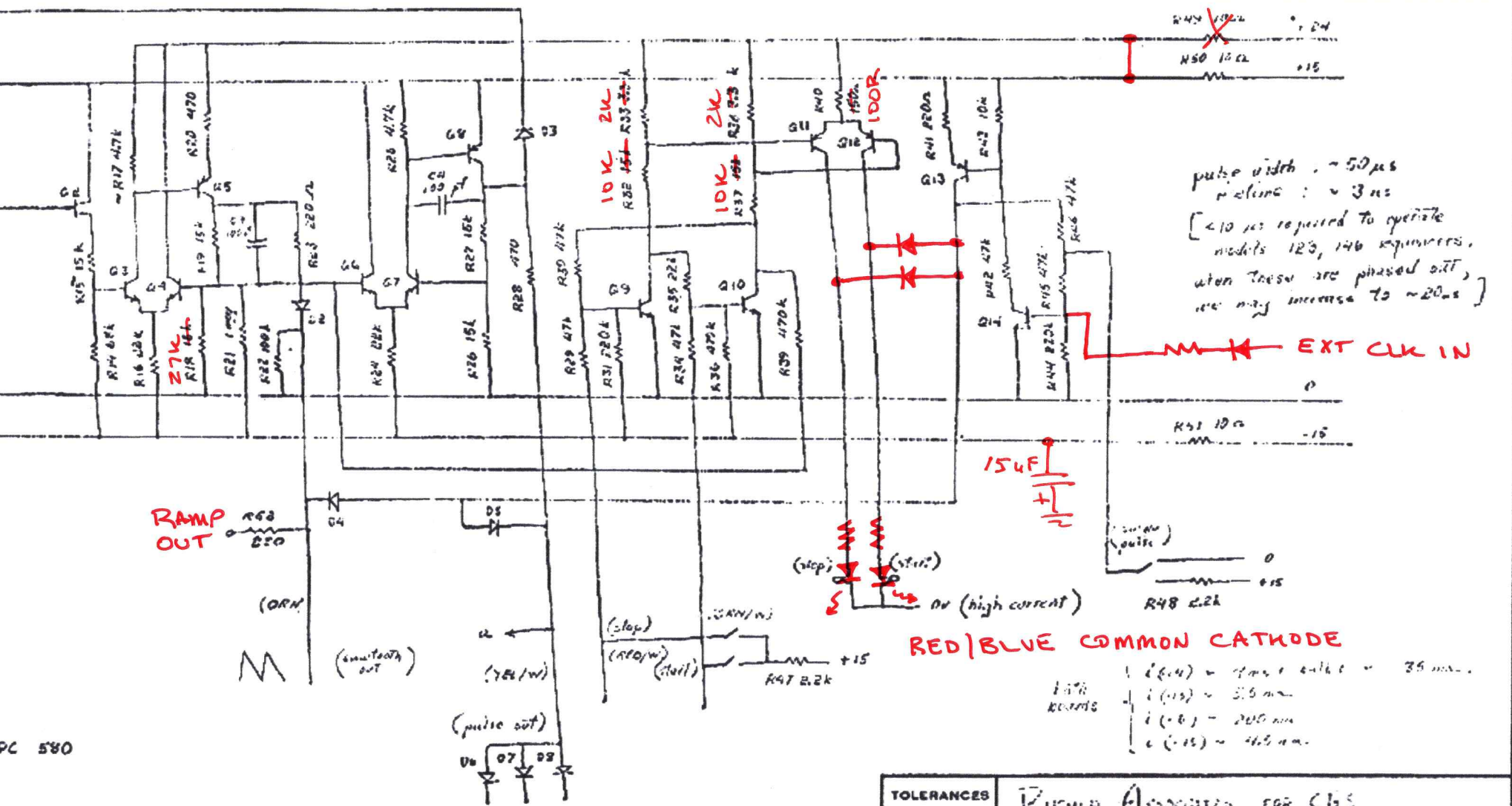


DATE	REV	REVISION RECORD	AUTH	DR	CR
5-15-70	1				



pulse width : ~ 50µs
 rise time : ~ 3ns
 [< 10 µs required to operate
 models 123, 146 sequencers,
 when these are phased out,
 we may increase to ~ 20µs]

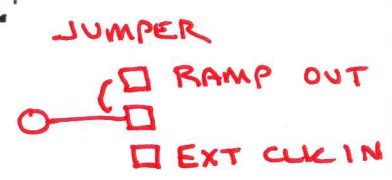
- i (0.4) ~ 1.5mA @ 4.5V ~ 35mA
- i (0.5) ~ 3.5mA
- i (0.8) ~ 200mA
- i (0.15) ~ 46.5mA

PC 580

(or 2N4333)

R's (61) mult 10, 22, 47 10% carb. comp.
 mult 15, 33, 68, 82 5% tin oxide

NO D1, R10, 12, 13



TOLERANCES (EXCEPT AS NOTED)		BUCHER ASSOCIATES FOR CBS	
DECIMAL	ELECTRONIC ALONG SYSTEM 200 series	SCALE —	DRAWN BY JMS
±		APPROVED BY	
FRACTIONAL	TITLE		
±	SCH: PROGRAMMABLE PULSER MODEL 242		
ANGULAR	DATE	DRAWING NUMBER	
±	5-15-70	B 2420 - 1a (1 of 2 SHEETS)	

