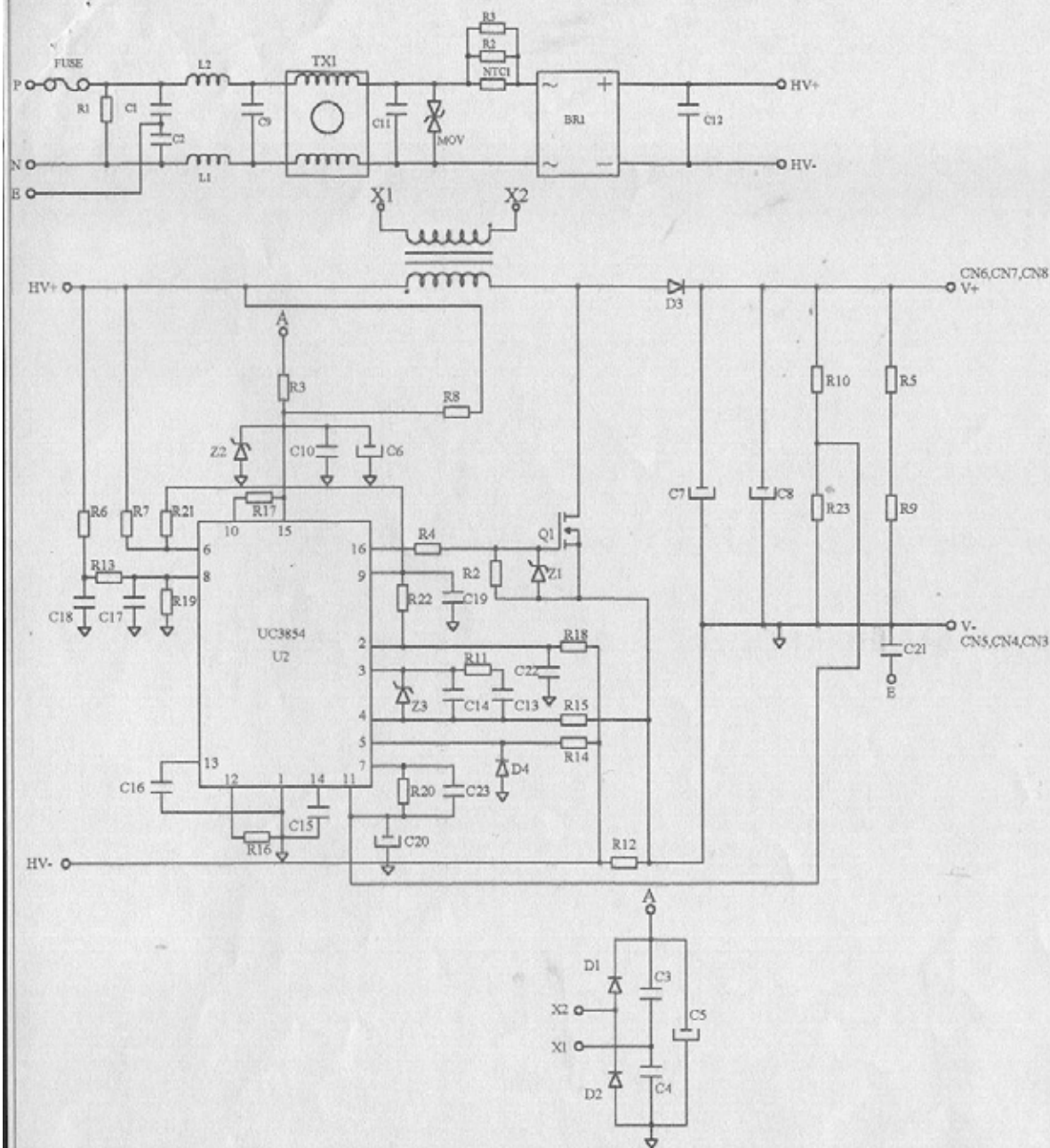
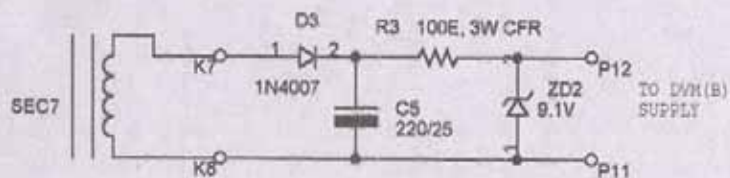
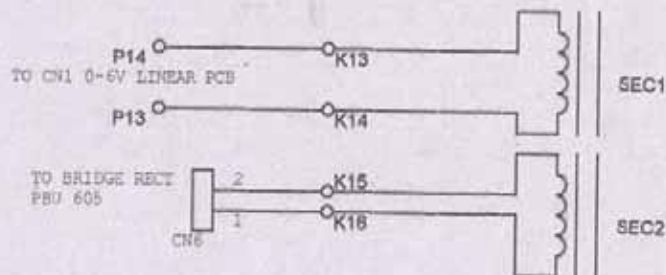
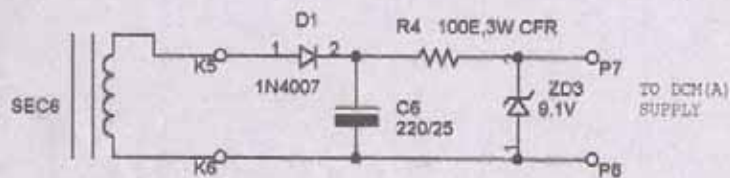
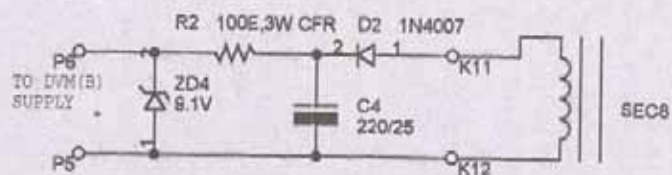
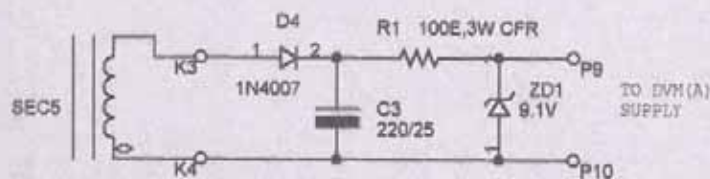
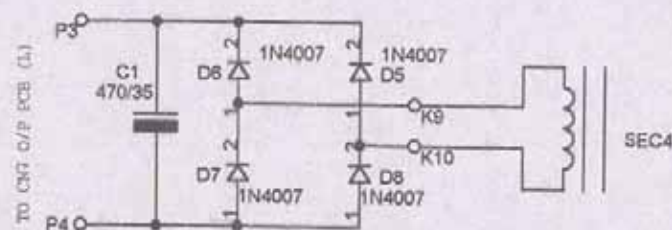
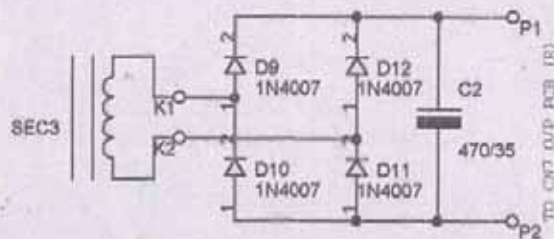


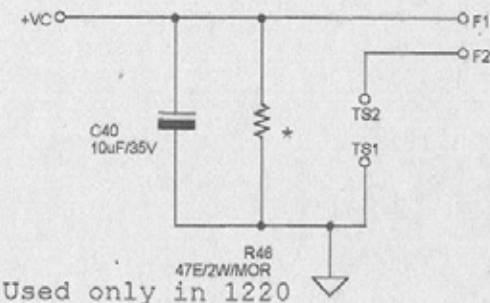
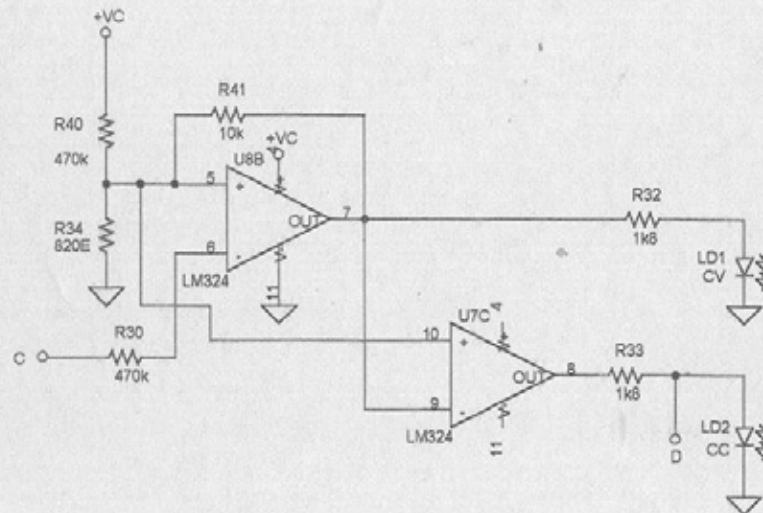


NOS.	VALUES	NOS.	VALUES	NOS.	VALUES
R1	1ME,1/4W	C1	4n7 Y2	Z1	20V,1W
R2	2K2,1/4W	C2	4n7 Y2	Z2	20V,1W
R3	100R,2W	C3	100KPF CEREMIC		
R4	10R,1/4W	C4	100KPF CEREMIC		
R5	NC	C5	100uF/50V	BR1	PBU605
R6	1M E,1/4W	C6	100uF/50V		
R7	1M E,1/4W	C7	330uF/450V	NTC	20SP010
R8	68K,3W	C8	330uF/450V		
R9	NC	C9	1uF/275V X2	MV1	V14K/ 275V
R10	470K,1/4W	C10	100K CEREMIC		
R11	22K,1/8W	C11	1uF/275V X2	Q5	IRFP460N
R12	0.15E,5W // 1E,3W	C12	1uF/275V X2	U1	UC3854
R13	100K,1/8W	C13	680PF MLCC		
R14	4K7,1/8W	C14	47PF MLCC		
R15	4K7,1/8W	C15	1.5KPF,100V	D1	UF4003
R16	15K,1/4W	C16	100KPF CEREMIC	D2	UF4003
R17	100K,1/4W	C17	470KPF,100V	D3	HFA08TB60
R18	1K2,1/8W	C18	100KPF CEREMIC	D4	UF4003
R19	22K,1/8W	C19	100KPF CEREMIC		
R20	180K,1/4W	C20	10PF MLCC		
R21	220K,1/4W	C21	4n7 Y2		
R22	10K,1/8W	C22	470PF		
R23	9K1,1/8W	C23	47KPF,100V POLY		

NOS.	DESCRIPTION	APPD.	CHK.	DATE
A M E N D				
SONODYNE INTL. LTD., MUMBAI.				DATE:- 02 / 08 / 05
SCHEMATIC CIRCUIT DIAGRAM OF 4010 ACTIVE PFC				
DRG. NO.:	DRN. BY	CHD. BY	APPD. BY	REV.
SIL / 16 / 0374	PRASANNA	GAURAV	S.R.Shinde	0 0



NO	DESCRIPTION	APP	CHK	DATE
AMEND				
SONODYNE INTERNATI ONAL LTD., MUMBAI.			DATE :- 03/01/06	
SCHEMATIC CIRCUIT DIAGRAM OF 4010 TXFR. PCB				
DRG NO. SIL/15/0393	DRN. BY GKS	CHD. BY GAURAV	APPD. BY S.R. Shinde	REV. 00



* Used only in 1220

NO	DESCRIPTION	APP	CHK	DATE
AMEND				
			DATE :- 08/11/05	
SCHEMATIC CIRCUIT DIAGRAM OF CV-CC (VSP SERIES)				
DRG NO. SIL/19/0389	DRN. BY Prasanna	CHD. BY GAURAV	APPD. BY S.R. Shinde	REV. 00