

**PLUG:** MA-131-010-161-A69WQ **RECEPTACLE:** MA-141-010-261-A72WQ

| SERIES  MA .050" Microminiature Strip Connector    BODY STYLE: (Material: Polyphenylene sulfide)   1 1-Row   1 1 1-Row   2 1 Receptacle, straight, with mounting holes   2 1 Receptacle, straight, with mounting holes   4 1 Receptacle, straight, with mounting holes   4 1 Receptacle, straight, with mounting holes   3 2 1 Receptacle, straight, with mounting holes   3 2 1 Receptacle, straight, without mounting holes   3 2 1 Receptacle, straight, stra  |          |   |      | NEGEL TAGEE.                                 | WA-141-010-201-A72W |  |
|--|----------|---|------|--|---------------------|--|
| BODY    1  | PLU      | JG  | REC  | EPTACLE                                      | XX-XXX-XXX-XXXX     |  |
| T-Row  | SERIES   |   |      |  | 7                   |  |
| 1 1-Row  | MA       | .050" Microminiature Strip Connector          | MA   | .050" Microminiature Strip Connector         | <b>-</b>            |  |
| BODY STYLE: (Material: Polyphenylene sulfide) 11 Plug, straight, with mounting holes 21 Receptacle, straight, with mounting holes 31 Plug, straight, with mounting holes 32 Plug, straight, with mounting holes 32 SIZE  XXX 002 - 060 Note: Maximum number of contacts is reduced when using hardware or mounting holes. See dimension chart on M-11.  CONTACTS  TYPE CONTACTS/TERMINATIONS: 11 Pin, straight, solder cup 12 Socket, straight, solder cup 13 Pin, straight, 1.000° pigtalis (.018 dia) 15 Pin, straight, 1.000° pigtalis (.018 dia) 15 Pin, straight, 1.000° pigtalis (.018 dia) 16 Pin, straight, crimped wire 26 Socket, straight, 1.000° pigtalis (.018 dia) 16 Pin, straight, crimped wire 26 Socket, straight, 1.000° pigtalis (.018 dia) 16 Pin, straight, crimped wire 17 PLATING OPTIONS: 18 PLATING OPTIONS: 19 Sou" Au contacts (orimp wire) 19 Sou" Au contacts: 10 u" Au terminations (solder cup, pigtali) 10 Sou" Au contacts: 10 u" Au terminations (solder cup, pigtali) 10 Sou" Au contacts: 10 u" Au terminations (solder cup, pigtali) 11 Sou" Au contacts: 10 u" Au terminations (solder cup, pigtali) 12 Sou" Au contacts: 10 u" Au terminations (pigtali) 13 Sou" Au contacts: 10 u" Au terminations (pigtali) 14 Sou" Au contacts: 10 u" Au terminations (pigtali) 15 Sou" Au contacts: 10 u" Au terminations (pigtali) 16 Sou" Au contacts: Sn/Pb alloy terminations (pigtali) 17 Sou" Au contacts: Sn/Pb alloy terminations (pigtali) 18 STYLE OF HARDWARE: 19 A00 None 10 None 11 Sourcardade, straight, with mounting holes 12 Receptacl | BODY     |   |      |  | <u> </u>            |  |
| 11 Plug, straight, with mounting holes   21 Receptacle, straight, with mounting holes   21 Receptacle, straight, with mounting holes   21 Receptacle, straight, without mounting holes   21 Receptacle, straight, without mounting holes   21 Suze   22  | 1        | 1-Row   | 1    | 1-Row  | _                   |  |
| SIZE     XXX 002 - 060   XX 002 - 060   |          | BODY STYLE: (Material: Polyphenylene sulfide) | 1    |  |                     |  |
| SIZE  XXX 002 - 060 Note: Maximum number of contacts is reduced when using hardware or mounting holes. See dimension chart on M-11.  CONTACTS  TYPE CONTACTS/TERMINATIONS:  TYPE CONTACTS/TERMINATIONS:  11 Pin, straight, solder cup 14 Pin, straight, 1.500° pigtails (.018 dia) 15 Pin, straight, 1.000° pigtails (.018 dia) 16 Pin, straight, 1.000° pigtails (.018 dia) 17 PLATING OPTIONS:  18 50 µ° Au contacts (crimp wire) 19 PLATING OPTIONS:  19 50 µ° Au contacts (roing wire) 20 Socket, straight, 1.000° pigtails (.018 dia) 21 Socket, straight, 1.000° pigtails (.018 dia) 22 Socket, straight, 1.000° pigtails (.018 dia) 23 Socket, straight, 1.000° pigtails (.018 dia) 24 Socket, straight, 1.000° pigtails (.018 dia) 25 Socket, straight, 1.000° pigtails (.018 dia) 26 Socket, straight, 1.000° pigtails (.018 dia) 27 So µ° Au contacts (crimp wire) 28 Socket, straight, 1.000° pigtails (.018 dia) 29 PLATING OPTIONS: 10 So µ° Au contacts (crimp wire) 20 Socket, straight, 1.000° pigtails (.018 dia) 21 So µ° Au contacts (crimp wire) 22 Socket, straight, 1.000° pigtails (.018 dia) 23 So µ° Au contacts (crimp wire) 24 Socket, straight, 1.000° pigtails (.018 dia) 25 Socket, straight, 1.000° pigtails (.018 dia) 26 Socket, straight, 5.00° pigtails (.018 dia) 27 So µ° Au contacts (crimp wire) 28 Socket, straight, 1.000° pigtails (.018 dia) 29 Socket, straight, 1.000° pigtails (.018 dia) 20 Socket, straight, 5.00° pigtails (.018 dia) 21 Socket, straight, 5.00° pigtails (.018 dia) 21 Socket, straight, 5.00° pigtails (.018 dia) 22 Socket, straight, 5.00° pigtails (.018 dia) 23 Socket, straight, 5.00° pigtails (.018 dia) 24 Socket, straight, 5.00° pigtails (.018 dia) 25 Socket, straight, 5.00° pigtails (.018 dia) 25 Socket, straight, 5.00° pigtails (.018 dia) 26 Socket, straight, 5.00° pigtails (.018 dia) 26 Socket, straight, 5.00° pigtails (.018 dia) 27 So µ° Au contacts (crimp wire) 28 Socket, straight, 5.00° pigtails (.018 dia) 29 Socket, straight, 5.00° pigtails (.018 dia) 29 Socket, straight, 5.00° pigtails (.018 dia) 20 Socket, straig | 11       |   |      |  |                     |  |
| XXX 002 - 060 Note: Maximum number of contacts is reduced when using hardware or mounting holes. See dimension chart on M-11.    XXX 002 - 060   | 31       | Plug, straight, without mounting holes        | 41   | Receptacle, straight, without mounting holes |                     |  |
| Note: Maximum number of contacts is reduced when using hardware or mounting holes. See dimension chart on M-11.    CONTACTS  |          | SIZ   | ]    |  |                     |  |
| Note: Maximum number of contacts is reduced when using hardware or mounting holes. See dimension chart on M-11.    CONTACTS  | XXX      | 002 - 060                                     | xxx  | 002 - 060                                    | ]                   |  |
| TYPE CONTACTS/TERMINATIONS:  11 Pin, straight, solder cup  21 Socket, straight, solder cup  22 Socket, straight, solder cup  23 Socket, straight, solder cup  24 Socket, straight, solder cup  25 Socket, straight, 1.000" pigtails (.018 dia)  26 Socket, straight, 1.000" pigtails (.018 dia)  27 Socket, straight, 1.000" pigtails (.018 dia)  28 Socket, straight, crimped wire  29 PLATING OPTIONS:  20 PLATING OPTIONS:  21 Socket, straight, 1.000" pigtails (.018 dia)  25 Socket, straight, crimped wire  26 Socket, straight, crimped wire  27 PLATING OPTIONS:  28 PLATING OPTIONS:  29 PLATING OPTIONS:  3 50 μ" Au contacts (crimp wire)  3 50 μ" Au contacts: 10 μ" Au terminations (solder cup, pigtail)  5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail)  5 50 μ" Au contacts; Sn/Pb alloy term  |          |   |      |  |                     |  |
| TYPE CONTACTS/TERMINATIONS:  11 Pin, straight, solder cup  21 Socket, straight, solder cup  22 Socket, straight, solder cup  23 Socket, straight, solder cup  24 Socket, straight, solder cup  25 Socket, straight, 1.000" pigtails (.018 dia)  26 Socket, straight, 1.000" pigtails (.018 dia)  27 Socket, straight, 1.000" pigtails (.018 dia)  28 Socket, straight, crimped wire  29 PLATING OPTIONS:  20 PLATING OPTIONS:  21 Socket, straight, 1.000" pigtails (.018 dia)  25 Socket, straight, crimped wire  26 Socket, straight, crimped wire  27 PLATING OPTIONS:  28 PLATING OPTIONS:  29 PLATING OPTIONS:  3 50 μ" Au contacts (crimp wire)  3 50 μ" Au contacts: 10 μ" Au terminations (solder cup, pigtail)  5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail)  5 50 μ" Au contacts; Sn/Pb alloy term  | CONTACTS |   |      |  |                     |  |
| 11 Pin, straight, solder cup 14 Pin, straight, .500° pigtalis (.018 dia) 15 Pin, straight, 1.000° pigtalis (.018 dia) 16 Pin, straight, crimped wire  PLATING OPTIONS: 1 50 μ° Au contacts (crimp wire) 3 50 μ° Au contacts (crimp wire) 1 50 μ° Au contacts: 10 μ° Au terminations (solder cup, pigtali) 5 50 μ° Au contacts; Sn/Pb alloy terminations (solder cup, pigtali) 5 50 μ° Au contacts; Sn/Pb alloy terminations (pigtali) 5 50 μ° Au contacts; Sn/Pb alloy terminations (pigtali) 7 50 μ° Au contacts; Sn/Pb alloy terminations (pigtali) 8 STYLE OF HARDWARE:  A00 None A01-A49 Latch box, side mounted (cavity number location) A50 Latch boxes (two end cavities) A64 One guide hole (centered)* A65 One guide hole (first cavity) A66 One guide hole (last cavity) A66 One guide hole (last cavity) A67 One threaded hole (centered)* A68 Two guide holes (two end cavities) A72 One threaded hole (cavity #2 - #9) A7X One threaded hole (cavity #2 - #9) A7X One breaded hole (cavity #2 - #9) A7X One breaded hole (cavity #2 - #9) A7X One breaded hole (cavity #2 - #9) A7A One A7A Socket, straight, .500° pigtalis (.018 dia) A5 Socket, straight, .100° pigtalis (.018 dia) A5 Socket, straight, .100° pigtalis (.018 dia) A5 Socket, straight, .100° pigtalis (.018 dia) A5 Duration, 100° pigtalis (.018 dia) A5 Duration pigtalis   |          |   |      |  |                     |  |
| 14 Pin, straight, 500" pigtails (.018 dia) 15 Pin, straight, 1.000" pigtails (.018 dia) 16 Pin, straight, 1.000" pigtails (.018 dia) 17 Pin, straight, 1.000" pigtails (.018 dia) 18 Pin, straight, 1.000" pigtails (.018 dia) 19 PLATING OPTIONS: 1   | 4.4      |   |      |  |                     |  |
| 15 Pin, straight, 1.000" pigtails (.018 dia) 16 Pin, straight, crimped wire  PLATING OPTIONS: 1 50 μ" Au contacts (crimp wire) 3 50 μ" Au contacts: 10 μ" Au terminations (solder cup, pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) ⊠ 7 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 7 50 μ" Au contacts; SAC305 terminations (pigtail) 8 THARDWARE  STYLE OF HARDWARE:  None  A01-A49 Latch box, side mounted (cavity number location) A50 Latch boxes (two end cavities) A64 One guide hole (first cavity) A65 One guide hole (first cavity) A66 One guide hole (last cavity) A67 One guide hole (sat cavity) A68 Two guide holes (two end cavities) A69 One threaded hole (centered)* A72 One lockscrew (centered)*, uninstalled A73 One guide pin (cavity #2 - #9) A74 One lockscrew (cavity #2 - #9) A75 One POLARIZATION / WIRING:  POLARIZATION / WIRING   |          |   |      |  |                     |  |
| 16 Pin, straight, crimped wire  PLATING OPTIONS: 1 50 μ" Au contacts (crimp wire) 3 50 μ" Au contacts (crimp wire) 3 50 μ" Au contacts: 10 μ" Au terminations (solder cup, pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 6 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 7 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 8 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 7 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 7 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 9 6 μα   |          |   | I    |  |                     |  |
| PLATING OPTIONS:  1 50 μ" Au contacts (crimp wire) 3 50 μ" Au contacts: 10 μ" Au terminations (solder cup, pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 7 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail)  |          |   | I    |  |                     |  |
| 1 50 μ" Au contacts (crimp wire) 3 50 μ" Au contacts: 10 μ" Au terminations (solder cup, pigtail) (solder cup, pigtail) Σ 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) Σ 7 50 μ" A  |          |   | 1 20 |  |                     |  |
| 3 50 μ" Au contacts: 10 μ" Au terminations (solder cup, pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) 7 50 μ" Au contacts; SAC305 terminations (pigtail)   **The Polyman of the Polyman o  | 4        |   | ,    |  |                     |  |
| (solder cup, pigtail)  5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) ☑ 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) ☑ 7 50 μ" Au contacts; SAC305 terminations (pigtail) ☑ 7 20 μ Aux contacts; SAC305 terminations (pigtail) ② 10 με αποτειών ((cavity number location) αθου η (pigtail) ② 10 με αποτειών ((cavity number location) αθου η (pigtail) ② 10 με αποτειών ((cavity number location) αθου η (pigtail) ② 10 με αποτειών ((cavity number location) αθου η (pigtail) ② 10 με αποτειών ((cavity number location) αθου η (pigtail) ② 10 με αποτειών ((cavity number location) αθου η (pigtail) ② 10 με αποτειών ((cavity number location) αθου η (pigtail) ② 10  |          |   | I    |  |                     |  |
| 5 50 μ" Au contacts; Sn/Pb alloy terminations (pigtail)  | 3        |   |      | , ,  |                     |  |
| The strict of th | 5        |   | 5    |  |                     |  |
| HARDWARE:  STYLE OF HARDWARE:  A00 None  A01-A49 Latch box, side mounted (cavity number location) A50 Latch boxes (two end cavities) A64 One guide hole (centered)* A65 One guide hole (first cavity) A66 One guide hole (last cavity) A68 Two guide holes (two end cavities) A72 One guide pin (centered)*, uninstalled AHX One guide hole (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING:  O0 None  STYLE OF HARDWARE: A00 None  A01-A49 Latch spring, side mounted (cavity number location) A61 Cavity side mounted (cavity number location) A61 Cavity side mounted (cavity end cavities) A62 One guide pin (centered)* A63 One guide pin (first cavity) A64 One guide pin (last cavity) A65 Two guide pins (two end cavities) A72 One lockscrew (centered)*, uninstalled APX One guide pin (cavity #2 - #9), uninstalled  POLARIZATION / WIRING O0 None  | 7        |   |      |  |                     |  |
| STYLE OF HARDWARE:  A00 None  A01-A49 Latch box, side mounted (cavity number location)  A50 Latch boxes (two end cavities)  A64 One guide hole (centered)*  A65 One guide hole (first cavity)  A66 One guide hole (last cavity)  A68 Two guide holes (two end cavities)  A69 One threaded hole (centered)*  A69 One threaded hole (centered)*  A72 One lockscrew (centered)*, uninstalled  APX One guide pin (cavity #2 - #9)  ATX One threaded hole (cavity #2 - #9)  ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING:  BA00 None  STYLE OF HARDWARE:  A00 None  A01-A49 Latch spring, side mounted (cavity number location)  A61 One guide pin (cavities)  A62 One guide pin (centered)*  A63 One guide pin (first cavity)  A63 One guide pin (last cavity)  A66 Two guide pins (two end cavities)  A77 One lockscrew (centered)*, uninstalled  APX One guide pin (cavity #2 - #9)  ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING  00 None   | Ė        |   | VADE | ,      |                     |  |
| A00 None A01-A49 Latch box, side mounted (cavity number location) A50 Latch boxes (two end cavities) A64 One guide hole (centered)* A65 One guide hole (first cavity) A66 One guide hole (lats cavity) A68 Two guide holes (two end cavities) A69 One threaded hole (centered)* A69 One threaded hole (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9) ADARIZATION / WIRING:  A00 None A01-A49 Latch spring, side mounted (cavity number location) A51 Latch springs (two end cavities) A61 One guide pin (centered)* A62 One guide pin (first cavity) A63 One guide pin (last cavity) A64 Two guide pins (two end cavities) A72 One lockscrew (centered)*, uninstalled APX One guide pin (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING:  D0 None  A00 None  A01-A49 Latch spring, side mounted (cavity number location) A51 Latch spring, side mounted (cavity number location)   |          |   |      |  |                     |  |
| A01-A49 Latch box, side mounted (cavity number location) A50 Latch boxes (two end cavities) A64 One guide hole (centered)* A65 One guide hole (first cavity) A66 One guide hole (last cavity) A67 A68 Two guide holes (two end cavities) A68 Two guide holes (two end cavities) A69 One threaded hole (centered)* A69 One threaded hole (centered)* A72 One lockscrew (centered)*, uninstalled APX One guide pin (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING:  POLARIZATION / WIRING:  D0 None  POLARIZATION / WIRING  POLARIZATION / WIRING  | 400      |   |      |  |                     |  |
| A50 Latch boxes (two end cavities) A64 One guide hole (centered)* A65 One guide hole (first cavity) A66 One guide hole (last cavity) A68 Two guide holes (two end cavities) A69 One threaded hole (centered)* AHX One guide hole (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9)  POLARIZATION / WIRING:  A51 Latch springs (two end cavities) A61 One guide pin (centered)* A62 One guide pin (first cavity) A63 One guide pin (last cavity) A64 Two guide pin (last cavity) A65 Two guide pin (two end cavities) A67 Two guide pins (two end cavities) A68 One guide pin (last cavity) A69 One threaded hole (cavity #2 - #9) AFX One guide pin (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING  POLARIZATION / WIRING   |          |   |      |  | tion)               |  |
| A64 One guide hole (centered)* A65 One guide hole (first cavity) A66 One guide hole (last cavity) A68 Two guide holes (two end cavities) A69 One threaded hole (centered)* A72 One lockscrew (centered)*, uninstalled AHX One guide hole (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING:  00 None  POLARIZATION / WIRING  ON None  A61 One guide pin (centered)* A62 One guide pin (last cavity) A63 One guide pin (last cavity) A64 Two guide pin (last cavity) A65 Two guide pin (cavity #2 - #9) A72 One lockscrew (centered)*, uninstalled APX One guide pin (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING ON None   |          |   |      |  | tion)               |  |
| A65 One guide hole (first cavity) A66 One guide hole (last cavity) A68 Two guide holes (two end cavities) A69 One threaded hole (centered)* AHX One guide hole (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING:  00 None  A62 One guide pin (first cavity) A63 One guide pin (last cavity) A67 Two guide pins (two end cavities) A72 One lockscrew (centered)*, uninstalled APX One guide pin (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING  00 None   |          |   | I    |  |                     |  |
| A66 One guide hole (last cavity) A68 Two guide holes (two end cavities) A69 One threaded hole (centered)* AHX One guide hole (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9) ALX One lockscrew (centered)*, uninstalled AHX One guide hole (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING:  None  POLARIZATION / WIRING  None   |          |   |      |  |                     |  |
| A68 Two guide holes (two end cavities) A69 One threaded hole (centered)* AHX One guide hole (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9) ALX One lockscrew (centered)*, uninstalled APX One guide pin (cavity #2 - #9) ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING:  None  POLARIZATION / WIRING  00 None  |          |   |      |  |                     |  |
| A69 One threaded hole (centered)*  A72 One lockscrew (centered)*, uninstalled  APX One guide hole (cavity #2 - #9)  ATX One threaded hole (cavity #2 - #9)  ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING:  None  POLARIZATION / WIRING  None   |          |   |      |  |                     |  |
| AHX One guide hole (cavity #2 - #9) ATX One threaded hole (cavity #2 - #9)  POLARIZATION / WIRING:  None  APX One guide pin (cavity #2 - #9)  ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING  None  ON  None   |          |   |      |  |                     |  |
| ATX One threaded hole (cavity #2 - #9)  POLARIZATION / WIRING:  None  ON  None  ALX One lockscrew (cavity #2 - #9), uninstalled  POLARIZATION / WIRING  None  ON  None   |          |   | I    |  |                     |  |
| POLARIZATION / WIRING: POLARIZATION / WIRING 00 None 00 None   |          |   |      |  |                     |  |
| 00 None 00 None  | , ,      |   | 1    |  |                     |  |
|  | 00       |   | 00   |  |                     |  |
|  | XX       |   |      |  |                     |  |

<sup>\* =</sup> To determine location, divide the total number of cavities by two and round to the next whole number, if result is a fraction. See page M-15. See MA strip guidelines, page M-15, for location examples & visual clarification.