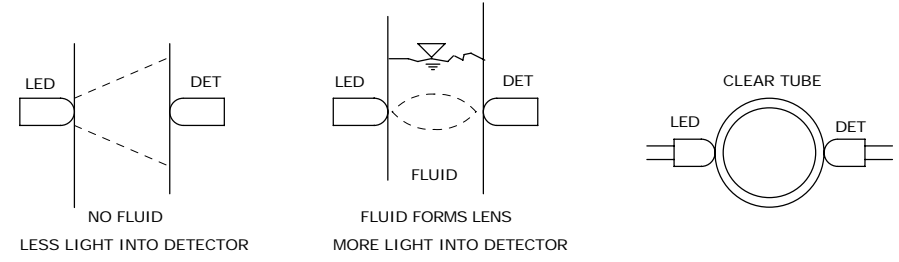


LED PEAK CURRENT = 20mA  
LED PULSE WIDTH = 50uS  
LED PULSE RATE = 2 PPS  
AVERAGE LED CURRENT @ 5Hz = 3uA



# CLEAR FLUID DETECTOR CIRCUIT

## LOW POWER PULSED METHOD

DESIGNED BY DAVE JOHNSON  
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DRAWN BY: DAVE JOHNSON

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