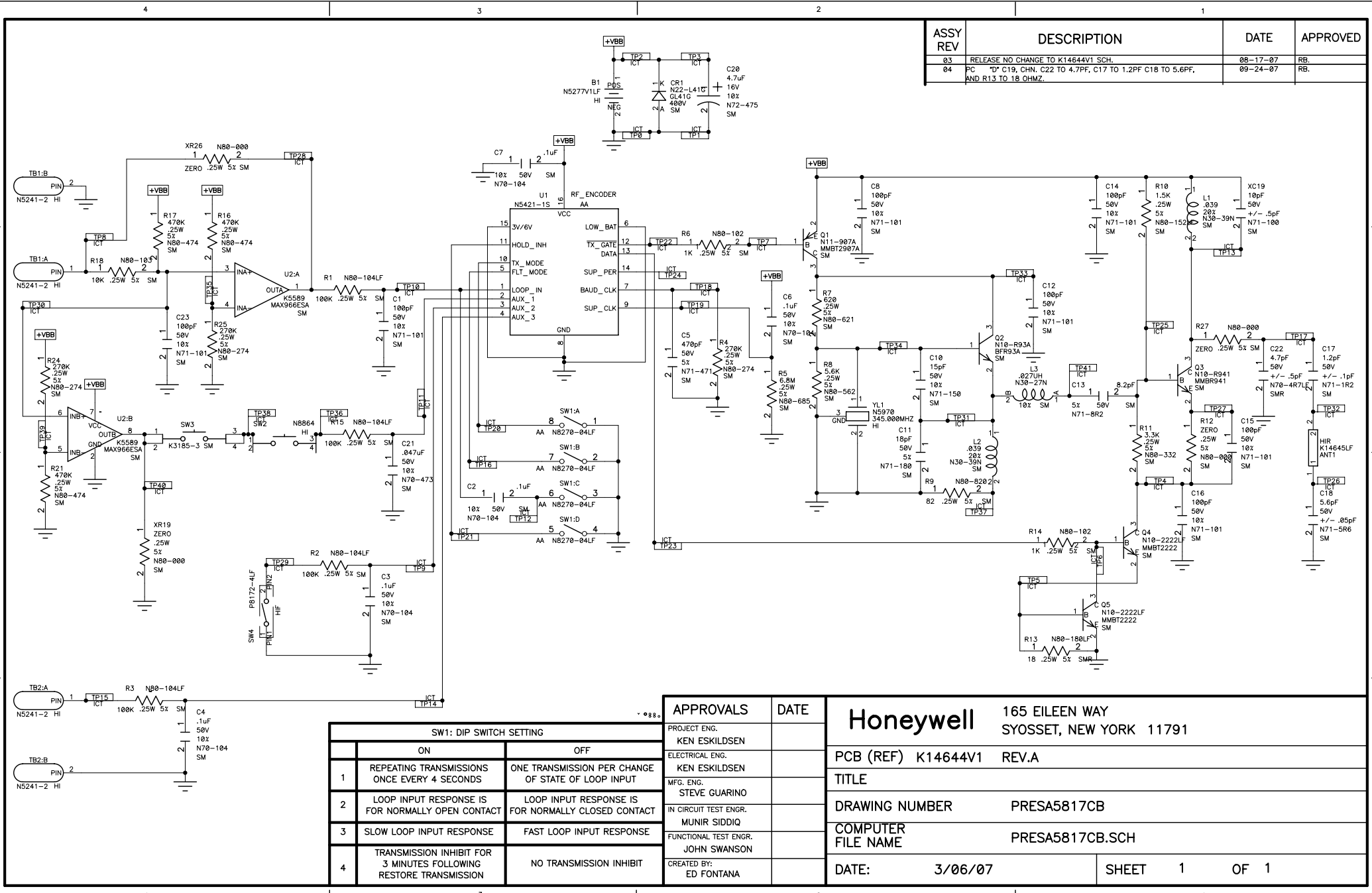




ASSY REV	DESCRIPTION	DATE	APPROVED
03	RELEASE NO CHANGE TO K14644V1 SCH.	08-17-07	RB.
04	PC "D" C19, CHN. C22 TO 4.7PF, C17 TO 1.2PF C18 TO 5.6PF, AND R13 TO 18 OHMZ.	09-24-07	RB.

APPROVALS	DATE
PROJECT ENGR. KEN ESKILDSEN	
ELECTRICAL ENGR. KEN ESKILDSEN	
MFG. ENGR. STEVE GUARINO	
IN CIRCUIT TEST ENGR. MUNIR SIDDIQ	
FUNCTIONAL TEST ENGR. JOHN SWANSON	
CREATED BY: ED FONTANA	

Honeywell 165 EILEEN WAY SYOSSET, NEW YORK 11791	
PCB (REF) K14644V1	REV.A
TITLE	
DRAWING NUMBER	PRESA5817CB
COMPUTER FILE NAME	PRESA5817CB.SCH
DATE: 3/06/07	SHEET 1 OF 1

SW1: DIP SWITCH SETTING		
	ON	OFF
1	REPEATING TRANSMISSIONS ONCE EVERY 4 SECONDS	ONE TRANSMISSION PER CHANGE OF STATE OF LOOP INPUT
2	LOOP INPUT RESPONSE IS FOR NORMALLY OPEN CONTACT	LOOP INPUT RESPONSE IS FOR NORMALLY CLOSED CONTACT
3	SLOW LOOP INPUT RESPONSE	FAST LOOP INPUT RESPONSE
4	TRANSMISSION INHIBIT FOR 3 MINUTES FOLLOWING RESTORE TRANSMISSION	NO TRANSMISSION INHIBIT