

## FEATURES AND SPECIFICATIONS

## Features and Benefits

- Zero insertion force contacts improve socket and module contact life and provide for fast on-line assembly
- Guaranteed 2 points of contact per readout with standard JEDEC module
- Anti-overstress latch feature provides extra protection during module removal
- Polarization posts provide orientation for proper loading of socket into printed circuit board
- Polarization rib properly orients module to socket
- EIA standard dimensions

## Reference Information

Product Specification: PS-78968  
 Packaging: Tray  
 UL File No.: E29179  
 CSA File No.: LR19980  
 Mates With: JEDEC modules  
 Designed In: Inches

## Electrical

Voltage: 250V  
 Current: 1.0A  
 Contact Resistance: 30mΩ max.  
 Dielectric Withstanding Voltage: 1000V AC  
 Insulation Resistance: 5000 MΩ min.  
 Capacitance: 2.5 picofarads max.

## Mechanical

Normal Force: 150g average  
 Durability: 25 cycles

## Physical

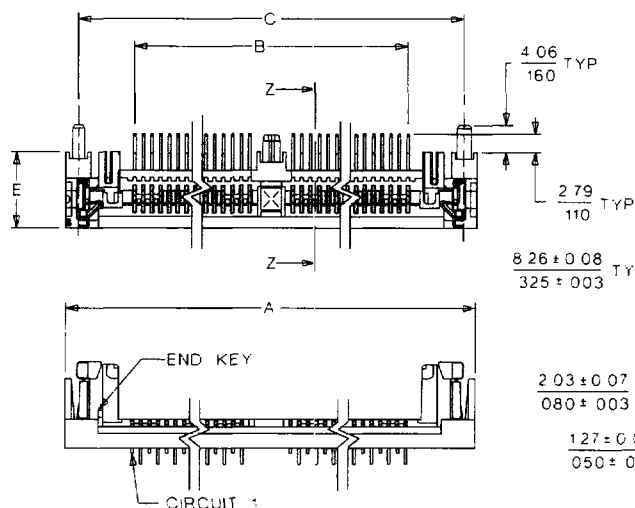
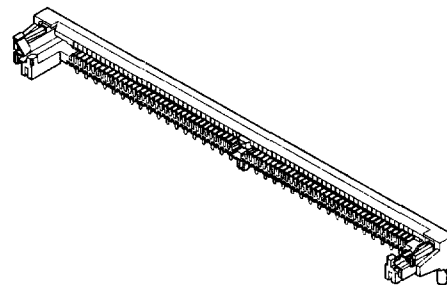
Housing: Black LCP, UL 94V-0  
 Latch: Stainless Steel  
 Contact: Phosphor Bronze Alloy  
 Plating: See Table  
 Temperature: -40 to +85°C



# 1.27mm (.050") Pitch SIMM Classic SIMM Socket

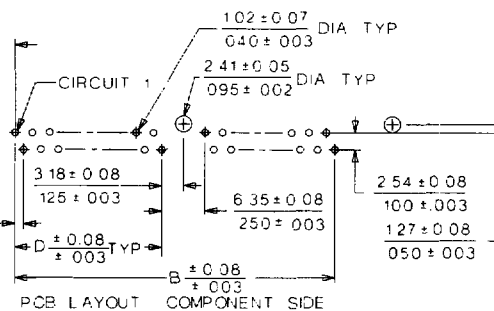
78968

## Left Polarization, Right Angle Single Row, Metal Latch



MODULE SEATING PLANE

SECTION Z-Z



Polarization key location as viewed from module insertion side of SIMM socket

Circuit 1, polarization key and small post are located at the same end, whether right or left

For corresponding JEDEC standard MO-116 board dimensions and module PCB layout see page E-10

## ORDERING INFORMATION AND DIMENSIONS

| Circuits | Order No.          |            |                    |            |                     |            |                     |            | Dimension      |                |                |               |
|----------|--------------------|------------|--------------------|------------|---------------------|------------|---------------------|------------|----------------|----------------|----------------|---------------|
|          | .160               |            | .190               |            | .250                |            | .290                |            | A              | B              | C              | D             |
|          | F = 4.06mm (.160") |            | F = 4.83mm (.190") |            | F = 6.35mm (.250")  |            | F = 7.37mm (.290")  |            |                |                |                |               |
|          | E = 9.09mm (.358") |            | E = 9.86mm (.388") |            | E = 11.38mm (.448") |            | E = 12.40mm (.488") |            |                |                |                |               |
|          | Tin                | Gold       | Tin                | Gold       | Tin                 | Gold       | Tin                 | Gold       |                |                |                |               |
| 40       | 15-82-1383         | 15-82-1390 | 15-82-1463         | 15-82-1470 | 15-82-1542          | 15-82-1549 | 15-82-1624          | 15-82-1631 | 74.93 (2.950)  | 54.61 (2.150)  | 71.12 (2.800)  | 24.13 (1.950) |
| 64       | 15-82-1384         | 15-82-1391 | 15-82-1464         | 15-82-1471 | 15-82-1543          | 15-82-1550 | 15-82-1625          | 15-82-1632 | 105.41 (4.150) | 85.09 (3.350)  | 101.60 (4.000) | 39.37 (1.550) |
| 68       | 15-82-1385         | 15-82-1392 | 15-82-1465         | 15-82-1472 | 15-82-1544          | 15-82-1551 | 15-82-1626          | 15-82-1633 | 110.49 (4.350) | 90.17 (3.550)  | 106.68 (4.200) | 41.91 (1.650) |
| 72       | 15-82-1386         | 15-82-1393 | 15-82-1466         | 15-82-1473 | 15-82-1538          | 15-82-0312 | 15-82-1620          | 15-82-1627 | 115.57 (4.550) | 95.25 (3.750)  | 111.76 (4.400) | 44.45 (1.750) |
| 80       | 15-82-1387         | 15-82-1394 | 15-82-1467         | 15-82-1474 | 15-82-1546          | 15-82-1552 | 15-82-1628          | 15-82-1635 | 125.73 (4.950) | 105.41 (4.150) | 121.92 (4.800) | 49.53 (1.950) |
| 84       | 15-82-1388         | 15-82-1395 | 15-82-1468         | 15-82-1475 | 15-82-1547          | 15-82-1553 | 15-82-1629          | 15-82-1636 | 130.81 (5.150) | 109.22 (4.350) | 127.00 (5.000) | 52.07 (2.050) |
| 100      | 15-82-1389         | 15-82-1396 | 15-82-1469         | 15-82-1476 | 15-82-1548          | 15-82-0311 | 15-82-1623          | 15-82-1630 | 151.13 (5.950) | 130.81 (5.150) | 147.32 (5.800) | 62.23 (2.450) |

Plating: Post plate 200μ" min. Tin/Lead over 50μ" min. Nickel overall or post plate 30μ" min. Gold on contact area and 150μ" min. Tin/Lead on solder tails, all over 75μ" min. Nickel

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 Contact Resistance: 30mΩ max.  
 Dielectric Withstanding Voltage: 1000V AC  
 Insulation Resistance: 5000 MΩ min.  
 Capacitance: 2.5 picofarads max.

### Mechanical

Normal Force: 150g average  
 Durability: 25 cycles

### Physical

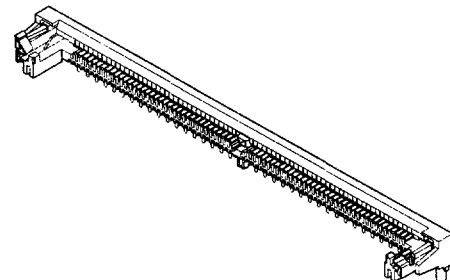
Housing: Black LCP, UL 94V-0  
 Latch: Stainless Steel  
 Contact: Phosphor Bronze Alloy  
 Plating: See Table  
 Temperature: -40 to +85°C



## 1.27mm (.050") Pitch SIMM Classic SIMM Socket

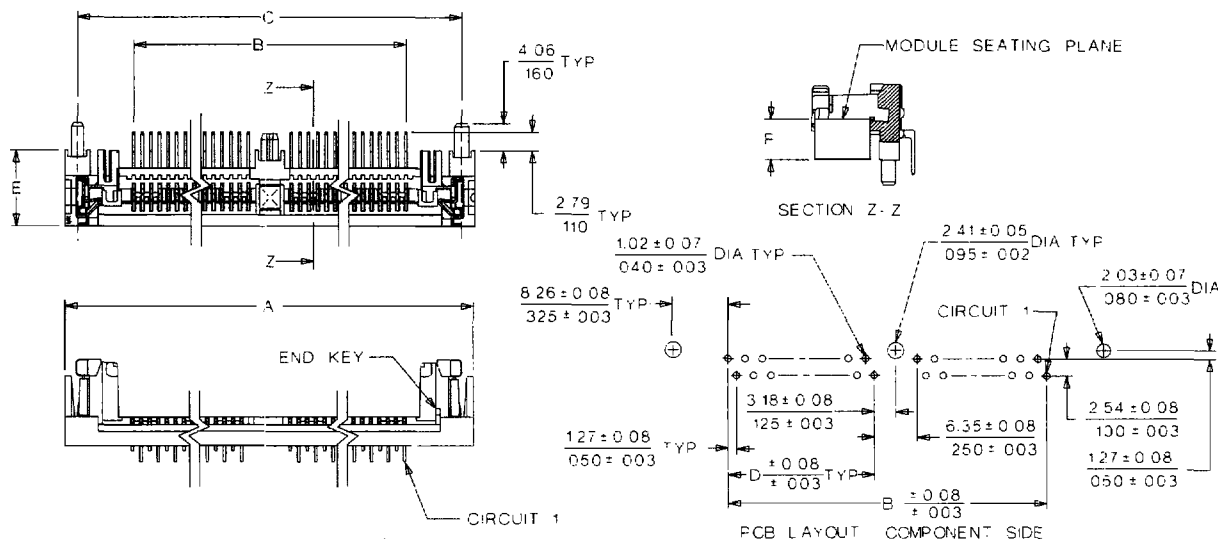
78968

## Right Polarization Right Angle, Single Row Metal Latch



Sockets and Edge Connectors

E



Polarization key location as viewed from module insertion side of SIMM socket

Circuit 1, polarization key and small post are located at the same end, whether right or left

For corresponding JEDEC standard MO-116 board dimensions and module PCB layout see page E-10

## ORDERING INFORMATION AND DIMENSIONS

| Circuits | Order No.          |            |                    |            |                     |            |                     |            | Dimension      |                |                |               |
|----------|--------------------|------------|--------------------|------------|---------------------|------------|---------------------|------------|----------------|----------------|----------------|---------------|
|          | .160               |            | .190               |            | .250                |            | .290                |            | A              | B              | C              | D             |
|          | F = 4.06mm (.160") |            | F = 4.83mm (.190") |            | F = 6.35mm (.250")  |            | F = 7.37mm (.290")  |            |                |                |                |               |
|          | E = 9.09mm (.358") |            | E = 9.86mm (.388") |            | E = 11.38mm (.448") |            | E = 12.40mm (.488") |            |                |                |                |               |
|          | Tin                | Gold       | Tin                | Gold       | Tin                 | Gold       | Tin                 | Gold       |                |                |                |               |
| 40       | 15-82-1397         | 15-82-1404 | 15-82-1477         | 15-82-1484 | 15-82-1555          | 15-82-1562 | 15-82-1638          | 15-82-1645 | 74.93 (2.950)  | 54.61 (2.150)  | 71.12 (2.800)  | 24.13 (1.950) |
| 64       | 15-82-1398         | 15-82-1405 | 15-82-1478         | 15-82-1485 | 15-82-1556          | 15-82-1563 | 15-82-1639          | 15-82-1646 | 105.41 (4.150) | 85.09 (3.350)  | 101.60 (4.000) | 39.37 (1.550) |
| 68       | 15-82-1399         | 15-82-1406 | 15-82-1479         | 15-82-1486 | 15-82-1557          | 15-82-1564 | 15-82-1640          | 15-82-1647 | 110.49 (4.350) | 90.17 (3.550)  | 106.68 (4.200) | 41.91 (1.650) |
| 72       | 15-82-1400         | 15-82-1407 | 15-82-1480         | 15-82-1487 | 15-82-1545          | 15-82-1558 | 15-82-1634          | 15-82-1641 | 115.57 (4.550) | 95.25 (3.750)  | 111.76 (4.400) | 44.45 (1.750) |
| 80       | 15-82-1401         | 15-82-1408 | 15-82-1481         | 15-82-1488 | 15-82-1559          | 15-82-1566 | 15-82-1642          | 15-82-1649 | 125.73 (4.950) | 105.41 (4.150) | 121.92 (4.800) | 49.53 (1.950) |
| 84       | 15-82-1402         | 15-82-1409 | 15-82-1482         | 15-82-1489 | 15-82-1560          | 15-82-0333 | 15-82-1643          | 15-82-1650 | 130.81 (5.150) | 109.22 (4.350) | 127.00 (5.000) | 52.07 (2.050) |
| 100      | 15-82-1403         | 15-82-1410 | 15-82-1483         | 15-82-1490 | 15-82-1554          | 15-82-1561 | 15-82-1637          | 15-82-1644 | 151.13 (5.950) | 130.81 (5.150) | 147.32 (5.800) | 62.23 (2.450) |

Plating: Post plate 200μ min. Tin/Lead over 50μ min. Nickel overall or post plate 30μ min. Gold on contact area and 150μ min. Tin/Lead on solder tails, all over 75μ min. Nickel

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Packaging: Tray

UL File No.: E29179

CSA File No.: LR19980

Mates With: JEDEC modules

Designed In: Inches

## Electrical

Voltage: 250V

Current: 1.0A

Contact Resistance: 30mΩ max.

Dielectric Withstanding Voltage: 1000V AC

Insulation Resistance: 5000 MΩ min.

Capacitance: 2.5 picofarads max.

## Mechanical

Normal Force: 150g average

Durability: 25 cycles

## Physical

Housing: Black LCP, UL 94V-0

Contact: Phosphor Bronze Alloy

Plating: See Table

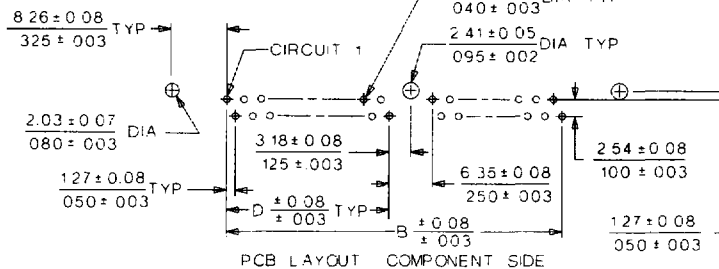
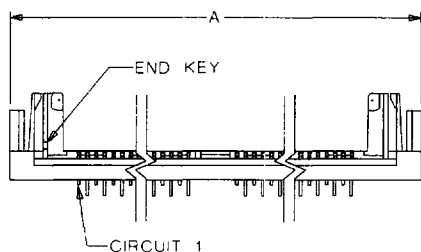
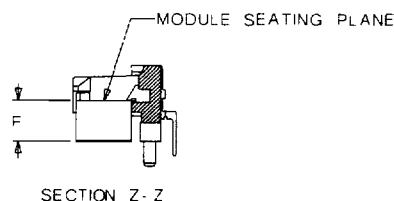
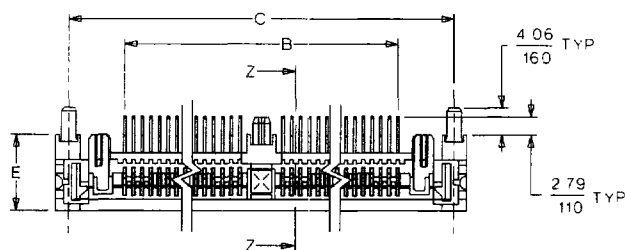
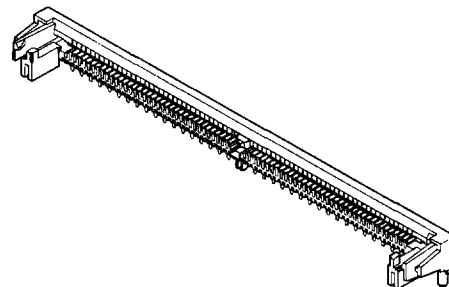
Temperature: -40 to +85°C



# 1.27mm (.050") Pitch SIMM Classic SIMM Socket

78968

## Left Polarization, Right Angle Single Row, Plastic Latch



For corresponding JEDEC standard MO-116 board dimensions and module PCB layout see page E-10

## ORDERING INFORMATION AND DIMENSIONS

| Circuits | Order No.          |            |                    |            |                     |            |                     |            | Dimension      |                |                |               |
|----------|--------------------|------------|--------------------|------------|---------------------|------------|---------------------|------------|----------------|----------------|----------------|---------------|
|          | .160               |            | .190               |            | .250                |            | .290                |            | A              | B              | C              | D             |
|          | F = 4.06mm (.160") |            | F = 4.83mm (.190") |            | F = 6.35mm (.250")  |            | F = 7.37mm (.290")  |            |                |                |                |               |
|          | E = 9.09mm (.358") |            | E = 9.86mm (.388") |            | E = 11.38mm (.448") |            | E = 12.40mm (.488") |            |                |                |                |               |
|          | Tin                | Gold       | Tin                | Gold       | Tin                 | Gold       | Tin                 | Gold       |                |                |                |               |
| 40       | 15-82-1342         | 15-82-1349 | 15-82-1425         | 15-82-1429 | 15-82-1505          | 15-82-1510 | 15-82-1582          | 15-82-1589 | 74.93 (2.950)  | 54.61 (2.150)  | 71.12 (2.800)  | 24.13 (.950)  |
| 64       | 15-82-1343         | 15-82-1350 | 15-82-1426         | 15-82-1430 | 15-82-1506          | 15-82-1511 | 15-82-1570          | 15-82-1576 | 105.41 (4.150) | 85.09 (3.350)  | 101.60 (4.000) | 39.37 (1.550) |
| 68       | 15-82-1344         | 15-82-1351 | 15-82-0318         | 15-82-1431 | 15-82-0317          | 15-82-1512 | 15-82-1571          | 15-82-1591 | 110.49 (4.350) | 90.17 (3.550)  | 106.68 (4.200) | 41.91 (1.650) |
| 72       | 15-82-1345         | 15-82-0319 | 15-82-0323         | 15-82-0322 | 15-82-0374          | 15-82-0375 | 15-82-0324          | 15-82-1585 | 115.57 (4.550) | 95.25 (3.750)  | 111.76 (4.400) | 44.45 (1.750) |
| 80       | 15-82-1346         | 15-82-1352 | 15-82-0330         | 15-82-1432 | 15-82-0327          | 15-82-1513 | 15-82-0331          | 15-82-1593 | 125.73 (4.950) | 105.41 (4.150) | 121.92 (4.800) | 49.53 (1.950) |
| 84       | 15-82-1347         | 15-82-1353 | 15-82-1427         | 15-82-1433 | 15-82-1508          | 15-82-1514 | 15-82-1587          | 15-82-1594 | 130.81 (5.150) | 109.22 (4.350) | 127.00 (5.000) | 52.07 (2.050) |
| 100      | 15-82-1348         | 15-82-1354 | 15-82-1428         | 15-82-1434 | 15-82-1509          | 15-82-1515 | 15-82-1588          | 15-82-1595 | 151.13 (5.950) | 130.81 (5.150) | 147.32 (5.800) | 62.23 (2.450) |

Plating: Post plate 200μ" min. Tin/Lead over 50μ" min. Nickel overall or post plate 30μ" min. Gold on contact area and 150μ" min. Tin/Lead on solder tails, all over 75μ" min. Nickel

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- Polarization posts provide orientation for proper loading of socket into printed circuit board
- Polarization rib properly orients module to socket
- EIA standard dimensions

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Product Specification: PS-78968

Packaging: Tray

UL File No.: E29179

CSA File No.: LR19980

Mates With: JEDEC modules

Designed In: Inches

### Electrical

Voltage: 250V

Current: 1.0A

Contact Resistance: 30mΩ max.

Dielectric Withstanding Voltage: 1000V AC

Insulation Resistance: 5000 MΩ min.

Capacitance: 2.5 picofarads max.

### Mechanical

Normal Force: 150g average

Durability: 25 cycles

### Physical

Housing: Black LCP, UL 94V-0

Contact: Phosphor Bronze Alloy

Plating: See Table

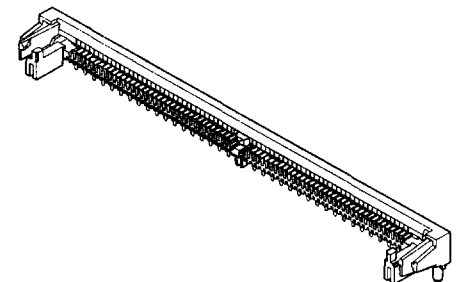
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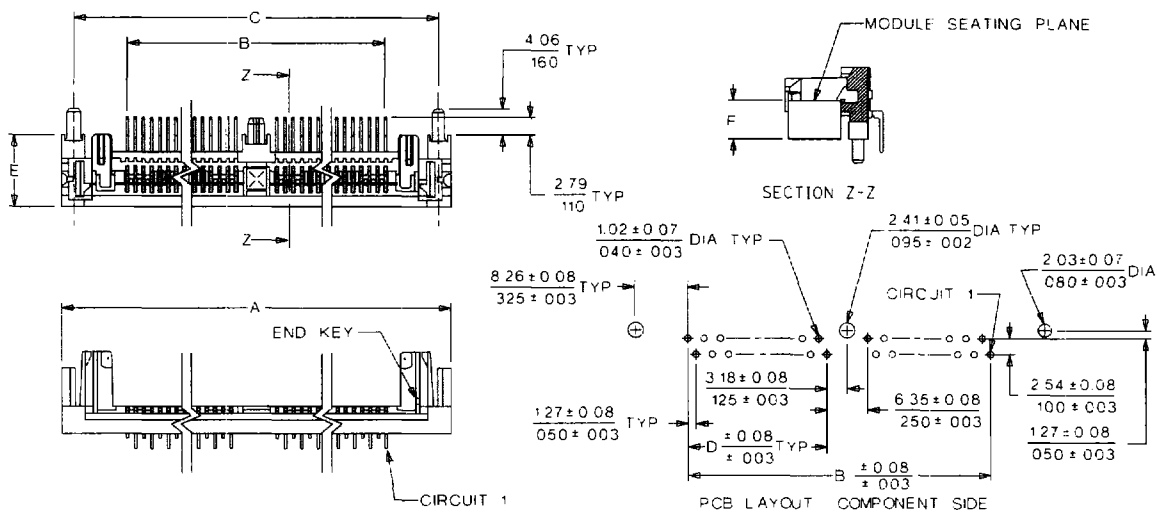
**1.27mm (.050") Pitch**  
**SIMM Classic**  
**SIMM Socket**

**78968**

**Right Polarization**  
**Right Angle, Single Row**  
**Plastic Latch**



Sockets and Edge Connectors



For corresponding JEDEC standard MO-116 board dimensions and module PCB layout see page E-10

## ORDERING INFORMATION AND DIMENSIONS

| Circuits | Order No.          |            |                    |            |                     |            |                     |            | Dimension      |                |                |               |
|----------|--------------------|------------|--------------------|------------|---------------------|------------|---------------------|------------|----------------|----------------|----------------|---------------|
|          | .160               |            | .190               |            | .250                |            | .290                |            | A              | B              | C              | D             |
|          | F = 4.06mm (.160") |            | F = 4.83mm (.190") |            | F = 6.35mm (.250")  |            | F = 7.37mm (.290")  |            |                |                |                |               |
|          | E = 9.09mm (.358") |            | E = 9.86mm (.388") |            | E = 11.38mm (.448") |            | E = 12.40mm (.488") |            |                |                |                |               |
|          | Tin                | Gold       | Tin                | Gold       | Tin                 | Gold       | Tin                 | Gold       |                |                |                |               |
| 40       | 15-82-1355         | 15-82-1362 | 15-82-1435         | 15-82-1442 | 15-82-1516          | 15-82-1523 | 15-82-1596          | 15-82-1603 | 74.93 (2.950)  | 54.61 (2.150)  | 71.12 (2.800)  | 24.13 (.950)  |
| 64       | 15-82-1356         | 15-82-1363 | 15-82-1436         | 15-82-1443 | 15-82-1517          | 15-82-0314 | 15-82-1597          | 15-82-1604 | 105.41 (4.150) | 85.09 (3.350)  | 101.60 (4.000) | 39.37 (1.550) |
| 68       | 15-82-1357         | 15-82-1364 | 15-82-1437         | 15-82-1444 | 15-82-1518          | 15-82-1524 | 15-82-1598          | 15-82-1605 | 110.49 (4.350) | 90.17 (3.550)  | 106.68 (4.200) | 41.91 (1.650) |
| 72       | 15-82-1358         | 15-82-1365 | 15-82-1438         | 15-82-1445 | 15-82-1519          | 15-82-0320 | 15-82-1592          | 15-82-1599 | 115.57 (4.550) | 95.25 (3.750)  | 111.76 (4.400) | 44.45 (1.750) |
| 80       | 15-82-1359         | 15-82-1366 | 15-82-1439         | 15-82-1446 | 15-82-1520          | 15-82-1525 | 15-82-1600          | 15-82-1607 | 125.73 (4.950) | 105.41 (4.150) | 121.92 (4.800) | 49.53 (1.950) |
| 84       | 15-82-1360         | 15-82-1367 | 15-82-1440         | 15-82-1447 | 15-82-1521          | 15-82-1526 | 15-82-1601          | 15-82-1608 | 130.81 (5.150) | 109.22 (4.350) | 127.00 (5.000) | 52.07 (2.050) |
| 100      | 15-82-1361         | 15-82-1368 | 15-82-1441         | 15-82-1448 | 15-82-1522          | 15-82-1527 | 15-82-1602          | 15-82-1609 | 151.13 (5.950) | 130.81 (5.150) | 147.32 (5.800) | 62.23 (2.450) |

Plating: Post plate 200μ min. Tin/Lead over 50μ min. Nickel overall or post plate 30μ min. Gold on contact area and 150μ min. Tin/Lead on solder tails, all over 75μ min. Nickel

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Insulation Resistance: 5000 MΩ min.

Capacitance: 2.5 picofarads max.

## Mechanical

Normal Force: 150g average

Durability: 25 cycles

## Physical

Housing: Black LCP, UL 94V-0

Latch: Stainless Steel

Contact: Phosphor Bronze Alloy

Plating: See Table

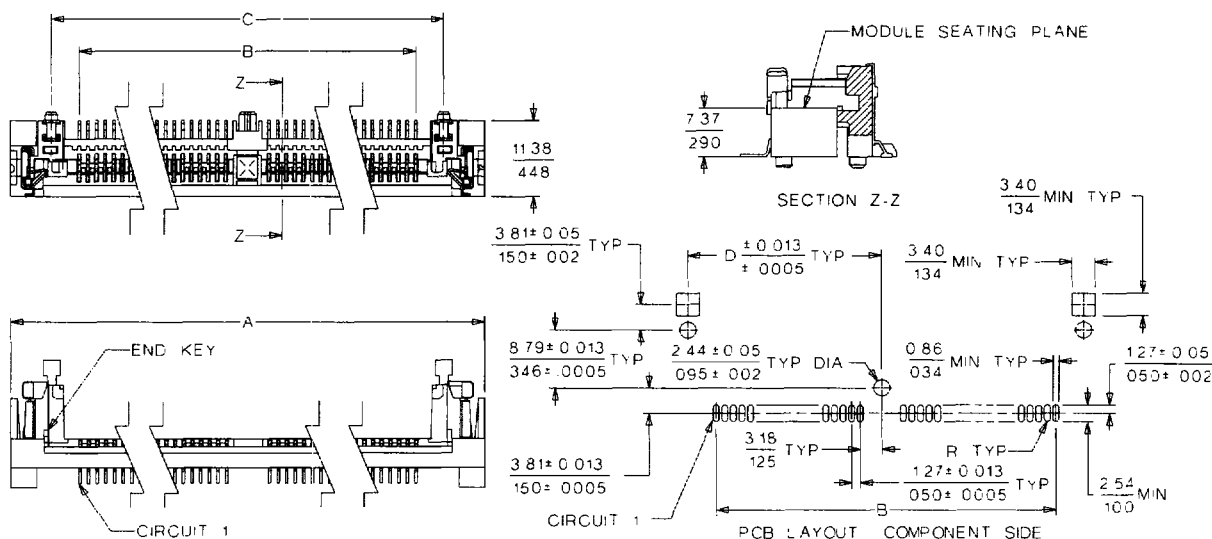
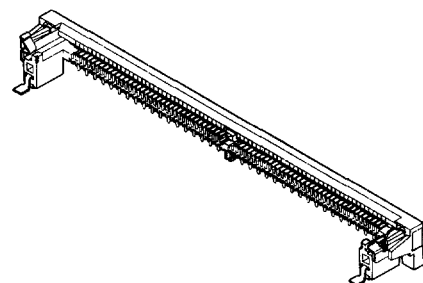
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# 1.27mm (.050") Pitch SIMM Classic SIMM Socket

78968

Left Polarization, Right Angle  
Single Row, Metal Latch,  
SMT



Polarization key location as viewed from module insertion side of SIMM socket

Circuit 1, polarization key and small post are located at the same end, whether right or left

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## ORDERING INFORMATION AND DIMENSIONS

| Circuits | Order No.  |            | Dimension      |                |                |               |
|----------|------------|------------|----------------|----------------|----------------|---------------|
|          | Tin        | Gold       | A              | B              | C              | D             |
| 40       | 15-82-1652 | 15-82-1659 | 74.93 (2.950)  | 54.61 (2.150)  | 62.84 (2.474)  | 31.42 (1.237) |
| 64       | 15-82-1653 | 15-82-1660 | 105.41 (4.150) | 85.09 (3.350)  | 93.32 (3.674)  | 46.65 (1.837) |
| 68       | 15-82-1654 | 15-82-1661 | 110.49 (4.350) | 90.17 (3.550)  | 98.40 (3.874)  | 49.20 (1.937) |
| 72       | 15-82-1655 | 15-82-0328 | 115.57 (4.550) | 95.25 (3.750)  | 103.48 (4.074) | 51.74 (2.037) |
| 80       | 15-82-1656 | 15-82-1663 | 105.41 (4.150) | 105.41 (4.150) | 113.64 (4.474) | 56.82 (2.237) |
| 84       | 15-82-1657 | 15-82-1664 | 130.81 (5.150) | 109.22 (4.350) | 118.72 (4.674) | 59.36 (2.337) |
| 100      | 15-82-1658 | 15-82-1665 | 151.13 (5.950) | 130.81 (5.150) | 139.04 (5.474) | 69.52 (2.737) |

Plating: Post plate 200μ" min. Tin/Lead over 50μ" min. Nickel overall or post plate 30μ" min. Gold on contact area and 150μ" min. Tin/Lead on solder tails, all over 75μ" min. Nickel

## FEATURES AND SPECIFICATIONS

### Features and Benefits

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Dielectric Withstanding Voltage: 1000V AC

Insulation Resistance: 5000 MΩ min.

Capacitance: 2.5 picofarads max.

### Mechanical

Normal Force: 150g average

Durability: 25 cycles

### Physical

Housing: Black LCP, UL 94V-0

Latch: Stainless Steel

Contact: Phosphor Bronze Alloy

Plating: See Table

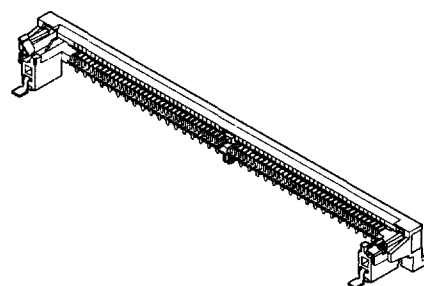
Temperature: -40 to +85°C



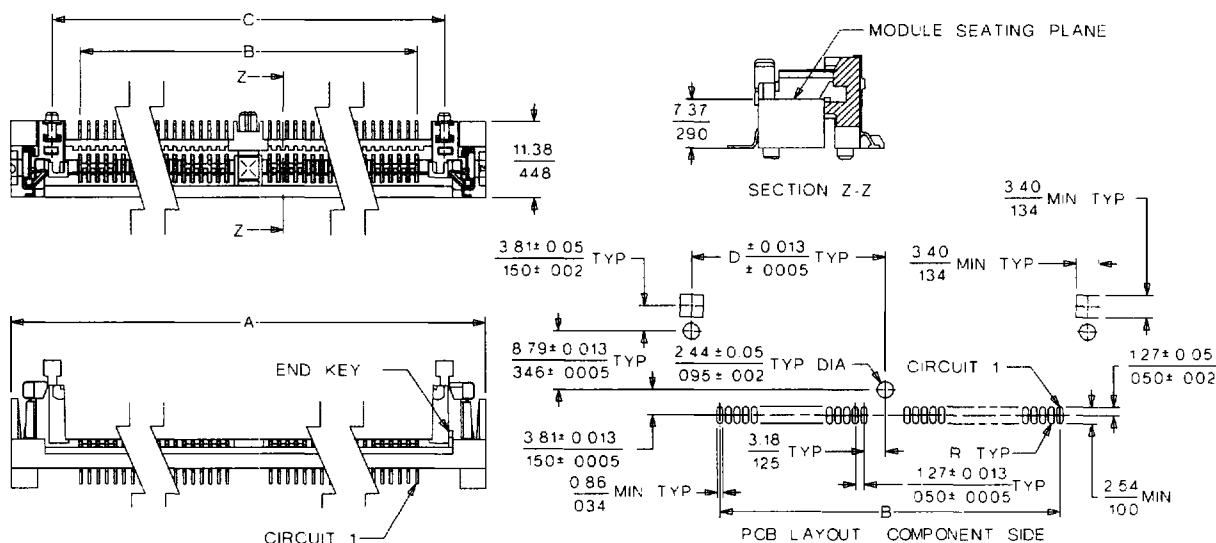
**1.27mm (.050") Pitch**  
**SIMM Classic**  
**SIMM Socket**

**78968**

**Right Polarization,**  
**Right Angle, Single Row**  
**Metal Latch, SMT**



Sockets and Edge Connectors



Polarization key location as viewed from module insertion side of SIMM socket

Circuit 1, polarization key and small post are located at the same end, whether right or left

For corresponding JEDEC standard MO-116 board dimensions and module PCB layout see page E-10

## ORDERING INFORMATION AND DIMENSIONS

| Circuits | Order No.  |            | Dimension      |                |                |               |
|----------|------------|------------|----------------|----------------|----------------|---------------|
|          | Tin        | Gold       | A              | B              | C              | D             |
| 40       | 15-82-1666 | 15-82-1673 | 74.93 (2.950)  | 54.61 (2.150)  | 62.84 (2.474)  | 31.42 (1.237) |
| 64       | 15-82-1667 | 15-82-1674 | 105.41 (4.150) | 85.09 (3.350)  | 93.32 (3.674)  | 46.65 (1.837) |
| 68       | 15-82-1668 | 15-82-1675 | 110.49 (4.350) | 90.17 (3.550)  | 98.40 (3.874)  | 49.20 (1.937) |
| 72       | 15-82-1662 | 15-82-1669 | 115.57 (4.550) | 95.25 (3.750)  | 103.48 (4.074) | 51.74 (2.037) |
| 80       | 15-82-1670 | 15-82-1677 | 125.73 (4.950) | 105.41 (4.150) | 113.64 (4.474) | 56.82 (2.237) |
| 84       | 15-82-1671 | 15-82-1678 | 130.81 (5.150) | 109.22 (4.350) | 118.72 (4.674) | 59.36 (2.337) |
| 100      | 15-82-1672 | 15-82-1679 | 151.13 (5.950) | 130.81 (5.150) | 139.04 (5.474) | 69.52 (2.737) |

Plating: Post plate 200μ" min. Tin/Lead over 50μ" min. Nickel overall or post plate 30μ" min. Gold on contact area and 150μ" min. Tin/Lead on solder tails, all over 75μ" min. Nickel