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digital potentiometers The resistance  
between terminal B and the wiper W can  
be described using the formula:  $R_{WB} = D$   
 $* (R_{ae} / 256) + R_B$  where  $R_{WB}$  = the  
resistance between the wiper W, and  
terminal B  $D$  = digital value of the RDAC

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latch  $R_{AB}$  = the nominal resistance  
between terminal A and B ( $10k \times 4 R_B =$   
the resistance of terminal B (50x4 Table 5.

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Experimenting with the PicBasic Pro compiler Therefore, all variables used in any assembler routine should be assigned to bank Our formula from above can be broken down into three parts, the first will calculate the main body of the result, the second part will calculate the remainder,

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and the third part, adds these variables together, which will give us the final result.

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Compiler by Les Johnson. At the beginning of each transfer, the master generates the START condition picbasi sends a slave address. However, they will both share the same frequency as they are both attached to TMR2. The DS acts as a slave, receiving commands then transmitting its data back to the master.

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