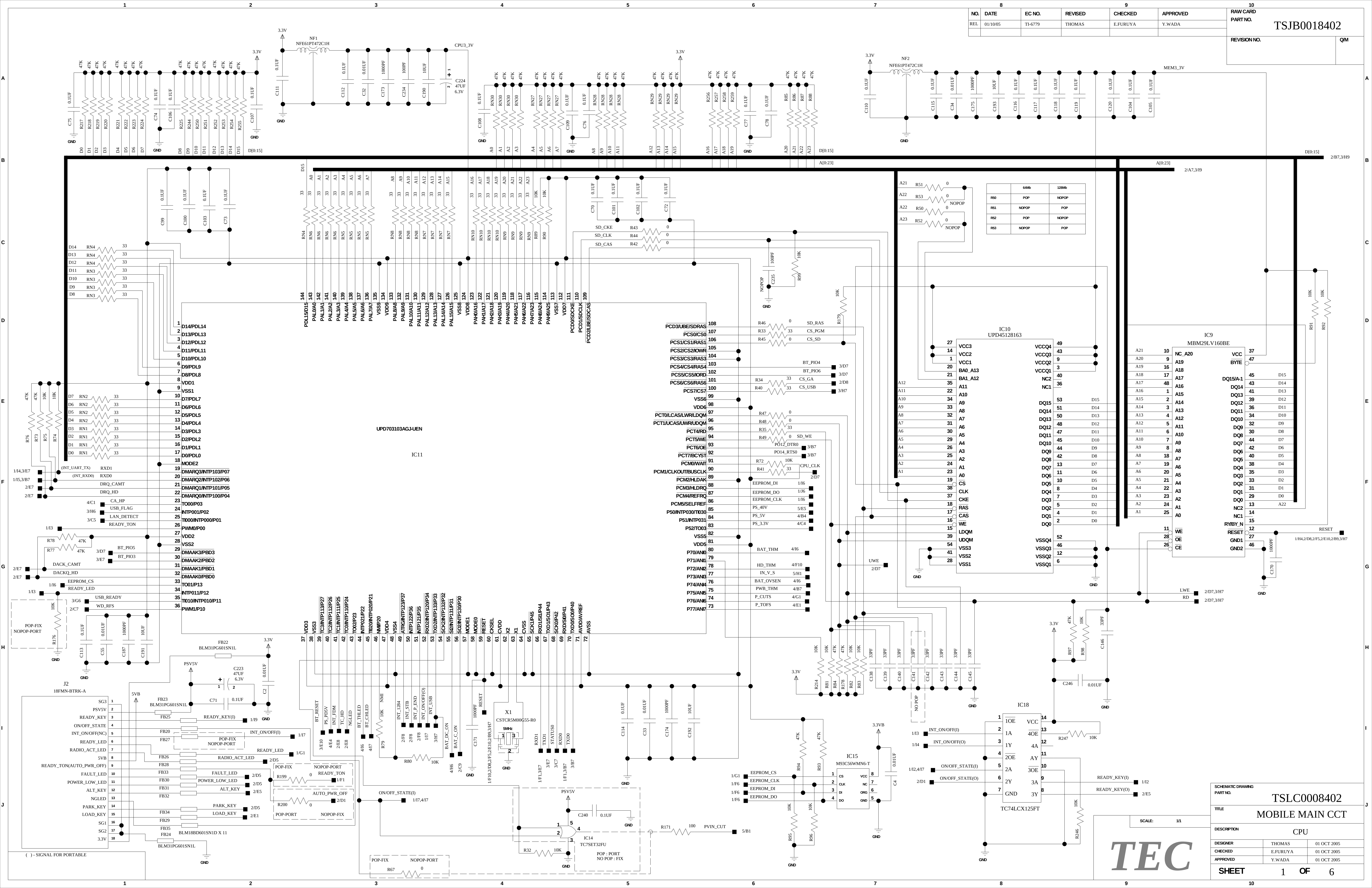
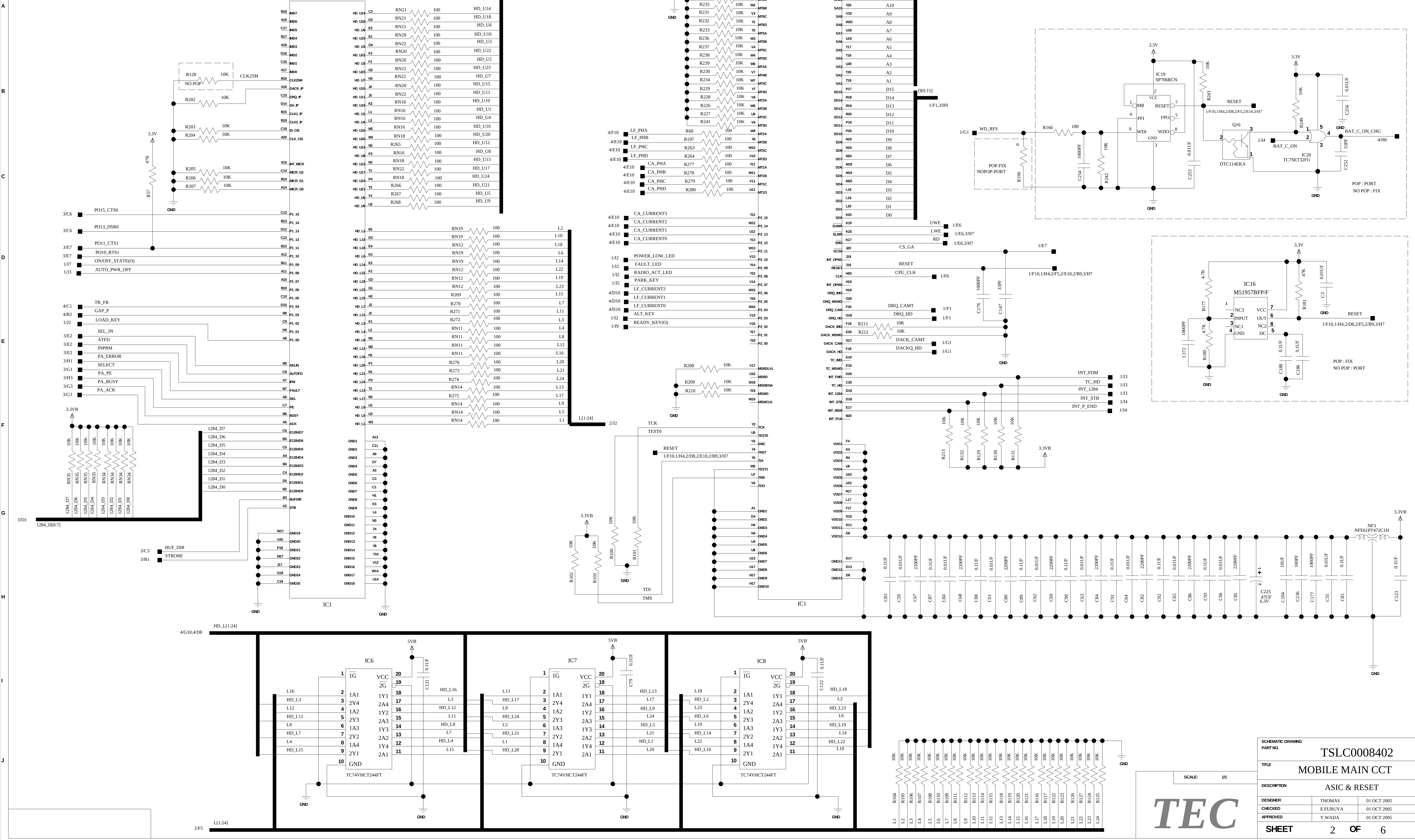
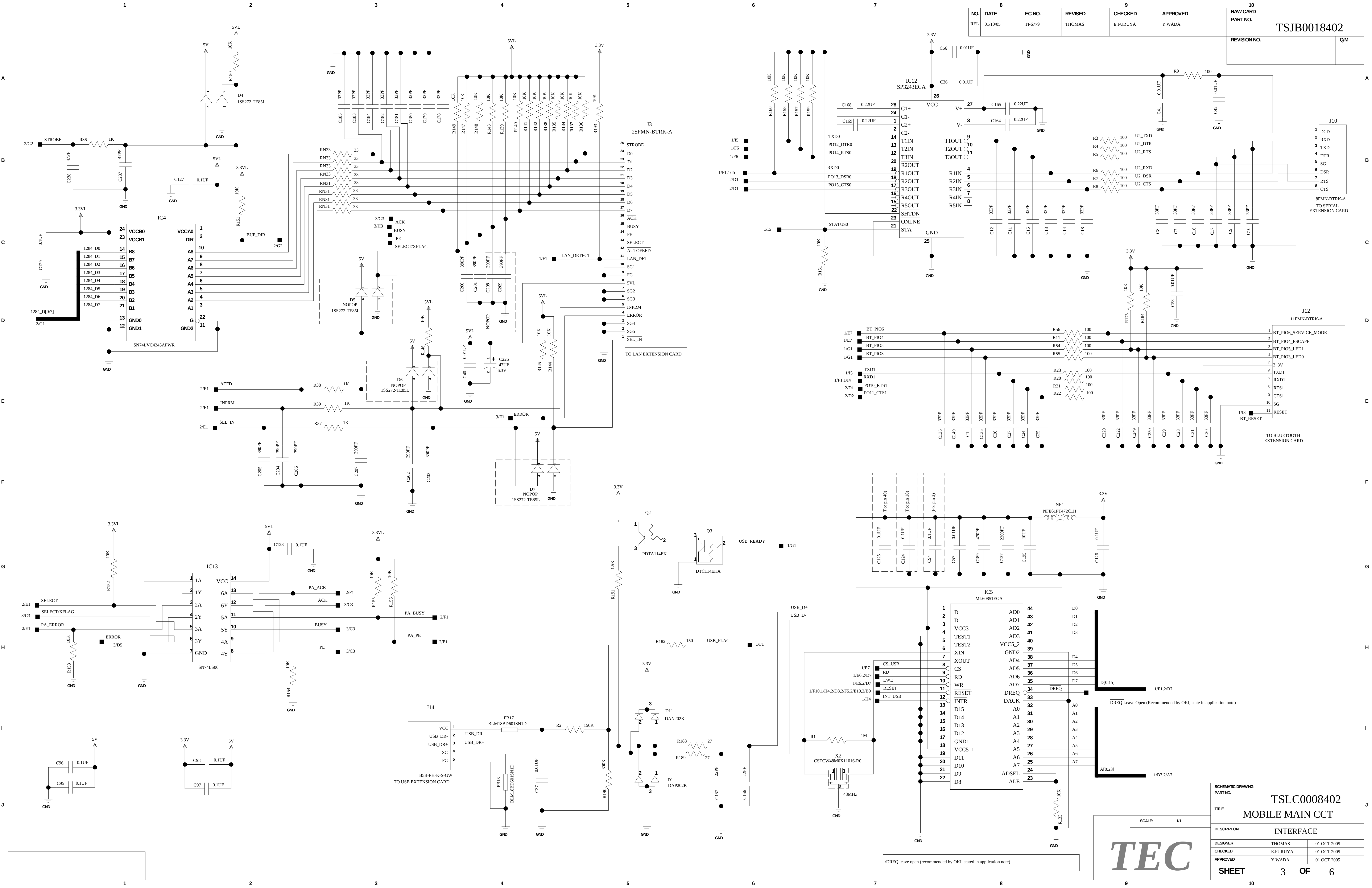




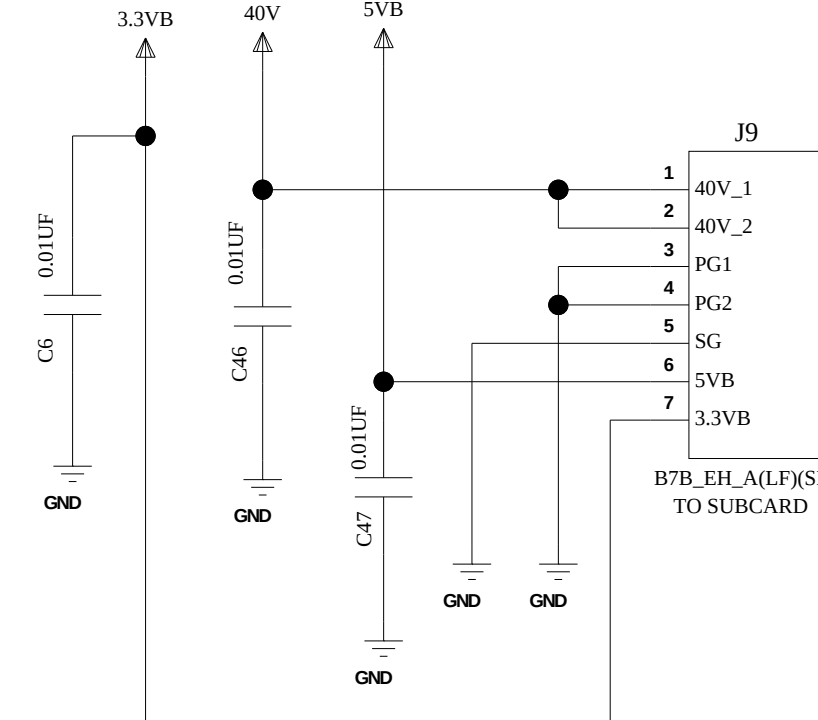
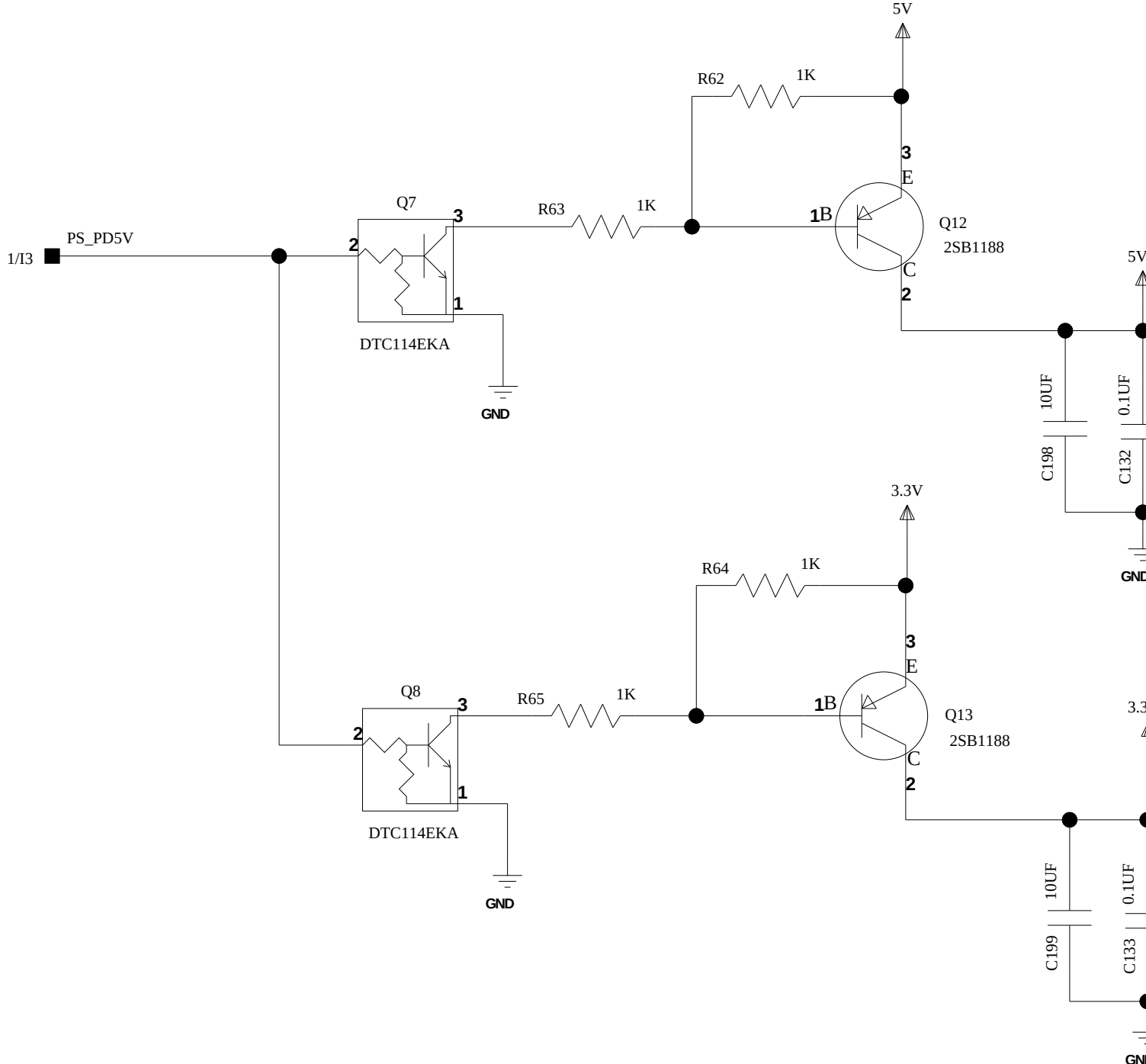
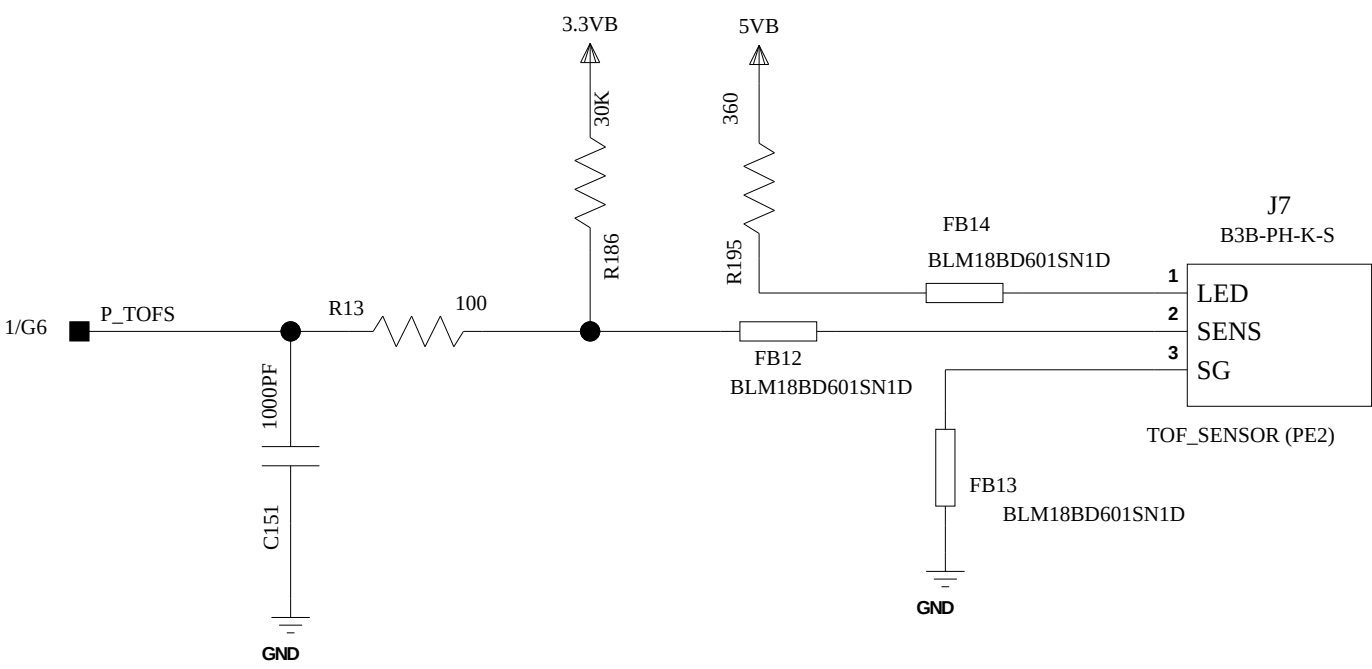
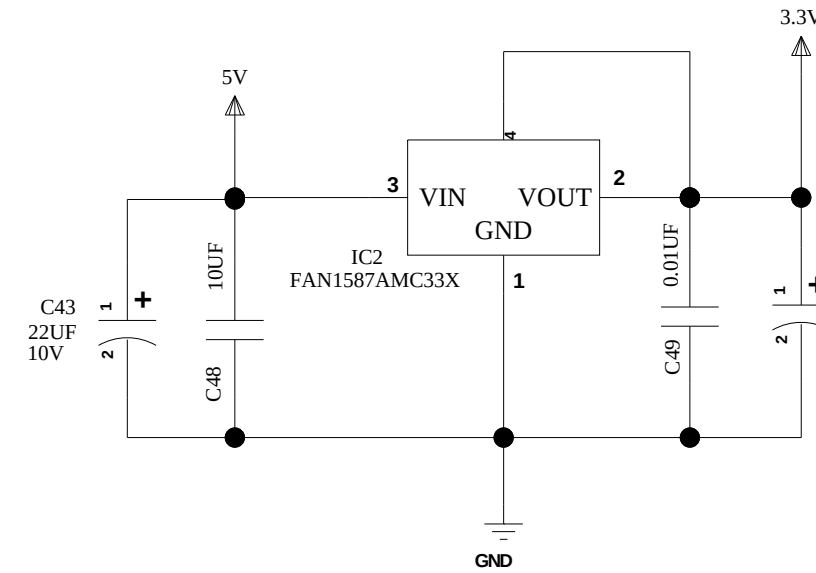
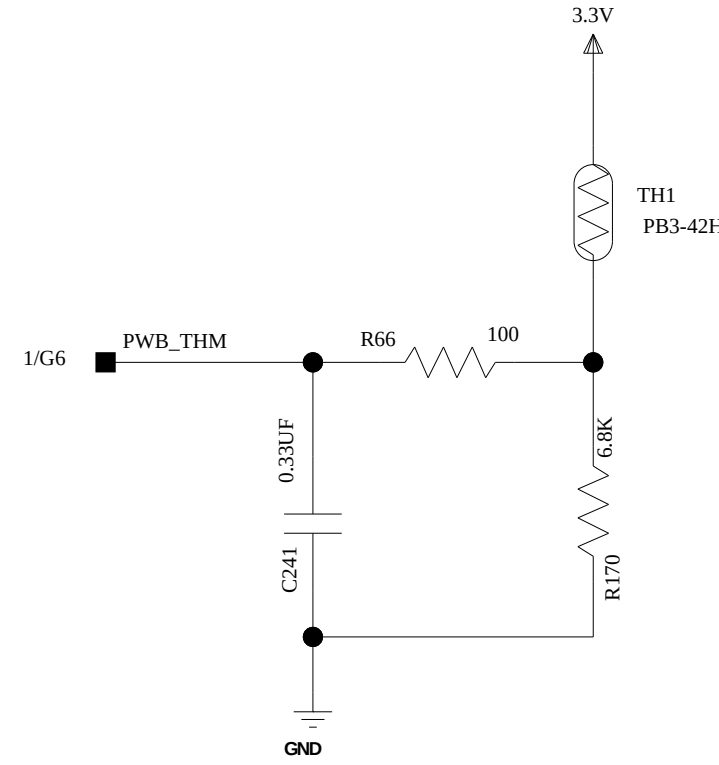
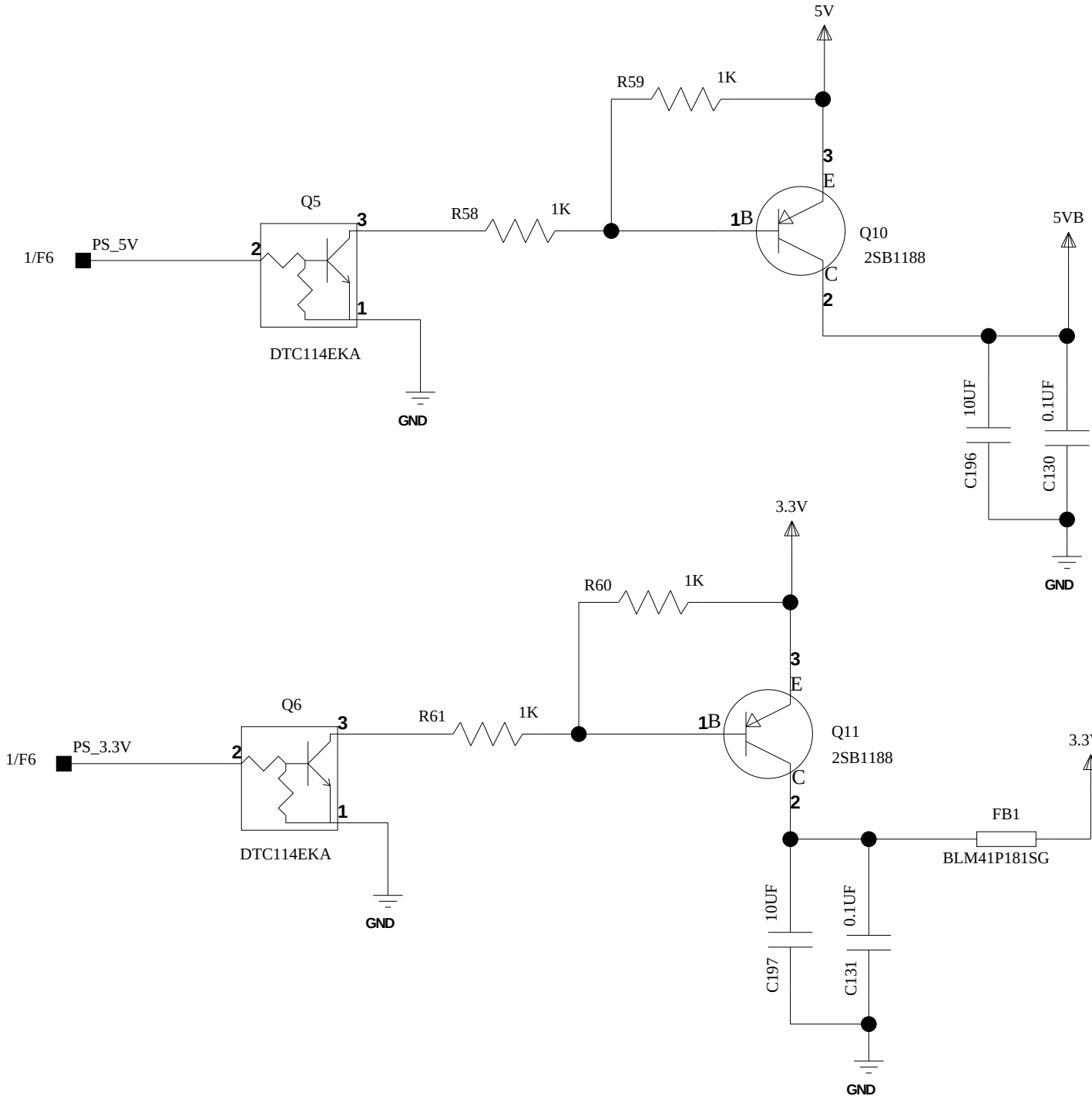
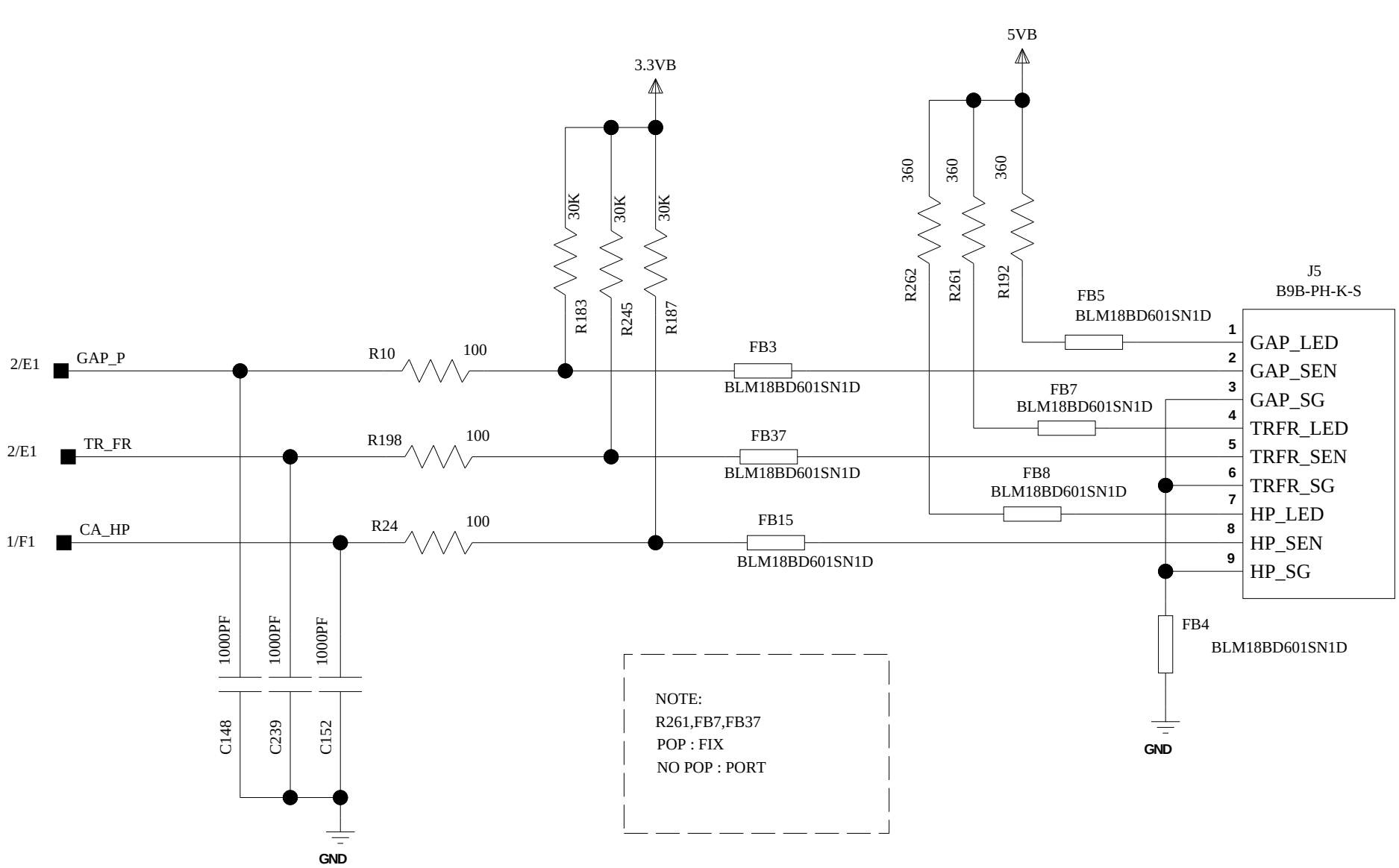
NO.	DATE	EC NO.	REVISED	CHECKED	APPROVED	RAW CARD PART NO.	TTSJB0018402
REL	01/10/05	TI-6779	THOMAS	E.FURUYA	Y.WADA		
						REVISION NO.	Q/M



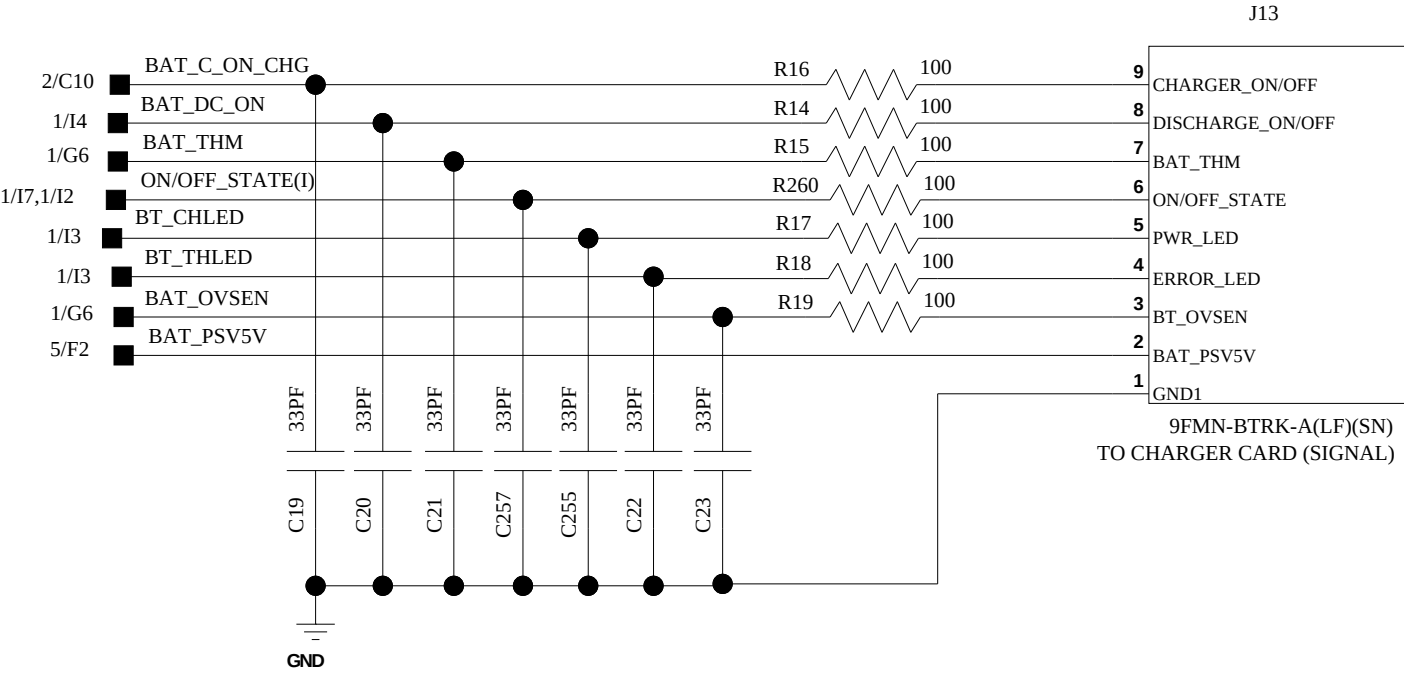
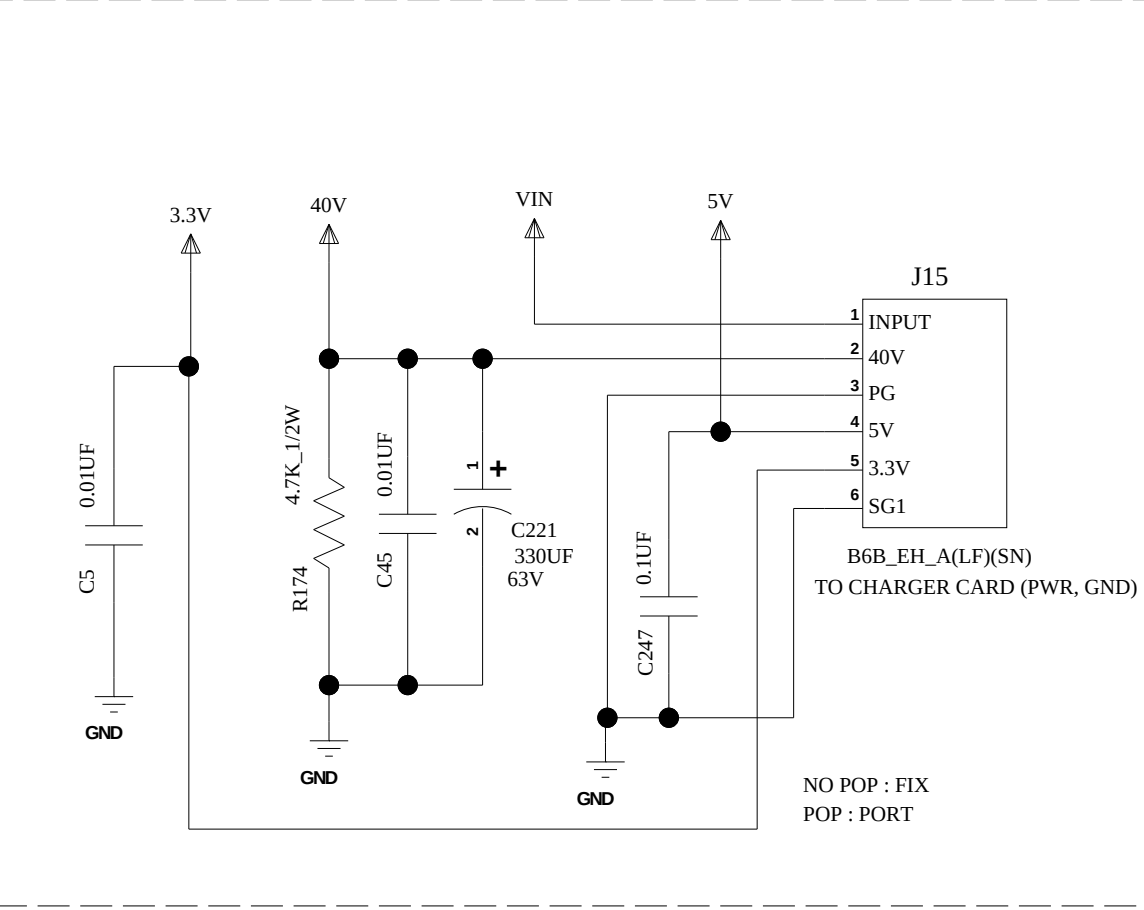
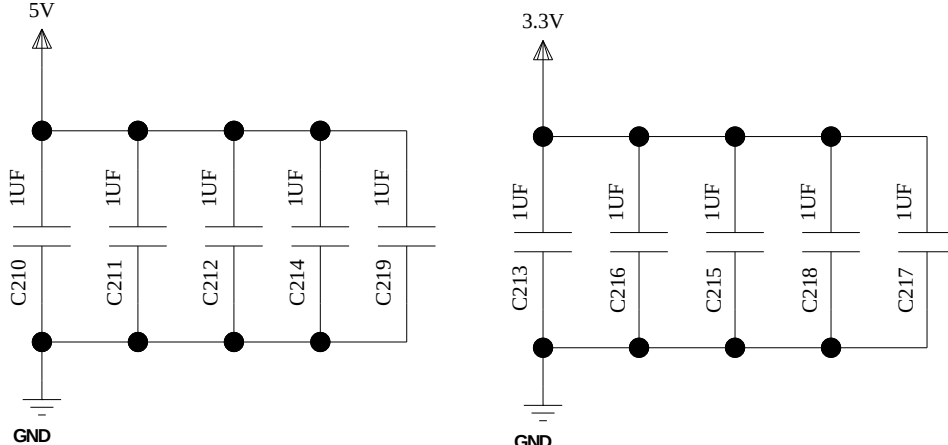
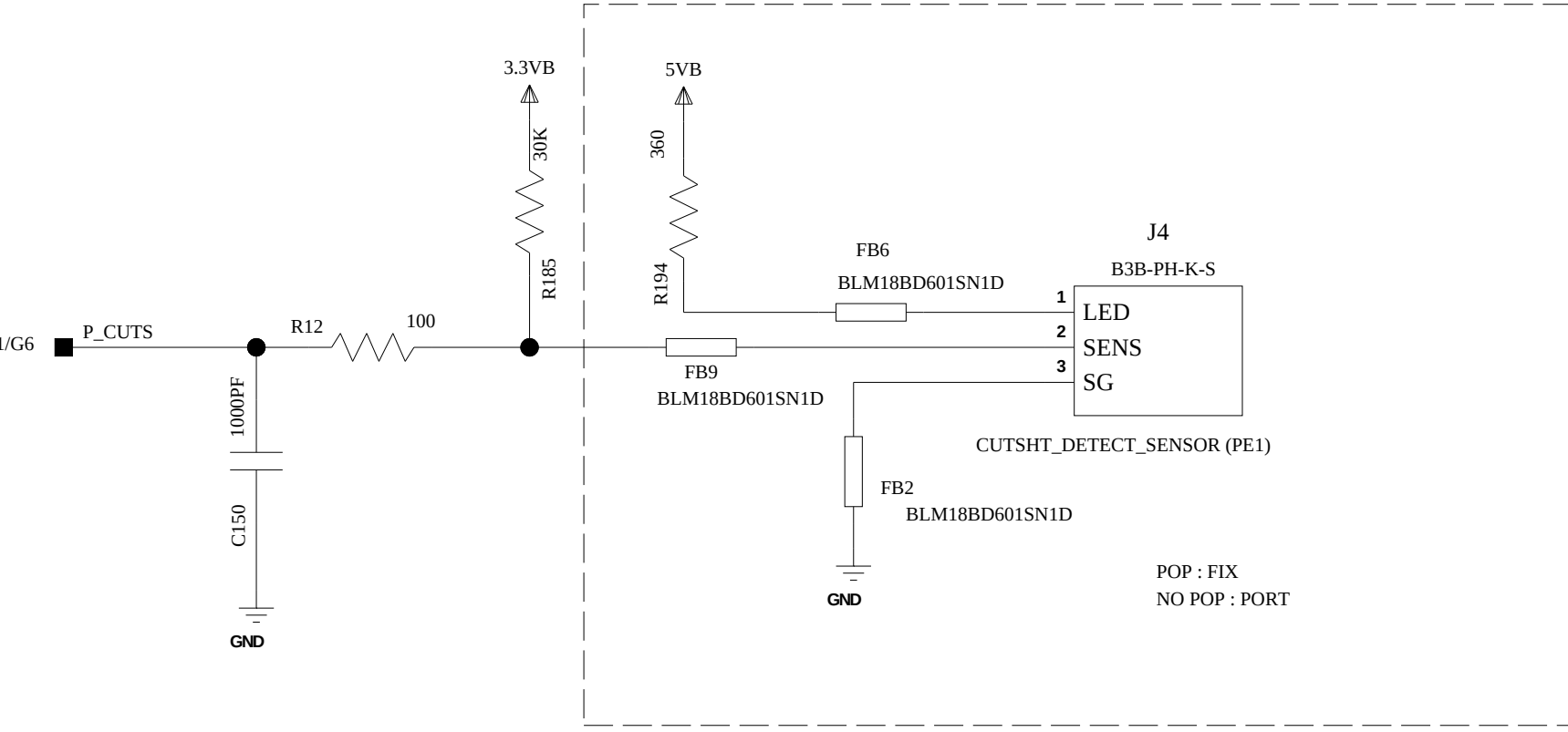


NO.	DATE	EC NO.	REVISED	CHECKED	APPROVED
REL	01/10/05	TI-6779	THOMAS	E.FURUYA	Y.WADA

RAW CARD	
PART NO.	TSJB0018402
REVISION NO.	QM



HD_U[1:24]		HD_U[1:24]		HD_U[1:24]	
HD_U3	1	HD_U3	1	LD_CURRENT0	64
HD_U7	2	LD_CURRENT1	65	LD_CURRENT0	2/E5
HD_U11	3	LD_CURRENT2	66	LD_CURRENT1	2/E5
HD_U17	4	LD_CURRENT3	67	LD_CURRENT2	2/D5
HD_U14	5	LD_CURRENT4	68	LD_CURRENT3	2/D5
HD_U18	6	LD_CURRENT5	69	LD_CURRENT4	2/D5
HD_U6	7	LD_CURRENT6	70	LD_CURRENT5	2/D5
HD_U23	8	LD_CURRENT7	71	LD_CURRENT6	2/D5
HD_U10	9	LD_CURRENT8	72	LD_CURRENT7	2/D5
HD_U22	10	LD_CURRENT9	73	LD_CURRENT8	2/D5
HD_U2	11	LD_CURRENT10	74	LD_CURRENT9	2/D5
HD_U15	12	LD_CURRENT11	75	LD_CURRENT10	2/D5
HD_U20	13	LD_CURRENT12	76	LD_CURRENT11	2/D5
HD_U19	14	LD_CURRENT13	77	LD_CURRENT12	2/D5
HD_U13	15	LD_CURRENT14	78	LD_CURRENT13	2/D5
HD_U24	16	LD_CURRENT15	79	LD_CURRENT14	2/D5
HD_L2	17	LD_CURRENT16	80	LD_CURRENT15	2/D5
HD_L6	18	LD_CURRENT17	81	LD_CURRENT16	2/D5
HD_L14	19	LD_CURRENT18	82	LD_CURRENT17	2/D5
HD_L10	20	LD_CURRENT19	83	LD_CURRENT18	2/D5
HD_L12	21	LD_CURRENT20	84	LD_CURRENT19	2/D5
HD_U8	22	LD_CURRENT21	85	LD_CURRENT20	2/D5
HD_L15	23	LD_CURRENT22	86	LD_CURRENT21	2/D5
HD_L7	24	LD_CURRENT23	87	LD_CURRENT22	2/D5
HD_U1	25	LD_CURRENT24	88	LD_CURRENT23	2/D5
HD_U4	26	LD_CURRENT25	89	LD_CURRENT24	2/D5
HD_U16	27	LD_CURRENT26	90	LD_CURRENT25	2/D5
HD_L11	28	LD_CURRENT27	91	LD_CURRENT26	2/D5
HD_L20	29	LD_CURRENT28	92	LD_CURRENT27	2/D5
HD_L21	30	LD_CURRENT29	93	LD_CURRENT28	2/D5
HD_L24	31	LD_CURRENT30	94	LD_CURRENT29	2/D5
HD_L17	32	LD_CURRENT31	95	LD_CURRENT30	2/D5

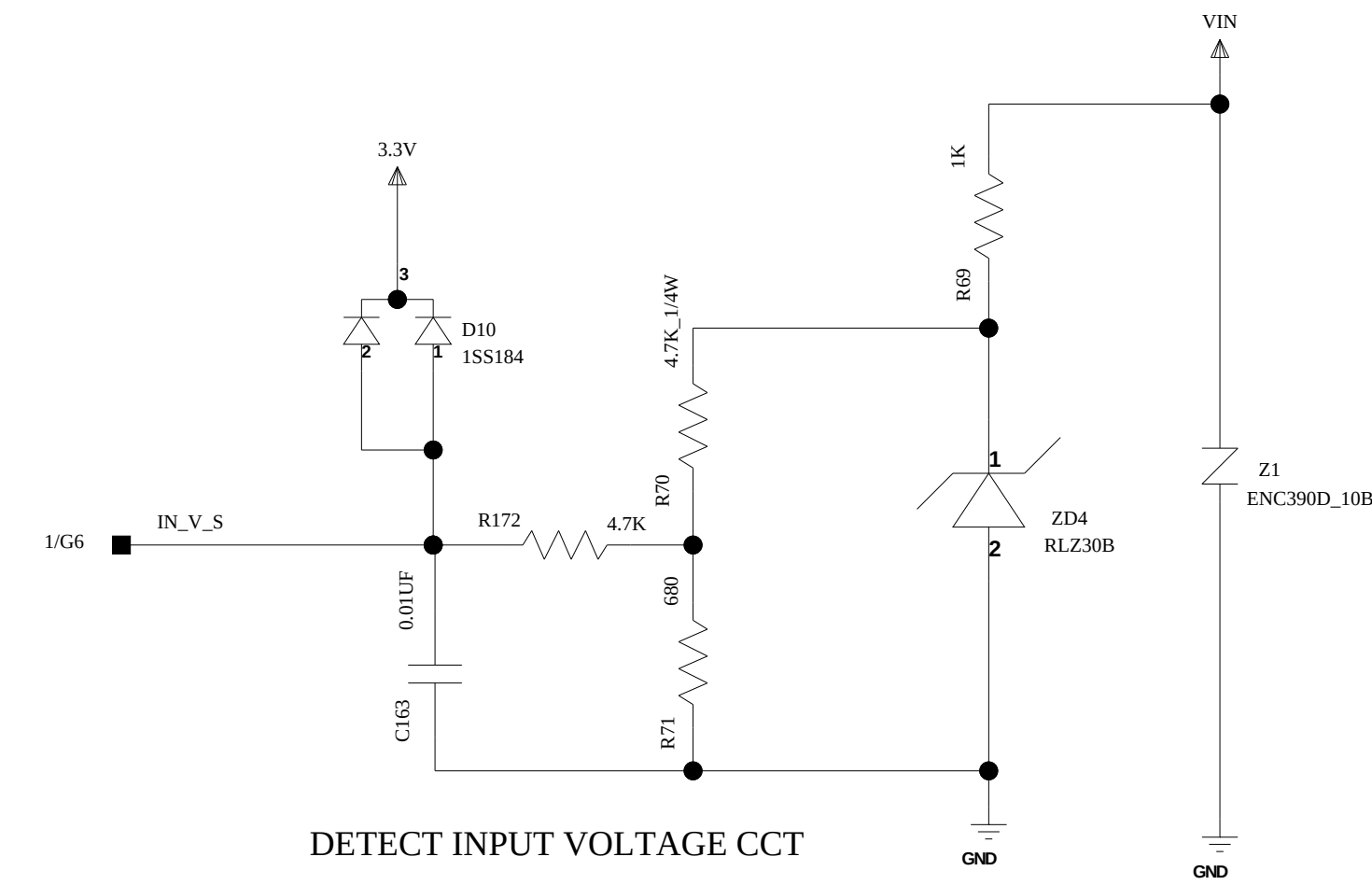
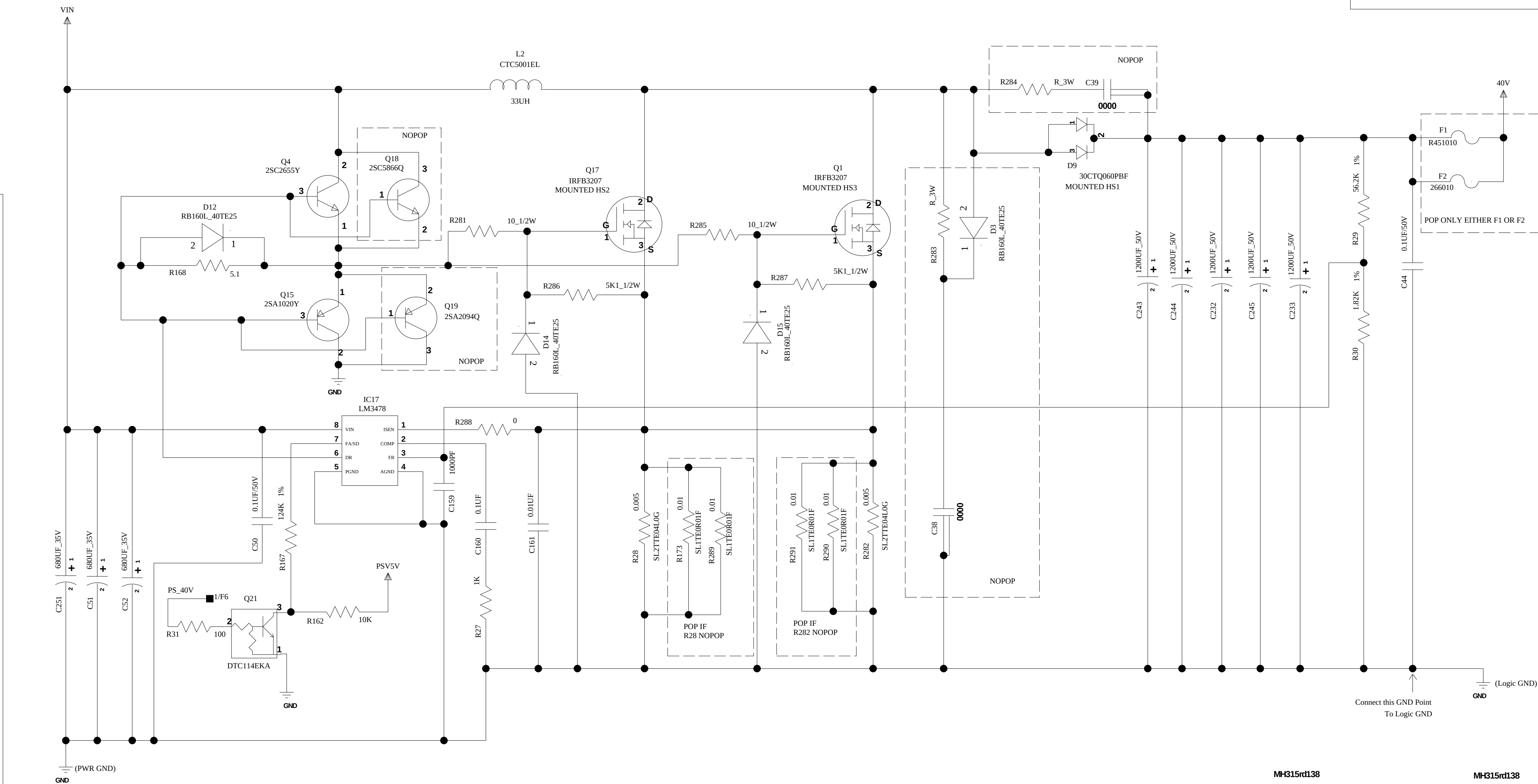
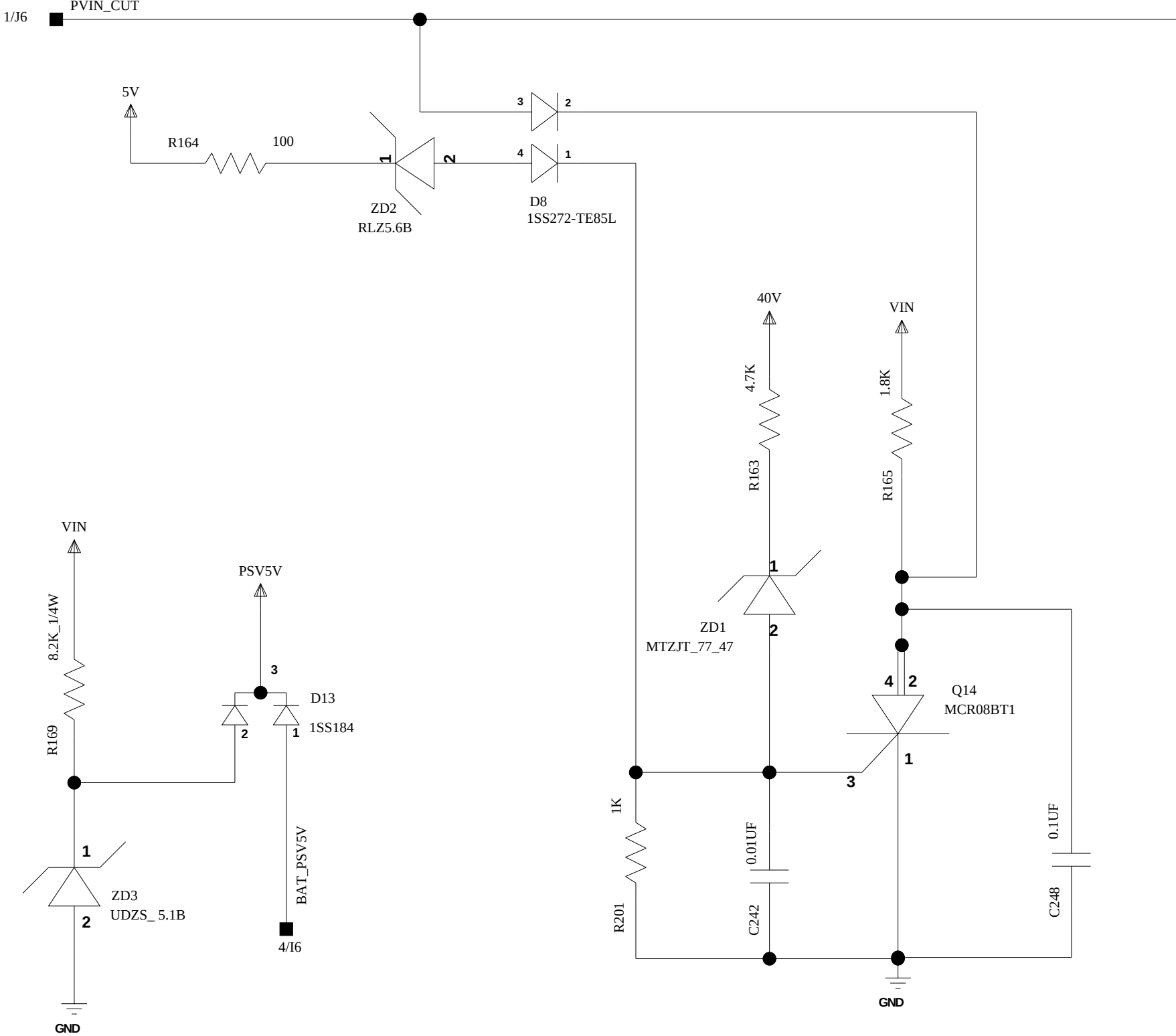


SCHEMATIC DRAWING		
PART NO.		
TSLC0008402		
TITLE		
MOBILE MAIN CCT		
DESCRIPTION		
SENSOR, PWR, EXT		
DESIGNER	THOMAS	01 OCT 2005
CHECKED	E.FURUYA	01 OCT 2005
APPROVED	Y.WADA	01 OCT 2005
SHEET		
4 OF 6		

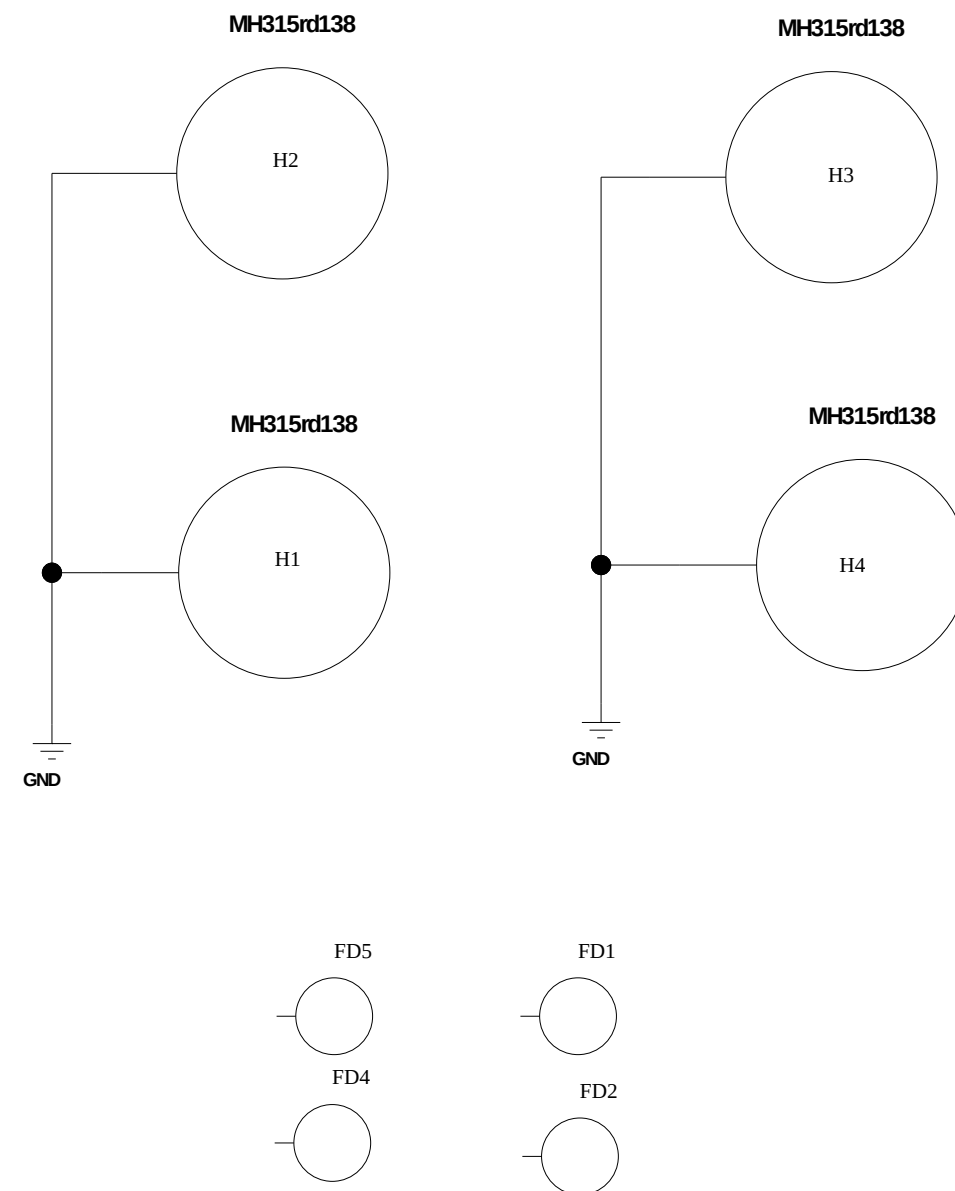
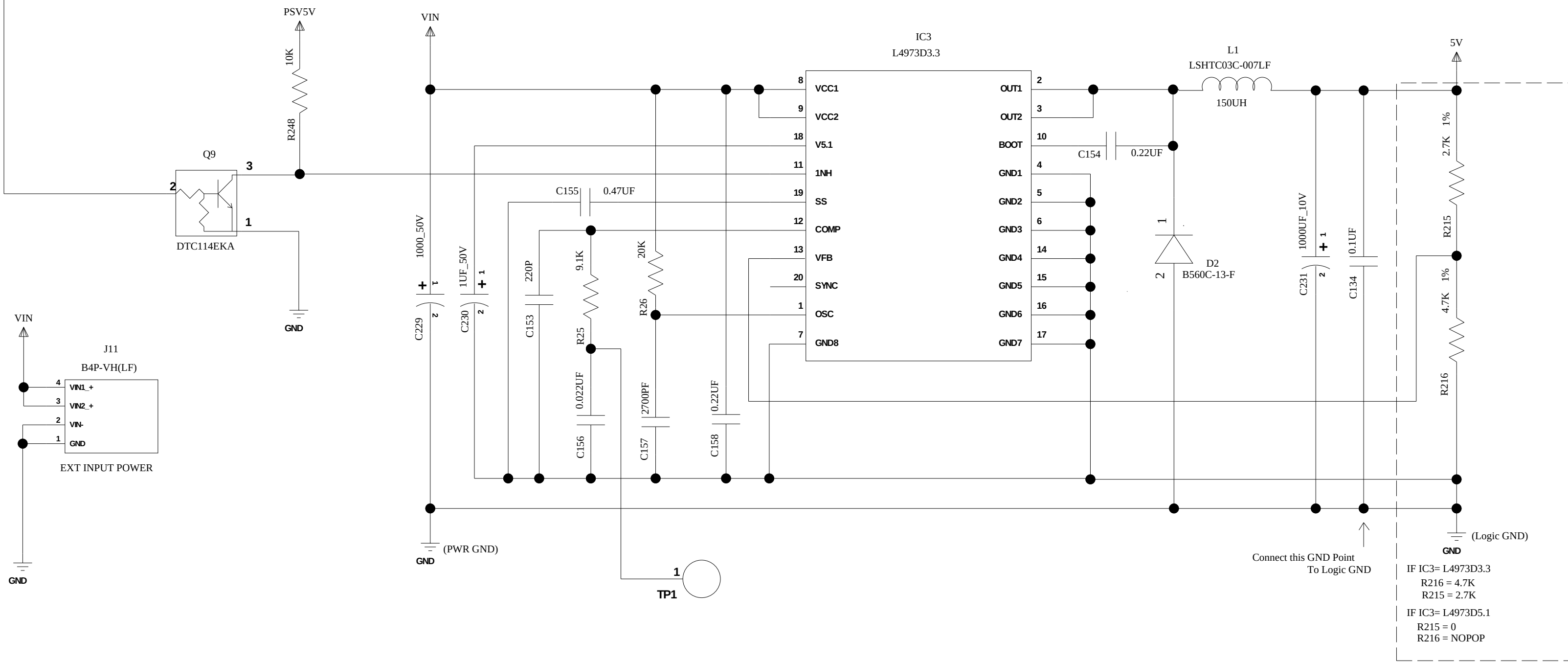
TEC

NO.	DATE	EC NO.	REVISED	CHECKED	APPROVED
REL	01/10/05	TI-6779	THOMAS	E.FURUYA	Y.WADA

10 RAW CARD PART NO.	
TSJB0018402	
REVISION NO.	QM



DETECT INPUT VOLTAGE CCT



SCHEMATIC DRAWING PART NO.		
TSLC0008402		
TITLE		
MOBILE MAIN CCT		
DESCRIPTION		
DC PWR SUPPLY		
DESIGNER	THOMAS	01 OCT 2005
CHECKED	E.FURUYA	01 OCT 2005
APPROVED	Y.WADA	01 OCT 2005
SHEET		5 OF 6

TEC

SCALE: 1/1

