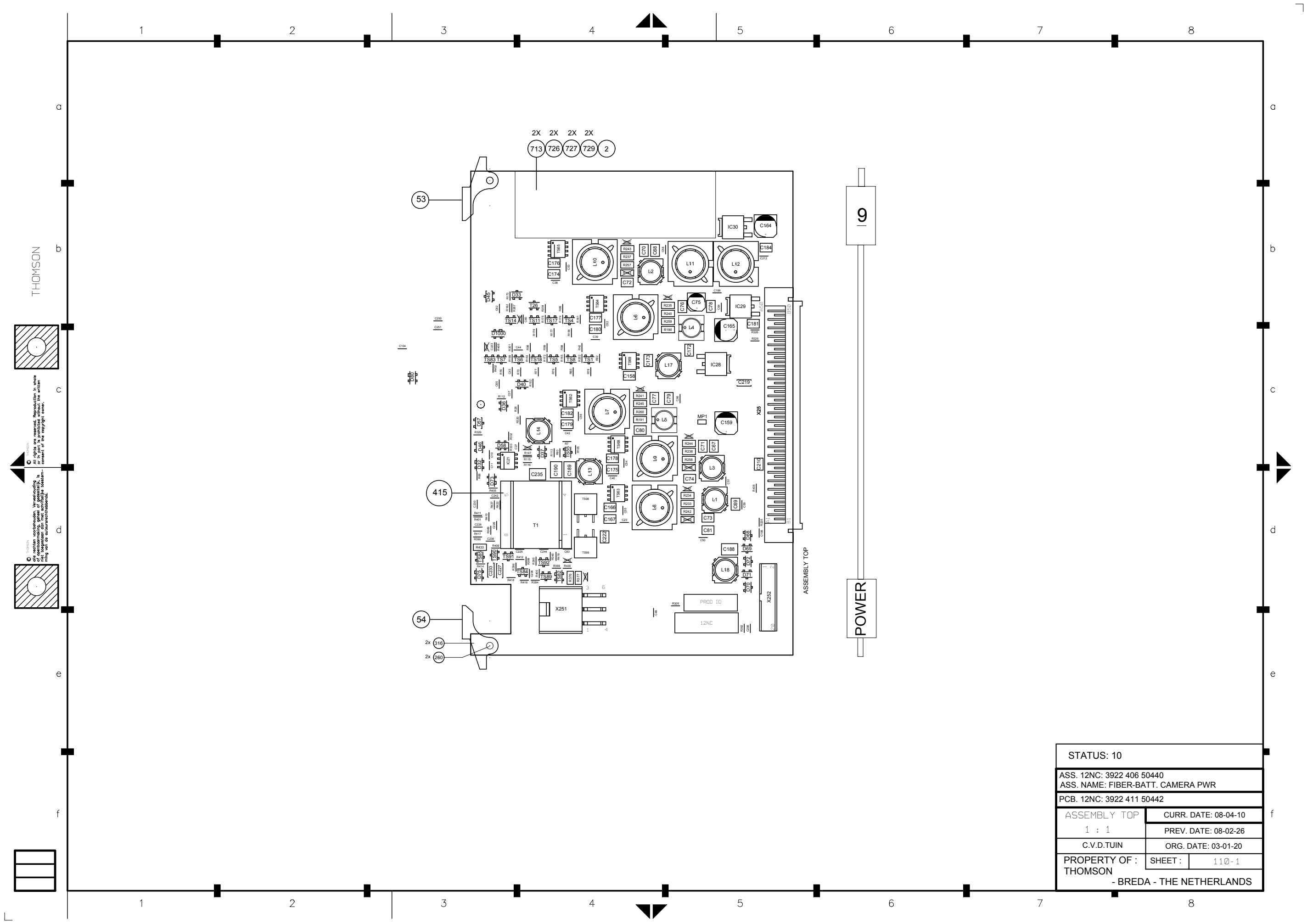
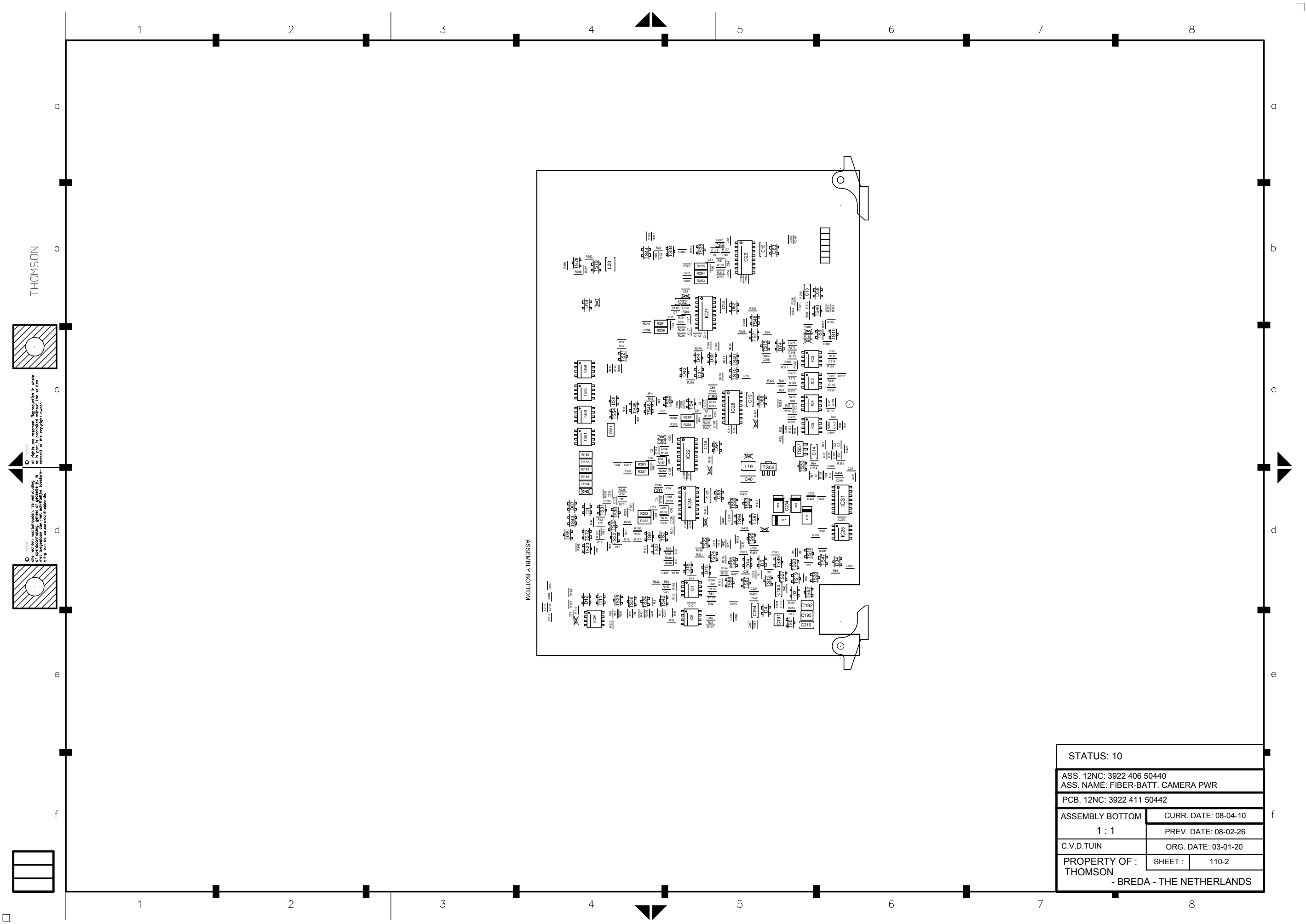
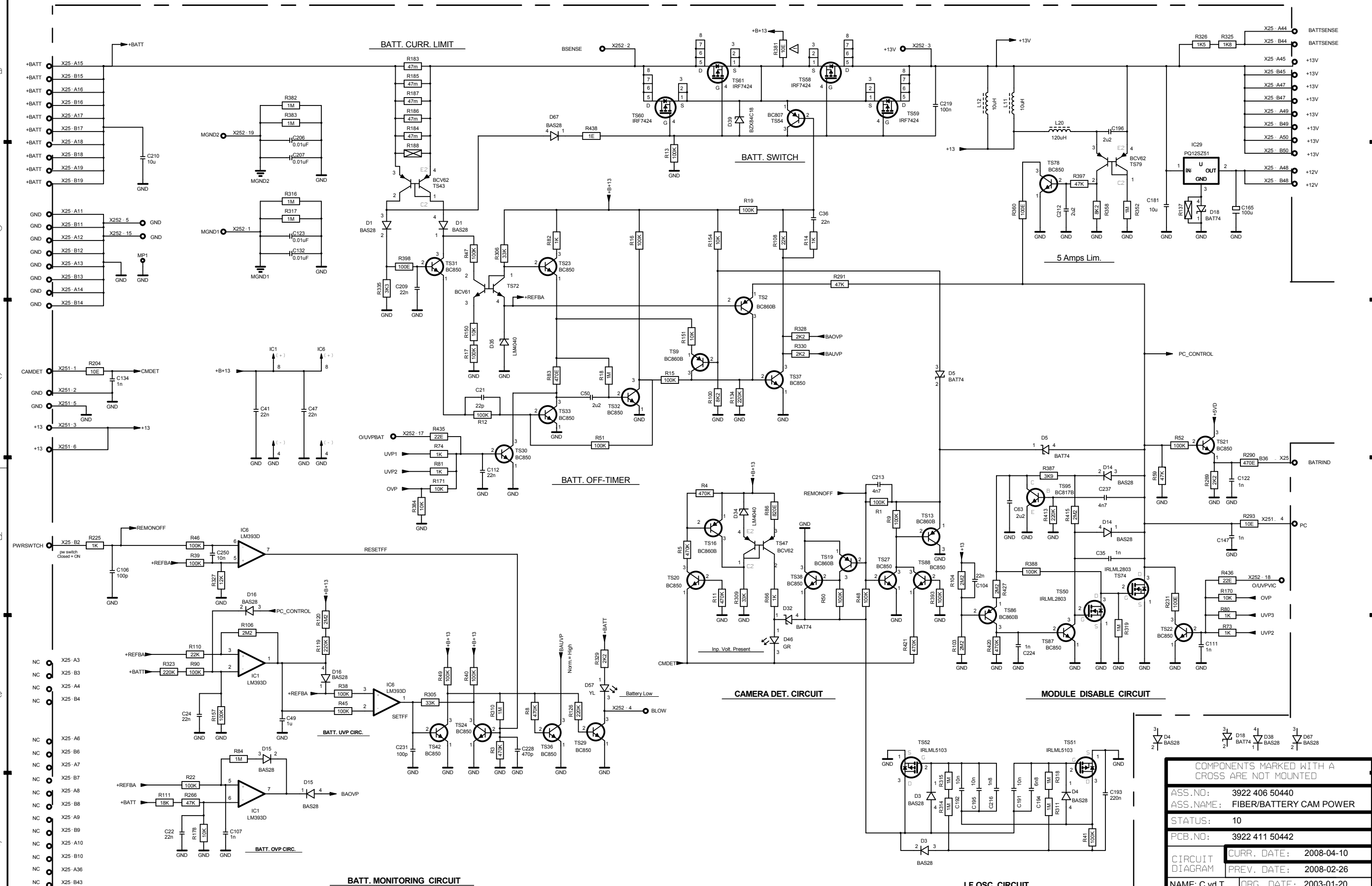




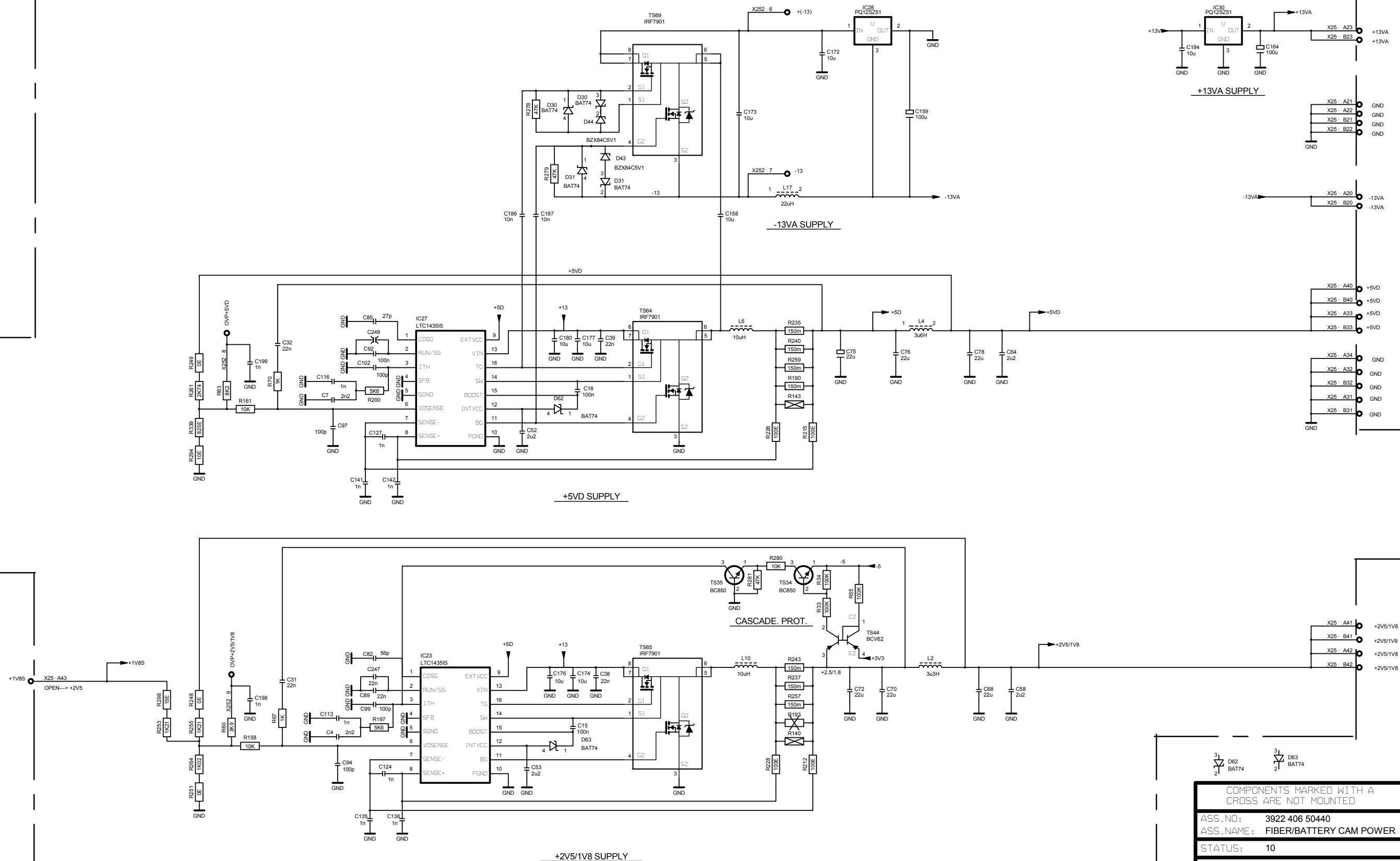
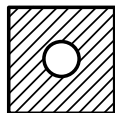
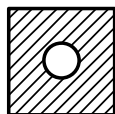
STATUS: 10	
ASS. 12NC: 3922 406 50440	
ASS. NAME: FIBER-BATT. CAMERA PWR	
PCB. 12NC: 3922 411 50442	
ASSEMBLY TOP	CURR. DATE: 08-04-10
1 : 1	PREV. DATE: 08-02-26
C.V.D.TUIN	ORG. DATE: 03-01-20
PROPERTY OF : THOMSON	SHEET : 110-1
- BREDA - THE NETHERLANDS	



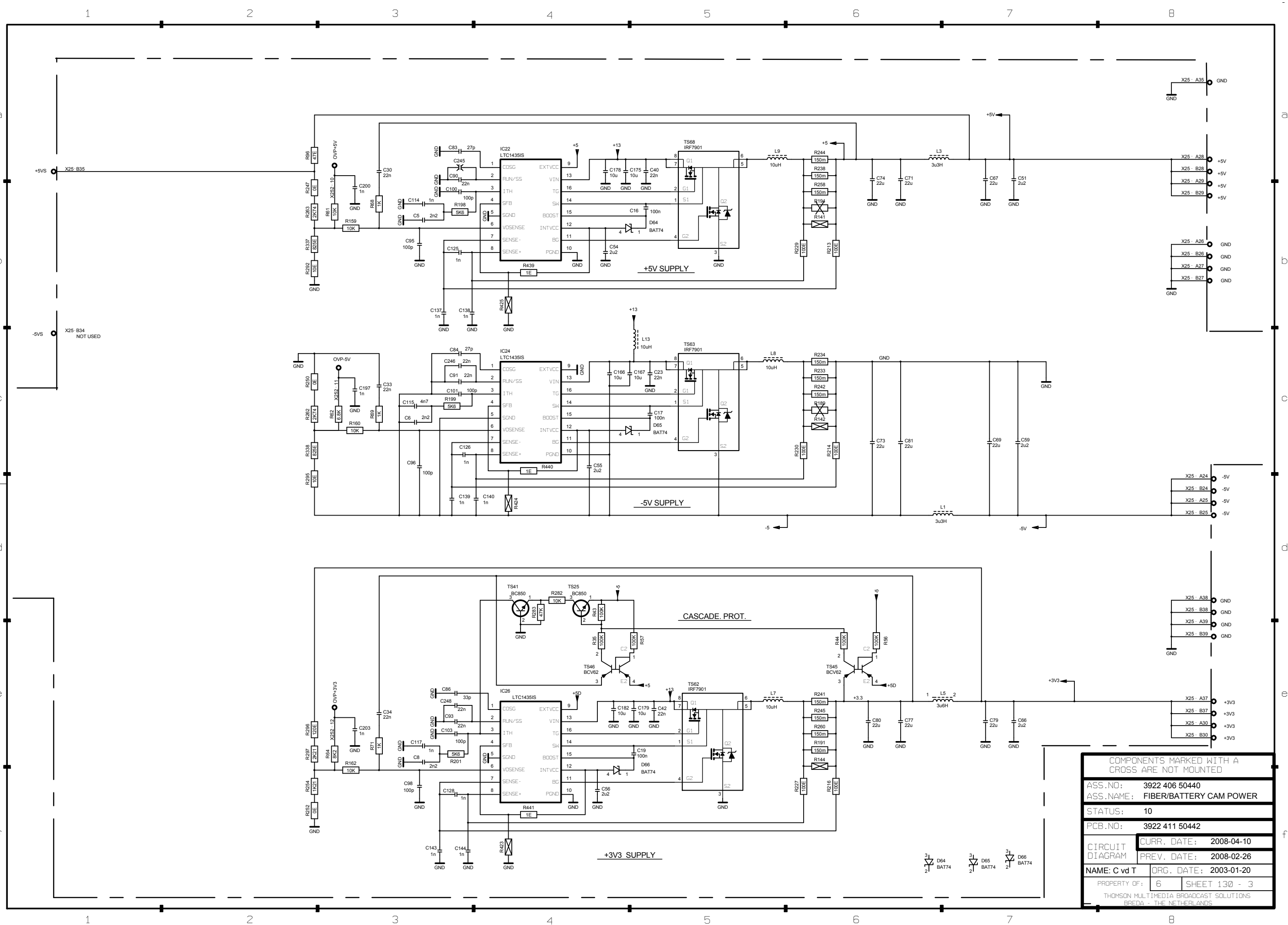
STATUS: 10		
ASS. 12NC: 3922 406 50440		
ASS. NAME: FIBER-BATT. CAMERA PWR		
PCB. 12NC: 3922 411 50442		
ASSEMBLY BOTTOM	CURR. DATE: 08-04-10	
1 : 1	PREV. DATE: 08-02-26	
C.V.D.TUIN	ORG. DATE: 03-01-20	
PROPERTY OF : THOMSON	SHEET :	110-2
- BREDA - THE NETHERLANDS		

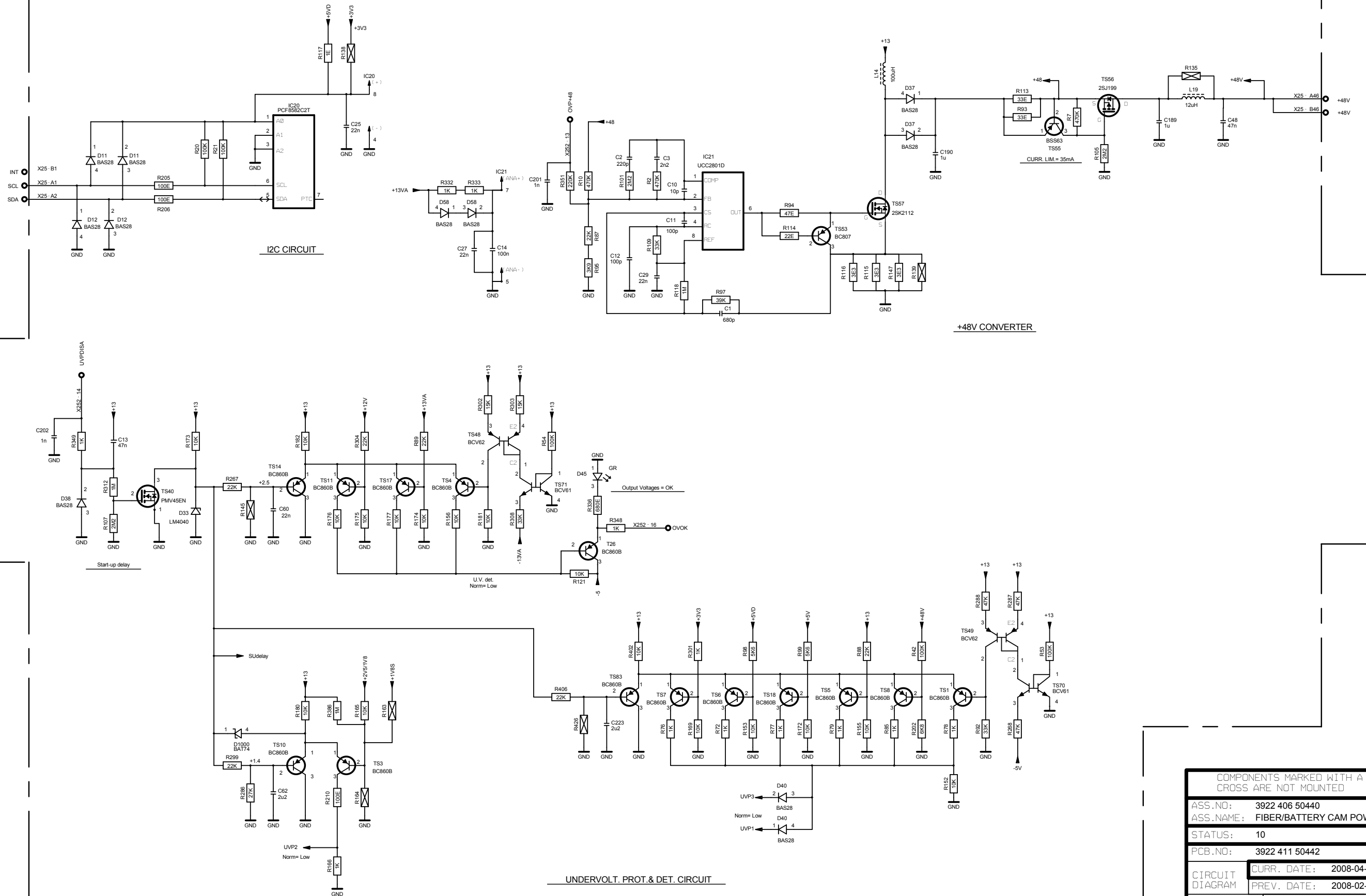


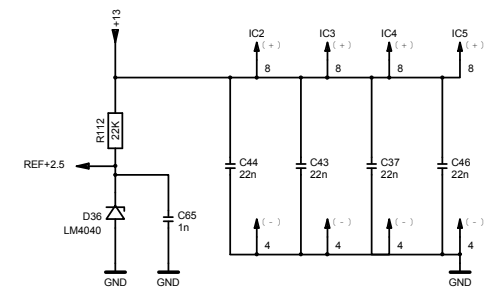
COMPONENTS MARKED WITH A CROSS ARE NOT MOUNTED	
ASS.NO:	3922 406 50440
ASS.NAME:	FIBER/BATTERY CAM POWER
STATUS:	10
PCB.NO:	3922 411 50442
CURR. DATE:	2008-04-10
PREV. DATE:	2008-02-26
NAME: C vd T	ORG. DATE: 2003-01-20
PROPERTY OF:	6
SHEET 130 - 1	
THOMSON MULTIMEDIA BROADCAST SOLUTIONS BREDA - THE NETHERLANDS	



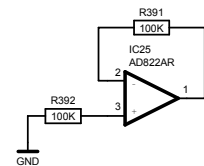
COMPONENTS MARKED WITH A CROSS ARE NOT MOUNTED	
ASS.NO:	3922 406 50440
ASS.NAME:	FIBER/BATTERY CAM POWER
STATUS:	10
PCB.NO:	3922 411 50442
CIRCUIT DIAGRAM	CURR. DATE: 2008-04-10
	PREV. DATE: 2008-02-26
NAME: C vd T	ORG. DATE: 2003-01-20
PROPERTY OF:	6 SHEET 130 - 2
THOMSON MULTIMEDIA BROADCAST SOLUTIONS BREDA - THE NETHERLANDS	







COMPONENTS MARKED WITH A CROSS ARE NOT MOUNTED		
ASS.NO:	3922 406 50440	
ASS.NAME:	FIBER/BATTERY CAM POWER	
STATUS: 10		
PCB.NO:	3922 411 50442	
CIRCUIT DIAGRAM	CURR. DATE:	2008-04-10
	PREV. DATE:	2008-02-26
NAME: C vd T	ORG. DATE:	2003-01-20
PROPERTY OF:	6	SHEET 130 - 5
THOMSON MULTIMEDIA BROADCAST SOLUTIONS BRED A - THE NETHERLANDS		



COMPONENTS MARKED WITH A CROSS ARE NOT MOUNTED		
ASS.NO:	3922 406 50440	
ASS.NAME:	FIBER/BATTERY CAM POWER	
STATUS:	10	
PCB.NO:	3922 411 50442	
CIRCUIT DIAGRAM	CURR. DATE:	2008-04-10
	PREV. DATE:	2008-02-26
NAME: C vd T	ORG. DATE:	2003-01-20
PROPERTY OF:	6	SHEET 130 - 6
THOMSON MULTIMEDIA BROADCAST SOLUTIONS BRED A - THE NETHERLANDS		