

Quiz Master Circuit Operation

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Heart rate measurement from fingertip Embedded Lab

February 9th, 2019 - Circuit Diagram The signal conditioning circuit consists of two identical active low pass filters with a cut off frequency of about 25 Hz This means the maximum measurable heart rate is about 150 bpm

H i s t o i r e D e L a C u i s i n e E t D e L a
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B o u t D h o m m e T o m e 2 L a P a r a d e D e s
M o n s t r e s

L i t t D a f r i q u e N o i r e D e L a n g u e F r a n c
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N u o v o U m a n e s i m o
M o d e A D u M o d e A u t o m a t i q u e A u M o d e
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