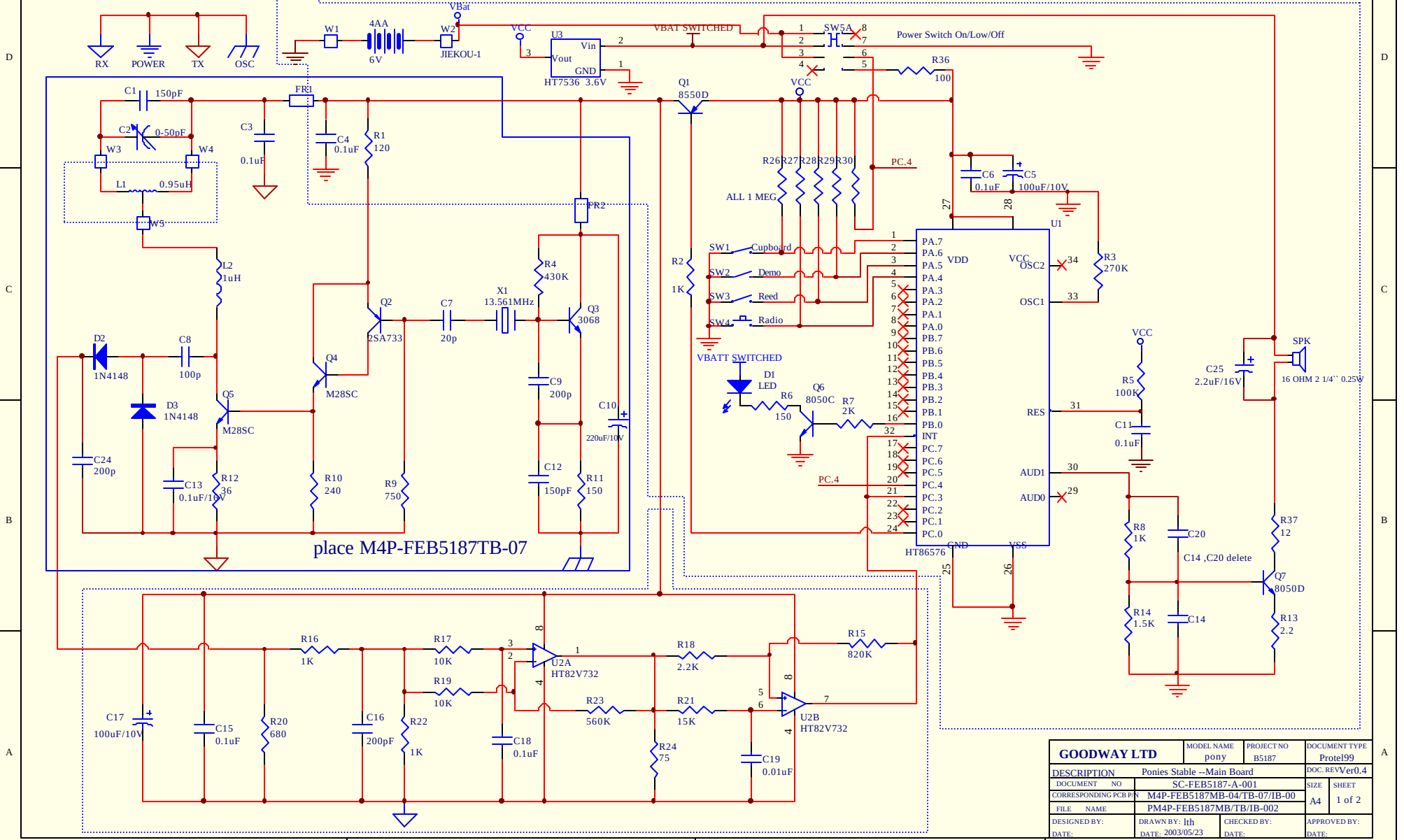


REV	DESCRIPTION	PROJ/STAGE	CHANGE/B	APPROVE/B	EFFECT DATE
02	Change R21=2.2K to 10K; R8=1k to 820; R14=750 to 680; C20=0.1uF to 0.22uF; C14=1uF to 0.1uF; C1=180 to 150PF; C9=18 to 200PF; C12=68 to 150PF; R4=430K to 200K; L2=1.2uH to 1uH; A1	FER37=12	lth	lth	
03	ADD R13=2.2, C25=2.2uF, C24=200PF, Del FR3, C23=100PF, R35=100K, C14=0.1uF, C20=0.22uF, R21=10K to 15K, R4=200K to 430K, R3=100K to 270K, R8=1K, R14=1.5K, R6=150.	FEP	lth	lth	



GOODWAY LTD		MODEL NAME pony	PROJECT NO B5187	DOCUMENT TYPE Protel99	
DESCRIPTION Ponies Stable --Main Board				DOC. REVVer0.4	
DOCUMENT NO	SC-FEB5187-A-001			SIZE A4	SHEET 1 of 2
CORRESPONDING PCB P/N	M4P-FEB5187MB-04/TB-07/IB-00				
FILE NAME	PM4P-FEB5187MB/TB/IB-002				
DESIGNED BY:	DRAWN BY: lth	CHECKED BY:		APPROVED BY:	
DATE:	DATE: 2003/05/23	DATE:		DATE:	