INTERFACE—Analog to Digital Converters

Digits	Device	Source	Bits	Device Source
Decimal Output			Decimal Output	•
2½ Digits, v to f Converter	-			
		† National		
	DM8700	National		
Digits, Integrating	LD130	Ciliaaniu (EOO)		
3½ Digits, Dual Slope	LD 130	Siliconix (502)		* *
572 Digits, Duai Giope	MN2301	Analogic		h.
	MC904	IPI		
3½ Digits, Dual Slope, 2 device sets				
	7101 8052	Intersil Intersil		
	8053	Intersil		
	TL500	TI		1 17 T
and the same of	TL502	TI .		
3½ Digits, Integrating	ADC-EK12D	Datel		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	MC14433	Motorola		
	LD131	Siliconix (502)		
	8750	Teledyne S		
3½ Digits, Ramp Type, 2 device sets	LD110	Intore!!		
	LD110	Intersil Intersil		
	LD114	Intersil		,
	LD110	Siliconix (502)		
	LD111 LD114	Siliconix (502) Siliconix (502)	A	• *
3-1/2 Digits, 2 device set	- LD (14	Onicolity (see)		
- 172 Digits, 2 device set	MPS7104	Micro Power		
	MPS5007	Micro Power		
3-3/4 Digits, Dual Slope				4
	S190	Siemens		S
3½-4½ Digits, Ramp Type, 2 device sets	MC1405	Motorola		
		† Motorola		· · · · · ·
	MC14435	Motorola		•
	MC14435E	† Motorola		
4½ Digits, Dual Slope	7103	Intersil		1 .
1½ Digits, Dual Slope, 2 device sets	7 100	11 11 511		· \$
+72 Digits, Dual Slope, 2 device sets	8052A	Intersil		
	8055A	Intersil		· .
	LF11300	National		·
ta di santa	MM5330	National	.	
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[†] Military Temperature Range (-55°C to 125°C)

^{*} Typical Values