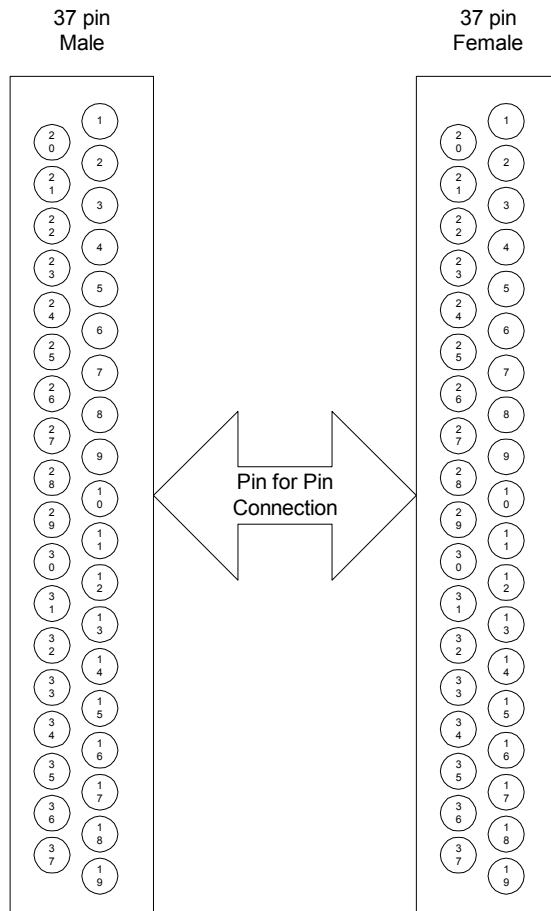


# System V 37 pin Control Cable



Pin 1 = Input Address 1  
 Pin 2 = Input Address 2  
 Pin 3 = Input Address 4  
 Pin 4 = Input Address 8  
 Pin 5 = Input Address 16  
 Pin 6 = Input Address 32  
 Pin 7 = Input Address 64  
 Pin 8 = Input Address 128  
 Pin 9 = No Connect  
 Pin 10 = Output Address 1  
 Pin 11 = Output Address 2  
 Pin 12 = Output Address 4  
 Pin 13 = Output Address 8  
 Pin 14 = Output Address 16  
 Pin 15 = Output Address 32  
 Pin 16 = Output Address 64  
 Pin 17 = Output Address 128  
 Pin 18 = Confidence

Pin 20 = Readback Address 1  
 Pin 21 = Readback Address 2  
 Pin 22 = Readback Address 4  
 Pin 23 = Readback Address 8  
 Pin 24 = Readback Address 16  
 Pin 25 = Readback Address 32  
 Pin 26 = Readback Address 64  
 Pin 27 = Readback Address 128  
 Pin 28 = No Connect  
 Pin 29 = Strobe 1  
 Pin 30 = Strobe 2  
 Pin 31 = Strobe 3  
 Pin 32 = Strobe 4  
 Pin 33 = Strobe 5  
 Pin 34 = Read / Write  
 Pin 35 = Primary / Secondary  
 Pin 36 = Vertical Trigger Inhibit  
 Pin 37 = Ground