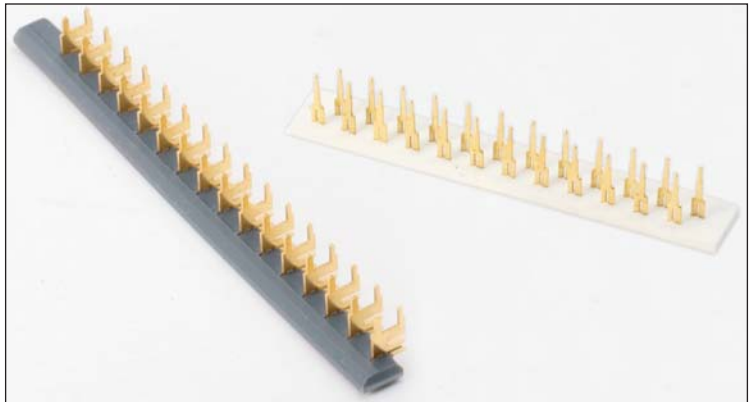


Contact Strip

FEATURES

- Contacts supplied imbedded in vinyl strips, correctly spaced and ready for insertion and staking into p.c. card
- For 1/16" thick p.c. cards
- Mates with Series 7000 Receptacles



TECHNICAL SPECIFICATIONS

Current Rating:
10 amperes

Contact Resistance:
6 milliohms, maximum

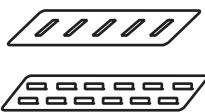
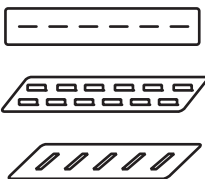
Contact Material and Plating:
Phosphor Bronze per QQ-B-750, Composition A.
†Gold, 10 microinches minimum, over nickel, 30 to 100 microinches

Insertion/Withdrawal Force:
2 to 16 ounces per contact

ORDERING CODE

02	000	147	5	200	000
Contacts on Plastic Strips	Number of Contacts on Strip	Type of Contact	Contact Pattern How the contacts are set on the plastic	Contact Spacing	Variation Plating Marking Other
	.100 ? = 120 max .125 ? = 90 max .150 ? = 80 max .200 ? = 60 max			100 = .100 125 = .125 150 = .150 200 = .200	

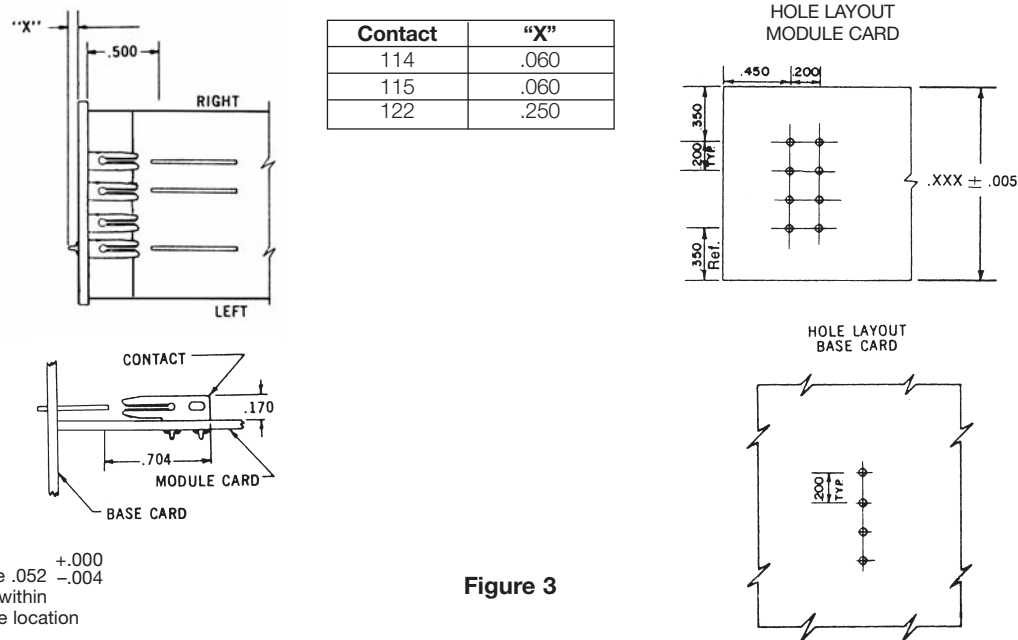
Contact Strip

Contact Code	Loose Contact Part Number	For Card Thickness	Silhouette	Available Pattern	Application	Fig #
013	60 5001 1913 00 339	1/16" (0.0625)			Module Card Contact	
014	60 5001 1923 00 339	3/32" (0.09375)			Module Card Contact	
135	60 7001 0413 00 339	1/16" (0.0625)			Lower Tier w/Wire Hole	
137	60 7001 0513 00 339	1/16" (0.0625)			Upper Tier w/Wire Hole	
147	60 7001 1513 00 339	1/16" (0.0625)			Lower Tier	
323	60 8240 0213 00 339	1/16" (0.0625)			Base Card Contact	5, 6
327	60 8240 0243 00 339	3/32" (0.09375)			Base Card Contact	5, 6
332	60 8240 0313 00 339	1/16" (0.0625)			Module Card Contact	

Varicon®

Contact Strip

Perpendicular Cards – Pad Spacing .200"



All hole diameters are $+.000$
 $-.004$
 Hole locations to be within
 .006" diameter of true location

Figure 3

Tandem Cards – Pad Spacings .125"/.150"/.200"

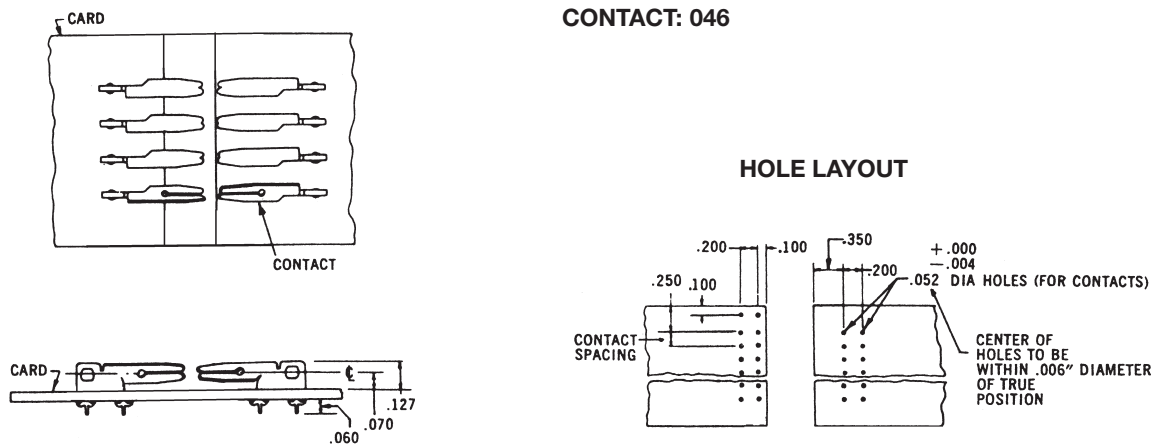


Figure 4

TECHNICAL SPECIFICATIONS

Contacts:

Contacts on .125", .150" or .200" Centers
 Contacts supplied on disposable plastic
 carrier strips.

.200" spacing with a max. of 60 contacts.

.150" spacing with a max. of 80 contacts.

.125" spacing with a max. of 90 contacts.

Contact Resistance:

0.006 Ohm, maximum

Contact Material and Plating:

Phosphor Bronze

Gold, 50 microinches minimum,
 over nickel, 50 to 100 microinches

Insertion/Withdrawal Force:

2 to 16 ounces per contact

Current Rating:

8 amperes

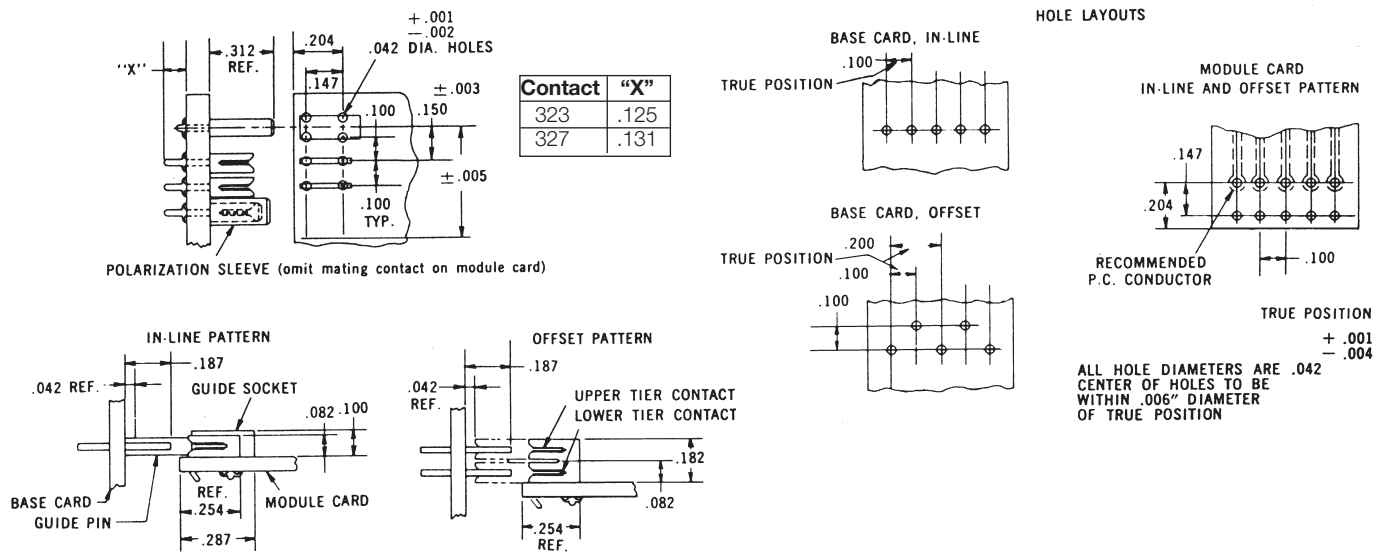


Figure 5

TECHNICAL SPECIFICATIONS

Contacts:

Supplied on disposable plastic carrier strips

Current Rating:

5 amperes

Contact Resistance:

0.006 Ohm, maximum

Contact Material and Plating:

Phosphor Bronze

†Gold, 50 microinches minimum,
over nickel, 50 to 100 microinches

Insertion/Withdrawal Force:

2 to 16 ounces per contact

Parallel Cards – .213" Between Cards

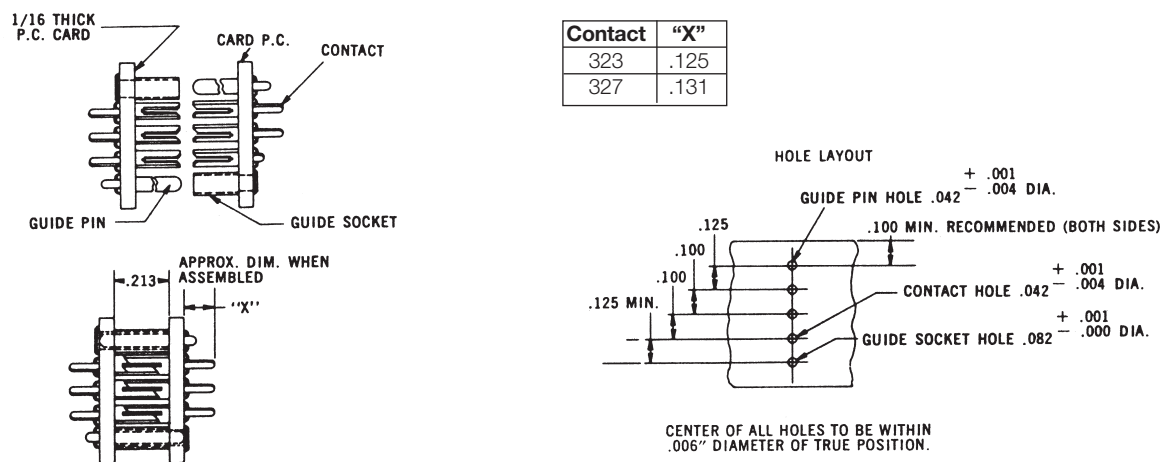


Figure 6

Varicon®

Contact Strip – Technical

Parallel Cards – .438" Between Cards

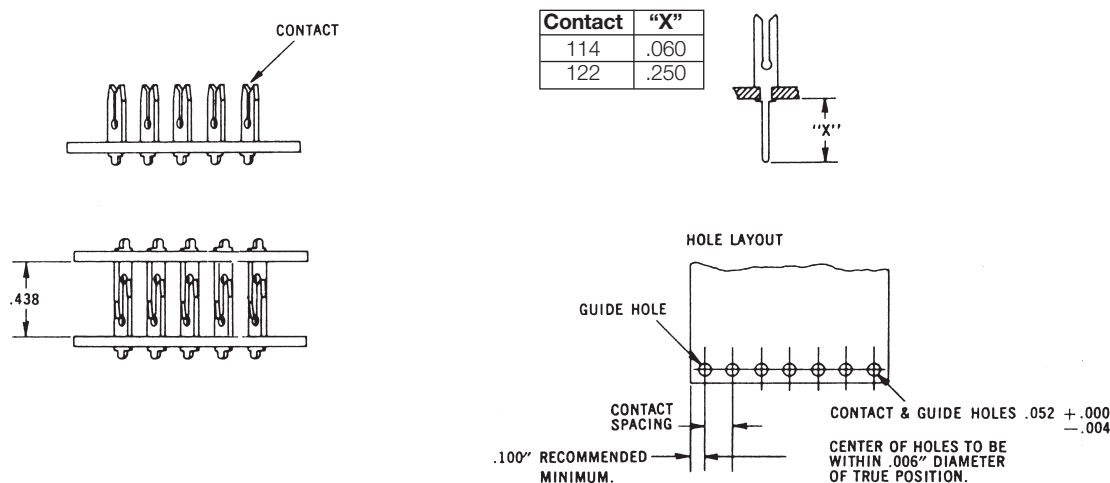


Figure 1

TECHNICAL SPECIFICATIONS

Contacts:

Supplied on disposable plastic carrier strips

Current Rating:

8 amperes

Contact Resistance:

0.006 Ohm, maximum

Contact Material and Plating:

Phosphor Bronze

Gold, 50 microinches minimum,
over nickel, 50 to 100 microinches

Insertion/Withdrawal Force:

2 to 16 ounces per contact

- Contacts – Contacts are available on four spacings; each spacing has a corresponding maximum number of contacts. Fewer contacts can be ordered.

.200" spacing with a max. of 60 contacts per strip

.150" spacing with a max. of 80 contacts per strip

.125" spacing with a max. of 90 contacts per strip

Perpendicular Cards – Pad Spacing .100"

FEATURES

- For $\frac{1}{16}$ " and $\frac{3}{32}$ " thick p.c. cards
- Contacts supplied imbedded in vinyl strips, correctly spaced and ready for insertion and staking into p.c. card
- Complete set of plug contacts supplied on two disposable plastic strips, one for upper-tier contacts, the other for lower-tier contacts
- Efficient and economical installation equipment includes staking and strip removal tools for all applications

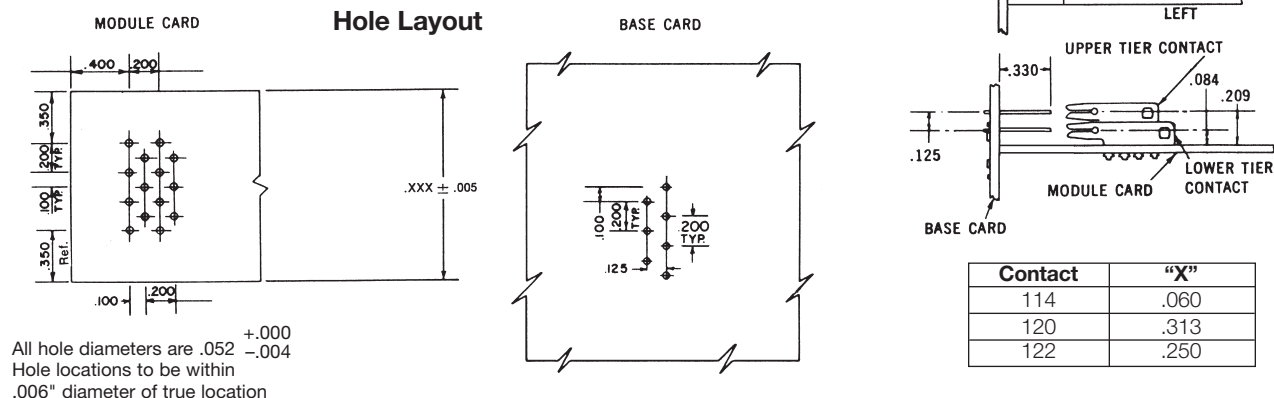


Figure 2