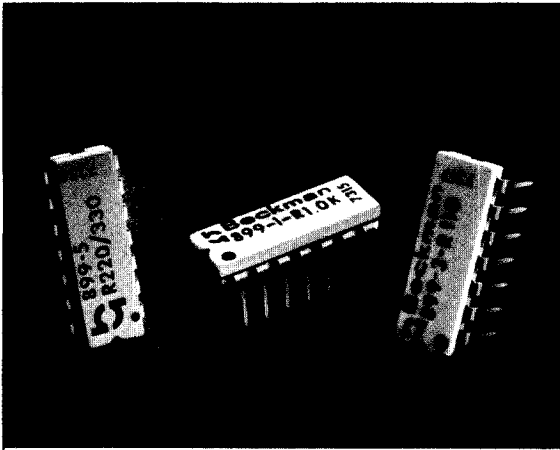
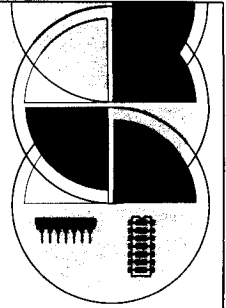
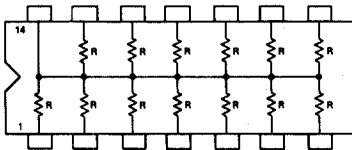


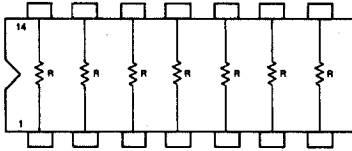
14-pin Resnet™ DIPs



Series 899-1 Schematic Diagram



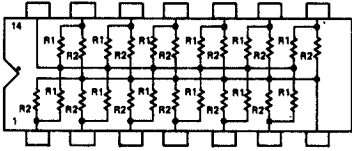
Series 899-3 Schematic Diagram



Series 899-1 and 899-3 Standard Resistance Values (Specify in order number, i.e., 899-1-R1K)

22	75	270	910	3.3K	10K
24	82	300	1.0K	3.6K	11K
27	91	330	1.1K	3.9K	12K
30	100	360	1.2K	4.3K	13K
33	110	390	1.3K	4.7K	15K
36	120	430	1.5K	5.1K	16K
39	130	470	1.6K	5.6K	18K
43	150	510	1.8K	6.0K	20K
47	160	560	2.0K	6.2K	22K
51	180	620	2.2K	6.8K	33K
56	200	680	2.4K	7.5K	47K
62	220	750	2.7K	8.2K	68K
68	240	820	3.0K	9.1K	100K

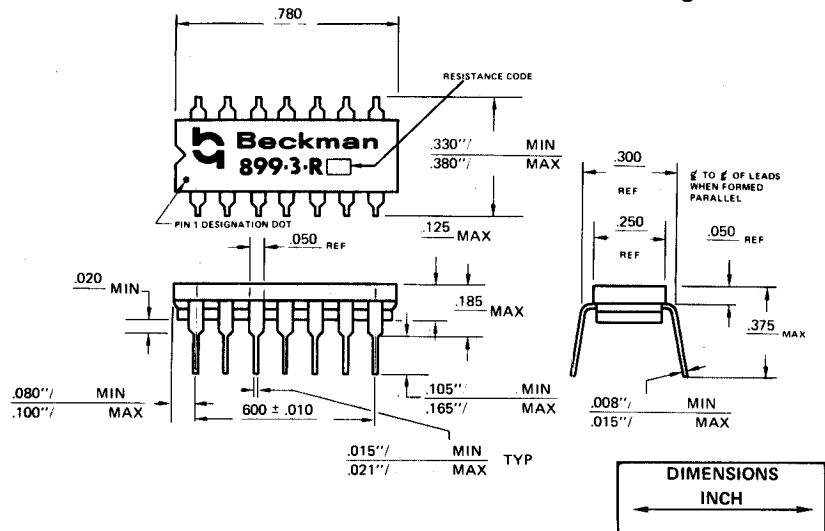
Series 899-5 Schematic Diagram



Series 899-5 Standard Models

MODEL	R1	R2
899-5-R220/270	220	270
899-5-R220/330	220	330

Outline Drawing



MODEL (Order Number)

899-1-R(R)

899-3-R(R)

899-5-R(R1/R2)

Resistance Tolerance

Notes 1

Package Power Rating (Note 2)

1.5W

Resistor Power Rating (Note 2)

0.25W

Operating Temperature Range

-55°C to +125°C

Note 1: Tolerance is $\pm 2\%$ for $R > 100\Omega$. Tolerance for $R \leq 100\Omega$ is $\pm 2\%$.

Note 2: Power ratings shown apply at $T_A = +25^\circ\text{C}$ and derate to zero at $T_A = +125^\circ\text{C}$.