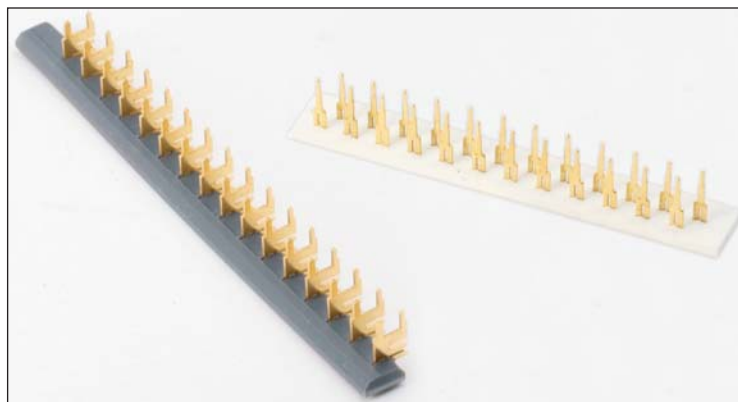


Contact Strip

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
Contacts on Plastic Strips

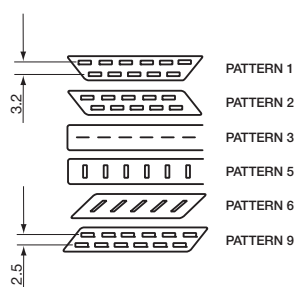
000
Number of Contacts on Strip
.100 ? = 120 max
.125 ? = 90 max
.150 ? = 80 max
.200 ? = 60 max

147
Type of Contact

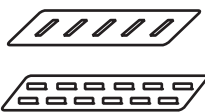
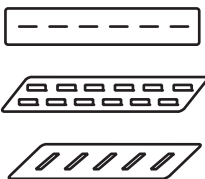
5
Contact Pattern
How the contacts are set on the plastic

200
Contact Spacing
100 = .100
125 = .125
150 = .150
200 = .200

000
Variation
Plating
Marking
Other



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"

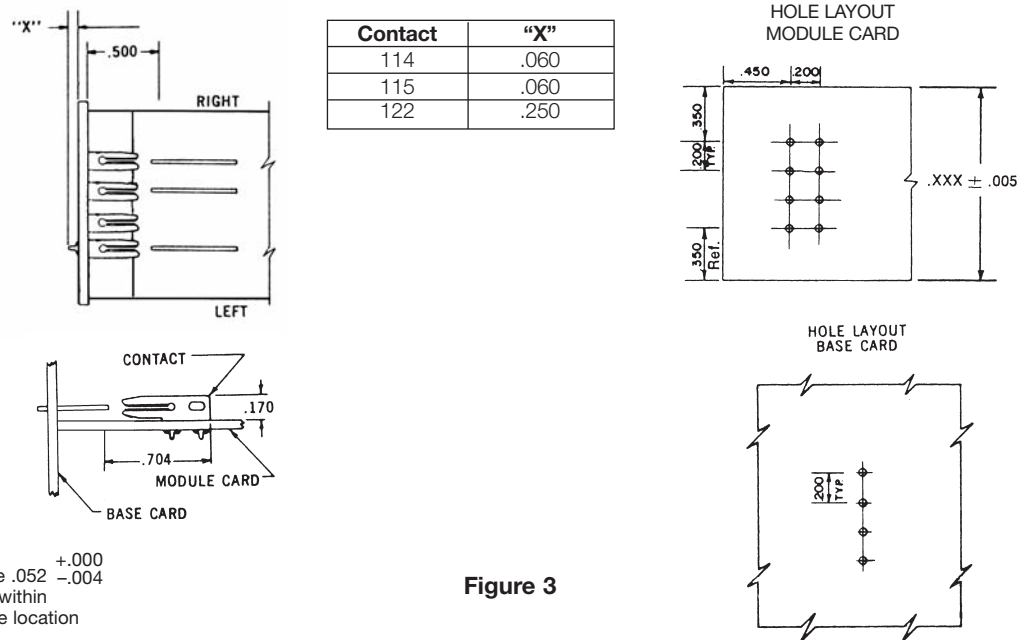


Figure 3

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

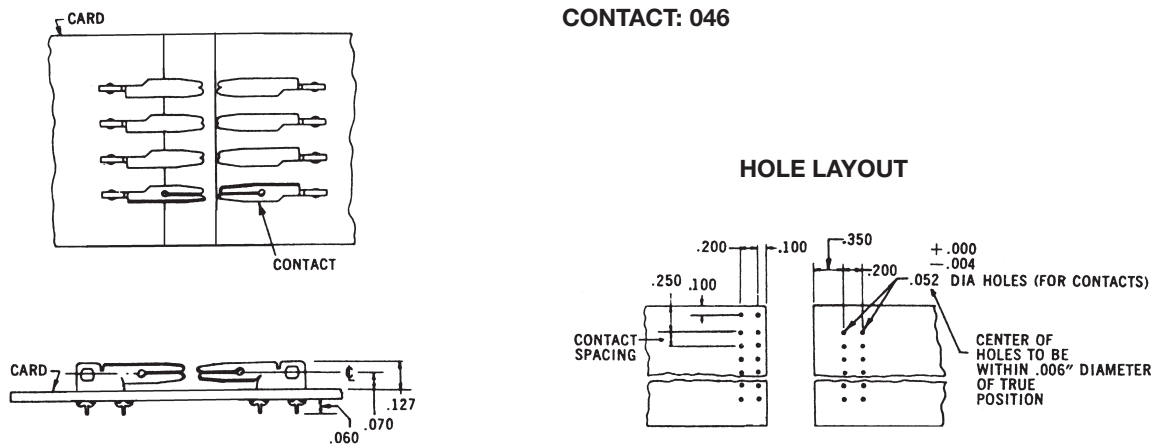


Figure 4

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

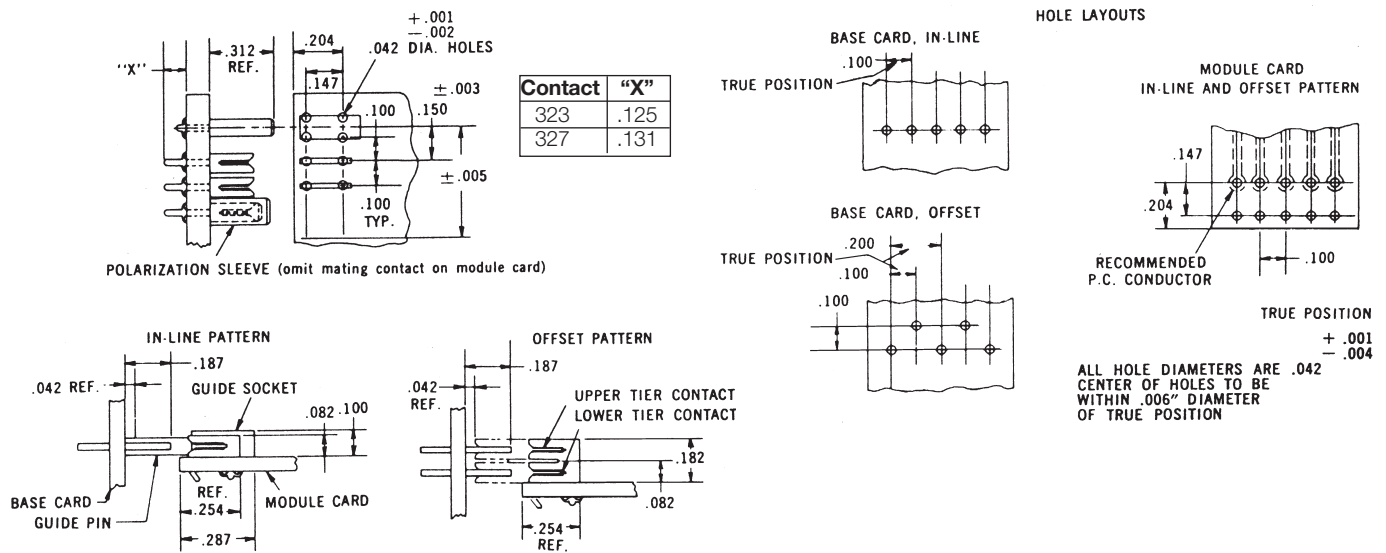


Figure 5

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

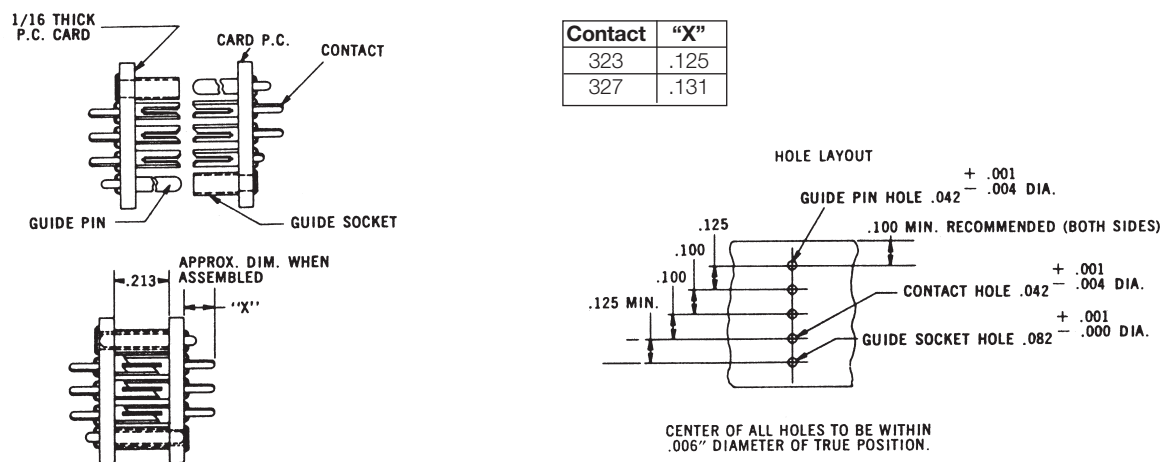


Figure 6

Varicon®

Contact Strip – Technical

Parallel Cards – .438" Between Cards

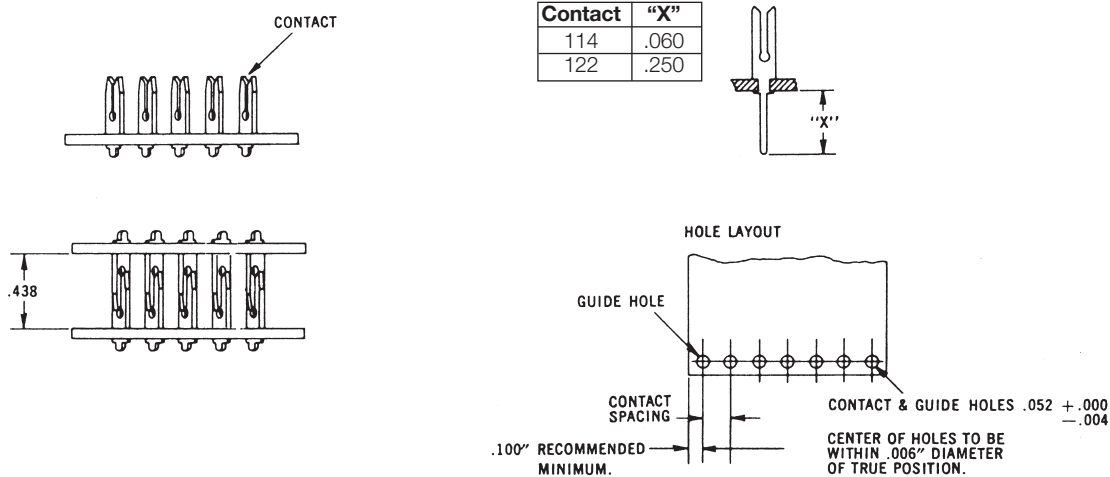


Figure 1

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

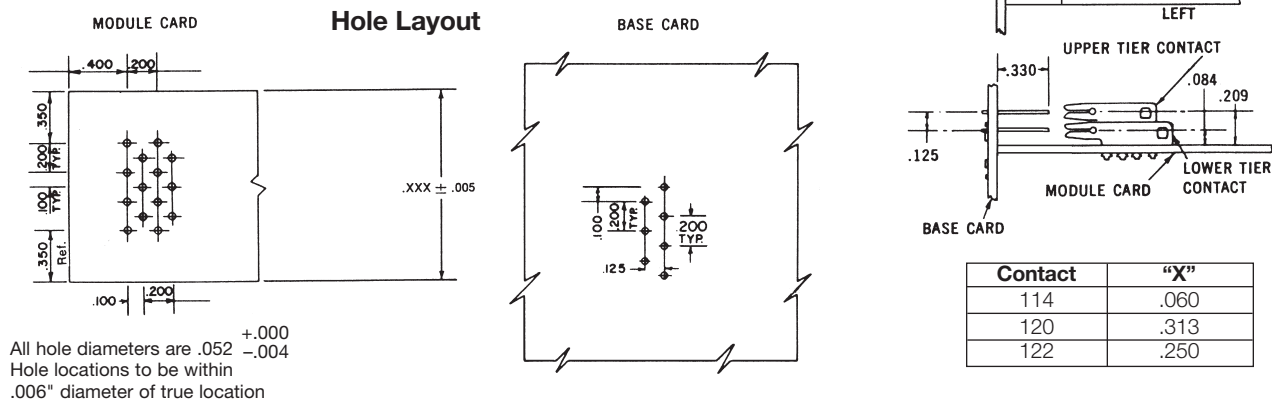


Figure 2



Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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