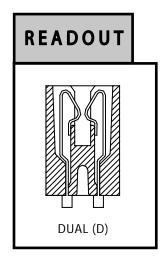
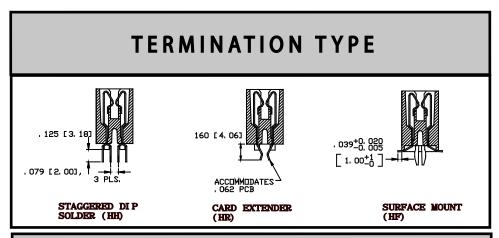
# .039" [1.00MM] CONTACT CENTERS

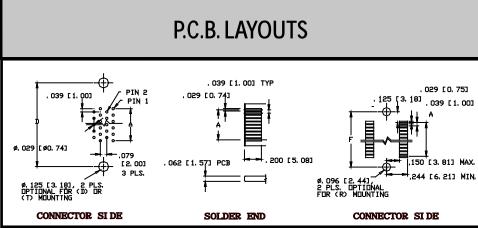
#### **FEATURES**

- \* Accommodates .062 + .008" PC board (Consult factory for other board thicknesses)
- \* PPS or PCT insulator
- \* Molded-in key available

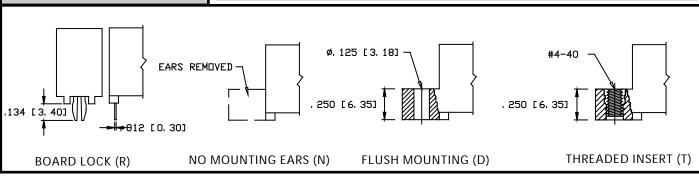
- \* 1 amp current rating
- \* Highly reliable high cycle hairpin bellow contacts
- \* 150 grams normal force minimum





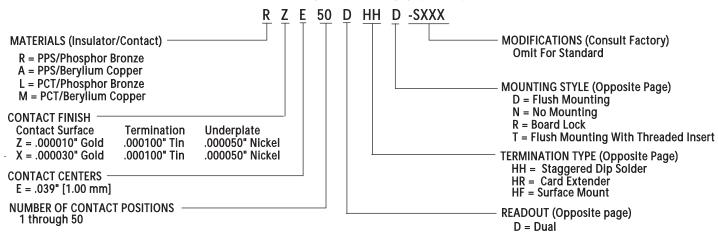


## MOUNTING STYLE



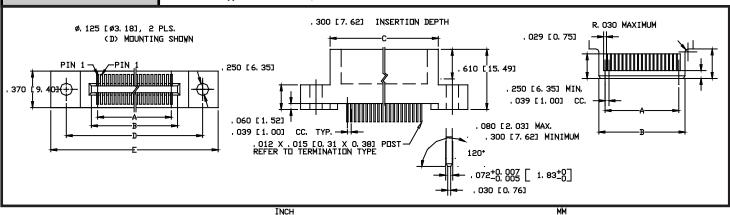
### DIP SOLDER/CARD EXTENDER/SMT EDGECARD CONNECTORS

#### PART NUMBER CODING



### **DIMENSIONS**

Dimensions in [] are in millimeters, all others in inches.



PART	NUMBER	NUMBER OF	A + 005	B+. 005 000	C+- 015	D+ 010	E+ 020	F+ 010	A + 13	B+. 13 00	C+-, 38	D+-, 25	E+-, 51	F+ 25
RZE01 RZE03 RZE03 RZE00 RZE00 RZE00 RZE00 RZE01 RZE11 RZE11 RZE11 RZE11 RZE12		1/2 2/4 3/6 4/8 5/10 6/12 7/14 8/16 8/16 8/16 10/20 11/22 11/24 11	0.000998177766544322111177866574453222111111111111111111111111111111111	0. 126 0. 126 0. 1205 0. 2483 0. 3262 0. 4441 0. 5200 0. 4800 0. 5599 0. 6388 0. 7177 0. 7795 0. 8374 0. 9153 0. 9953 0. 0717 0. 7795 0. 8374 0. 9153	0.3509 0.4299 0.0.5546 6.67044 0.0.05546 6.67044 0.0.05546 0.0.054666 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.054666 0.0.054666 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.05466 0.0.054666 0.0.05466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054666 0.005466 0.005466 0.005466 0.005466 0.005466 0.005466 0.0054	0.66755433322.110009888776655548423322.11000933211100098877665577798787979797877877877877877877787777877778777787777	0.01.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	0. 250 0. 329 0. 329 0. 3407 0. 4486 0. 526 0. 6444 0. 526 0. 6444 0. 762 0. 841 0. 915 0. 841 0. 915 0. 915 1. 154 1.	0.100000000000000000000000000000000000	\$\frac{1}{5}\$\$\frac{1}{6}\$\$\frac{1}{1}\$\$\fra	89 99 10.1123.44.88.99 11.123.44.88.99 11.123.44.88.99 11.123.44.88.99 12.123.48.99	15151515151515151515151515151515151515	24.5.13.2.2.2.2.3.3.1.13.2.3.3.3.4.4.1.2.2.3.2.2.2.2.2.3.3.3.2.2.3.3.3.3.3.3	6.7.8.9.10.11.21.34.51.51.51.51.51.51.51.51.51.51.51.51.51.

