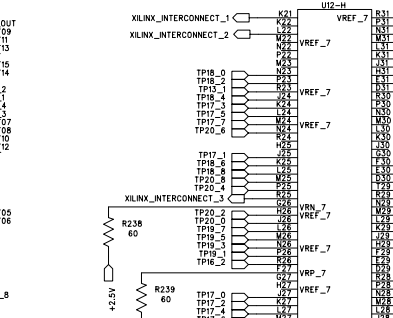
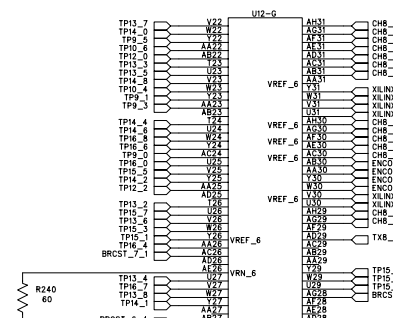
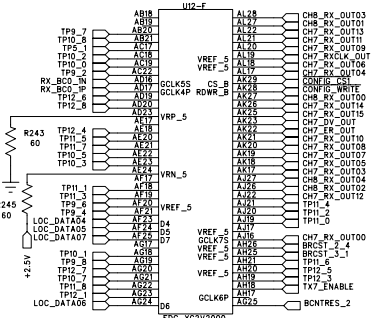
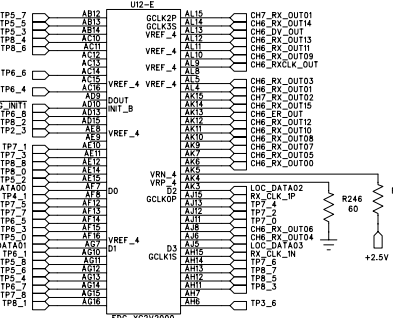
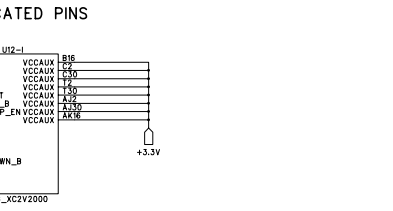
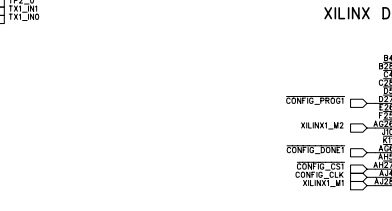
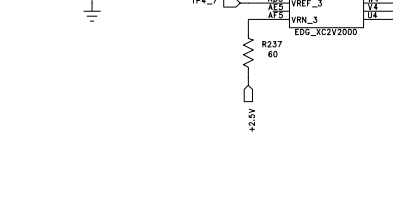
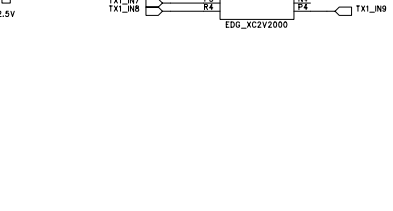
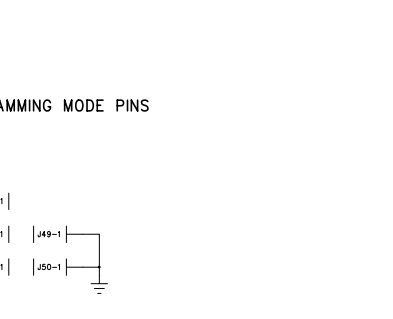
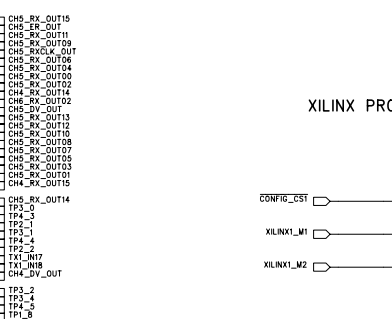
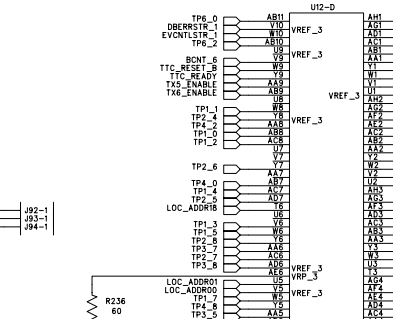
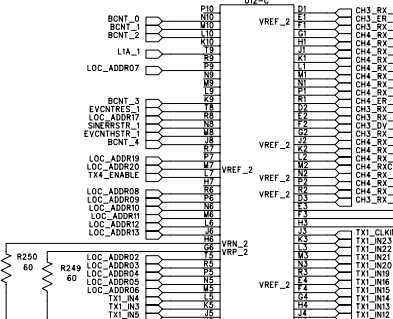
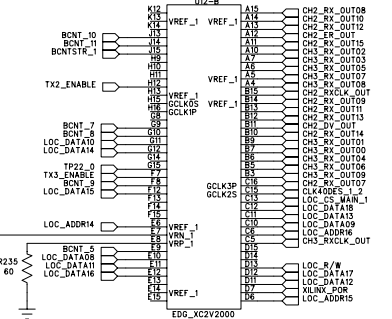
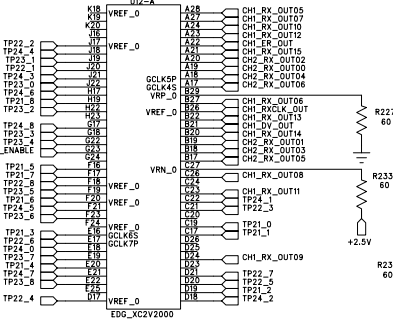
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TITLE: HTR Rev.4.3 L2 Data			
DRAWN: Hans Breden	DATED: Dec. 2003	CODE:	SIZE:
CHECKED:	DATED:	DRAWING NO:	REV:
QUALITY CONTROL:	DATED:	SCALE:	
RELEASED:	DATED:	SHEET: 5 OF 12	

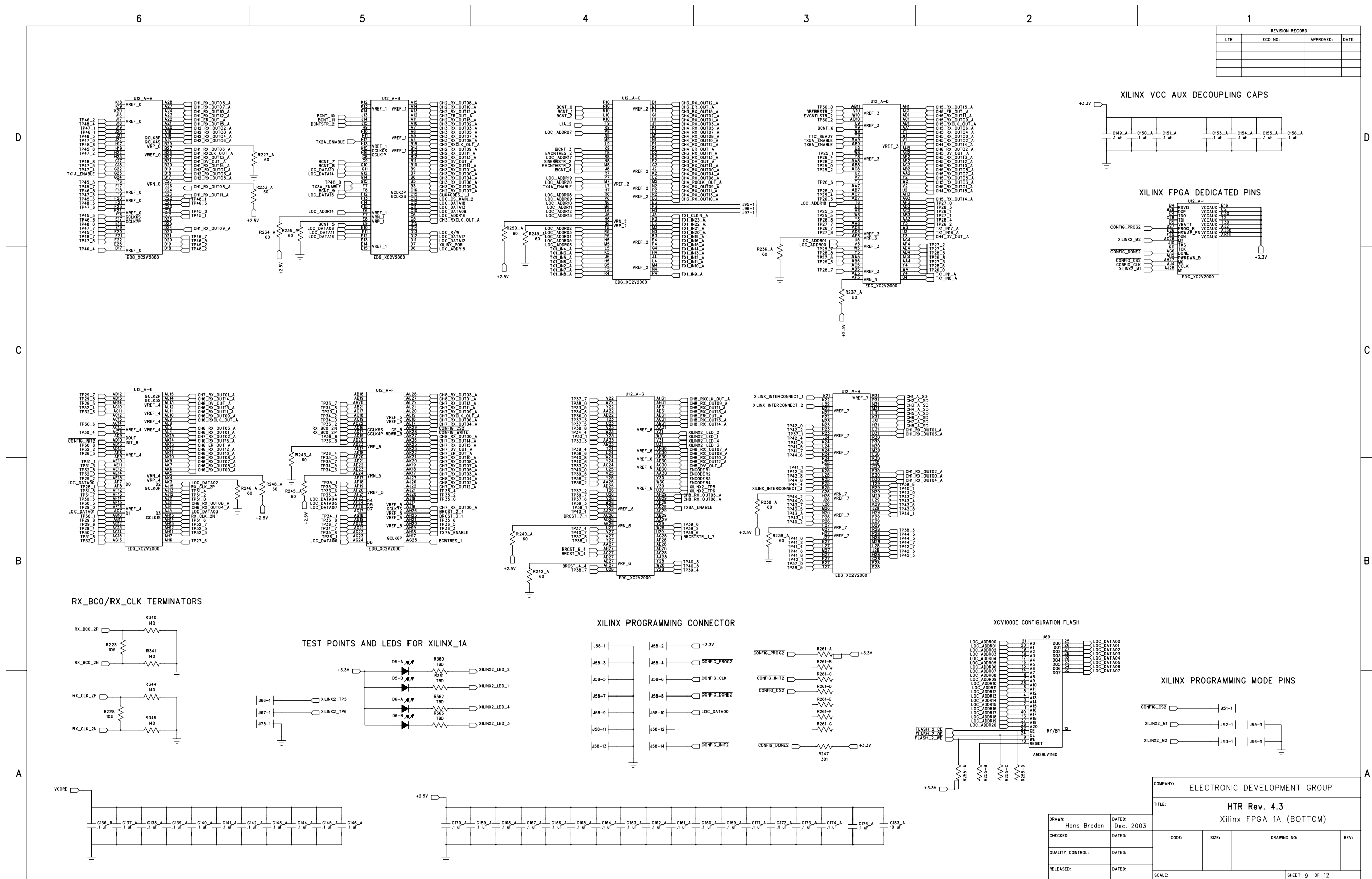


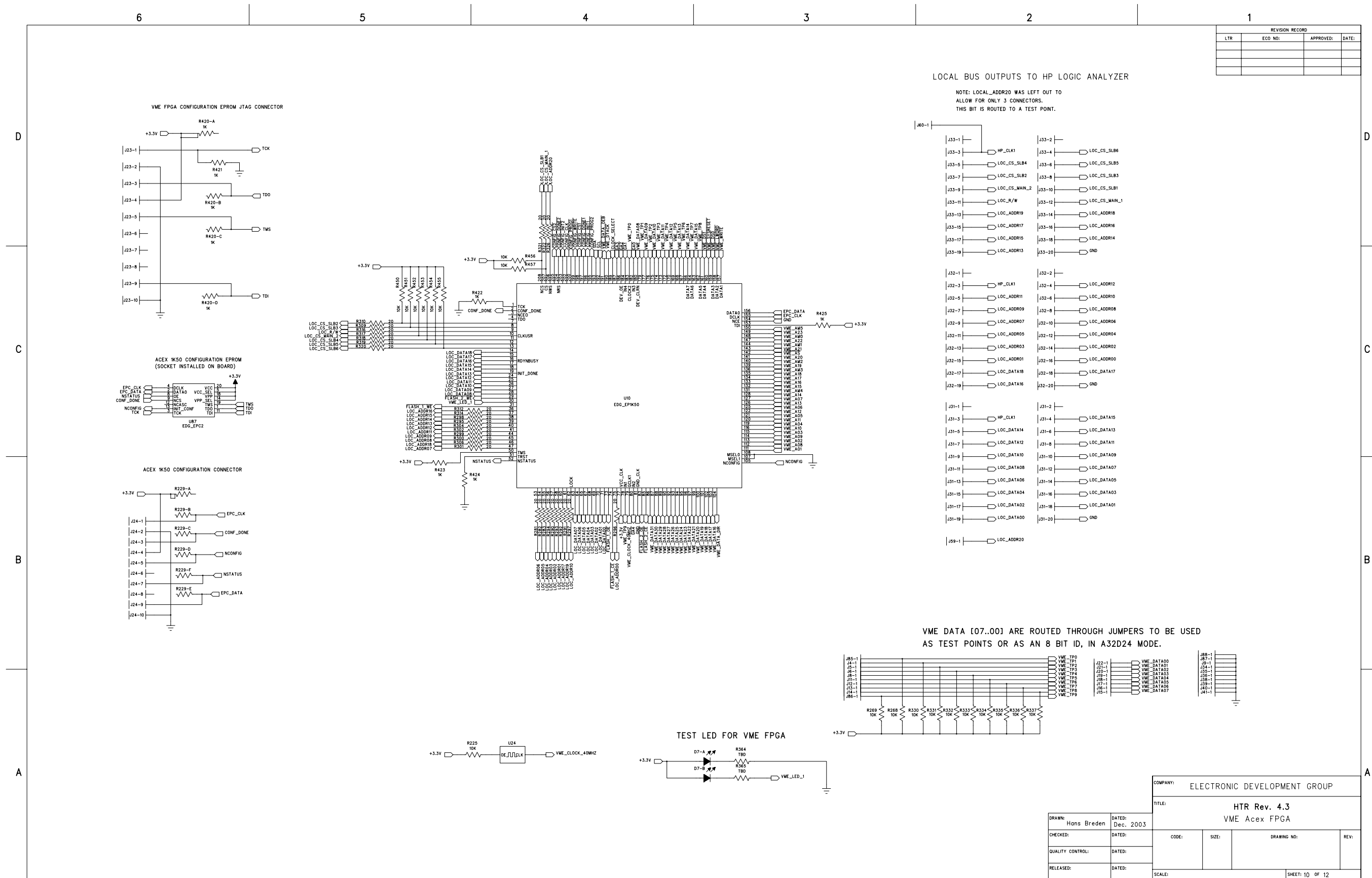


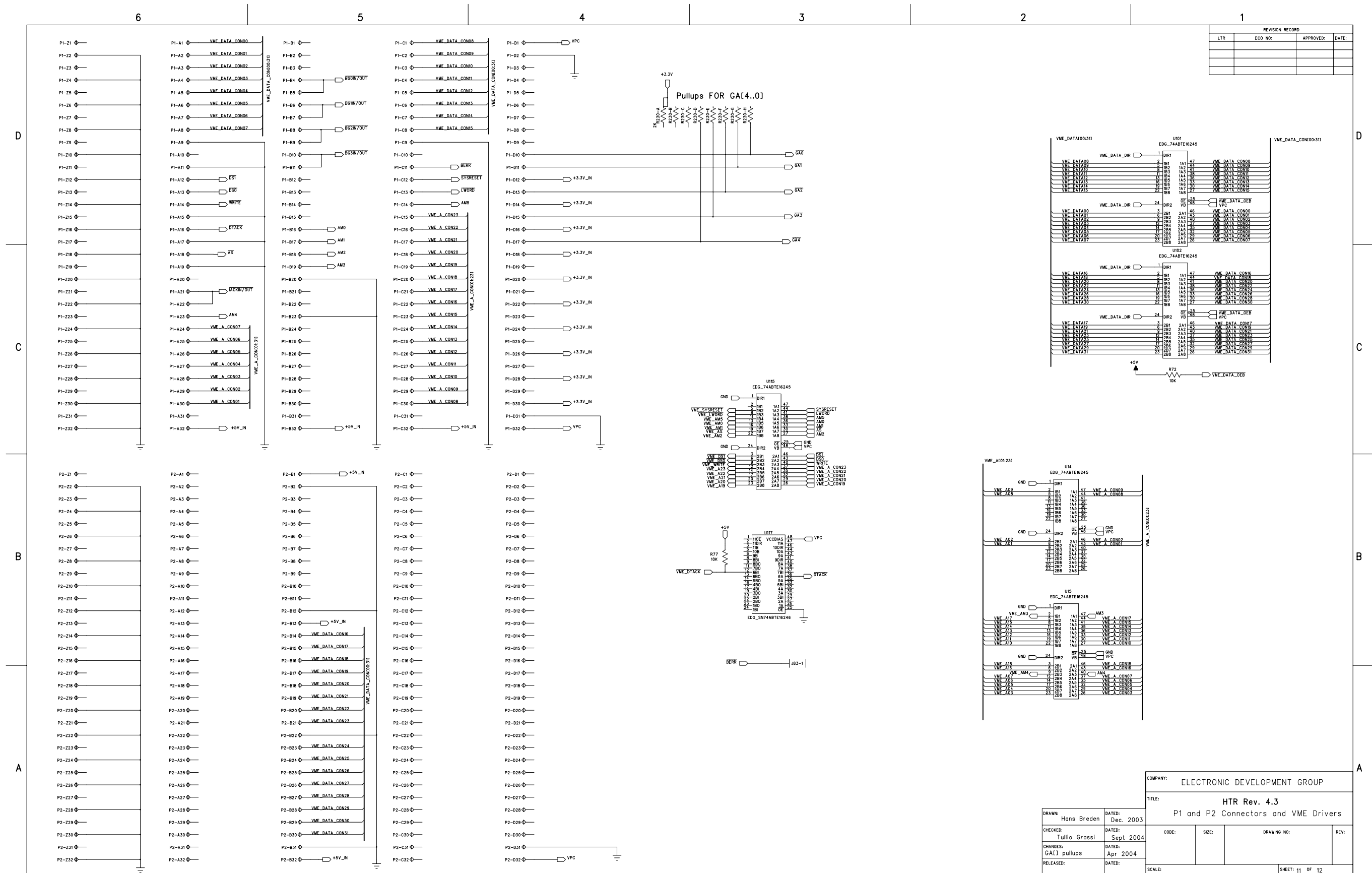
COMPANY:		ELECTRONIC DEVELOPMENT GROUP			
TITLE:		HTR Rev. 4.3 SLB Cards 1- 6			
DRAWN:	Hans Breden	DATED:	Dec. 2003	CODE:	
CHECKED:	Tullio Grassi	DATED:	Sept. 2004	SIZE:	
LIST OF CHANGES:		DATED:		DRAWING NO:	
RC delays for SLB_ID		DATED:		REV:	
U17 and U18 Inputs		DATED:		SCALE:	
				SHEET: 7	OF 12

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



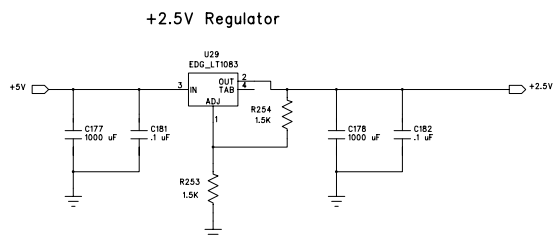
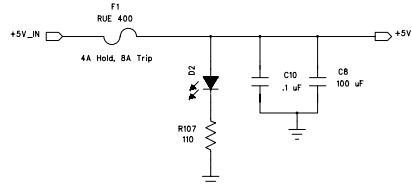
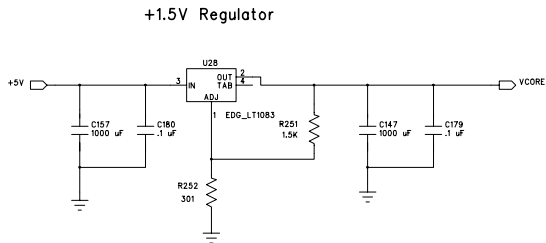
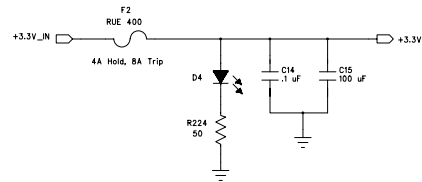






COMPANY:		ELECTRONIC DEVELOPMENT GROUP			
TITLE:		HTR Rev. 4.3 P1 and P2 Connectors and VME Drivers			
DRAWN:	Hans Breden	DATED:	Dec. 2003	CODE:	
CHECKED:	Tullio Grassi	DATED:	Sept 2004	SIZE:	
CHANGES:	GA[1] pullups	DATED:	Apr 2004	DRAWING NO:	
RELEASED:		DATED:		REV:	
SCALE:				SHEET: 11 OF 12	

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



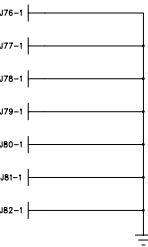
FIDUCIALS



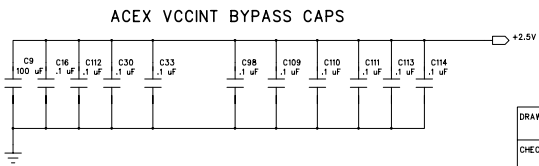
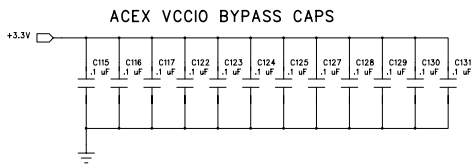
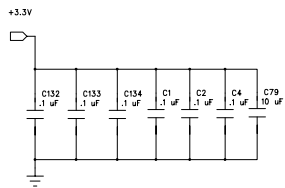
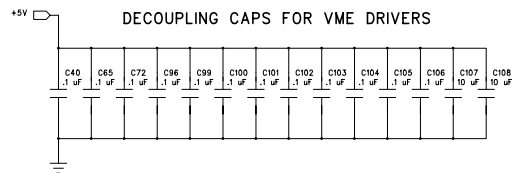
FRONT PANEL MOUNTING HOLES



GROUND PINS FOR SCOPE PROBES



U35
EDG_BOARD_STIFFENER_N0_P3



COMPANY: ELECTRONIC DEVELOPMENT GROUP			
TITLE: HTR Rev. 4.3 Power Distribution			
CODE:	SIZE:	DRAWING NO:	REV:
SCALE:	SHEET: 12 OF 12		

DRAWN: Hans Breden	DATED: Dec. 2003
CHECKED:	DATED:
QUALITY CONTROL:	DATED:
RELEASED:	DATED: