

ADC 0817 CCN

12-1-83

Right Elbow	1	In 3	In 2	40	- Right wrist
Right Bicep	2	In 4	In 1	39	- Right Hand
Right Shoulder	3	In 5	In 0	38	- Torso
Left Hand	4	In 6	Expansion control	37	+ 5V
Left wrist	5	In 7	Add A	36	- A ₀
Left Elbow	6	In 8	Add B	35	- A ₁
Left Bicep	7	In 9	Add C	34	- A ₂
Left Shoulder	8	In 10(A)	Add D	33	- A ₃
R. Hand Micro	9	In 11(B)	ALE	32	- Start (16)
L. Hand Micro	10	In 12(C) MSB	2 ⁻¹	31	- D ₇
"	11	In 13(D)	2 ⁻²	30	- D ₆
Current Sensor	12	In 14(E)	2 ⁻³	29	- D ₅
Interrupt	13	EOC	2 ⁻⁴	28	- D ₄
open	14	In 15(F)	2 ⁻⁵	27	- D ₃
	15	Multiplexer out	2 ⁻⁶	26	- D ₂
Write	16	Start	2 ⁻⁷	25	- D ₁
+5V	17	Vcc	LSB 2 ⁻⁸	24	- D ₀
	18	Comparator In	Ref -	23	Gnd
+5V	19	Ref +	Clock	22	500KHz (from $\frac{0.2}{2}$)
Gnd	20	Gnd	Out Enable	21	Read