

**PACKAGING INFORMATION**

| Orderable Device | Status<br>(1) | Package Type | Package Drawing | Pins | Package Qty | Eco Plan<br>(2) | Lead finish/<br>Ball material<br>(6) | MSL Peak Temp<br>(3) | Op Temp (°C) | Device Marking<br>(4/5) | Samples                 |
|------------------|---------------|--------------|-----------------|------|-------------|-----------------|--------------------------------------|----------------------|--------------|-------------------------|-------------------------|
| LM4040A10IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NQ3, 4NQU)            | <a href="#">Samples</a> |
| LM4040A10IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NQ3, 4NQU)            | <a href="#">Samples</a> |
| LM4040A10IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NQ3, 4NQU)            | <a href="#">Samples</a> |
| LM4040A10IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PHU                     | <a href="#">Samples</a> |
| LM4040A20IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MC3, 4MCU)            | <a href="#">Samples</a> |
| LM4040A20IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MC3, 4MCU)            | <a href="#">Samples</a> |
| LM4040A20IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MC3, 4MCU)            | <a href="#">Samples</a> |
| LM4040A20IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MC3, 4MCU)            | <a href="#">Samples</a> |
| LM4040A20IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MSU                     | <a href="#">Samples</a> |
| LM4040A25IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NG3, 4NGU)            | <a href="#">Samples</a> |
| LM4040A25IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NG3, 4NGU)            | <a href="#">Samples</a> |
| LM4040A25IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NG3, 4NGU)            | <a href="#">Samples</a> |
| LM4040A25IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | P2U                     | <a href="#">Samples</a> |
| LM4040A30IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M63, 4M6U)            | <a href="#">Samples</a> |
| LM4040A30IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M63, 4M6U)            | <a href="#">Samples</a> |
| LM4040A30IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M63, 4M6U)            | <a href="#">Samples</a> |
| LM4040A30IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M63, 4M6U)            | <a href="#">Samples</a> |
| LM4040A30IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | P9U                     | <a href="#">Samples</a> |
| LM4040A30IDCKRE4 | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | P9U                     | <a href="#">Samples</a> |
| LM4040A41IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M23, 4M2U)            | <a href="#">Samples</a> |

| Orderable Device | Status<br>(1) | Package Type | Package Drawing | Pins | Package Qty | Eco Plan<br>(2) | Lead finish/<br>Ball material<br>(6) | MSL Peak Temp<br>(3) | Op Temp (°C) | Device Marking<br>(4/5) | Samples                 |
|------------------|---------------|--------------|-----------------|------|-------------|-----------------|--------------------------------------|----------------------|--------------|-------------------------|-------------------------|
| LM4040A41IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M23, 4M2U)            | <a href="#">Samples</a> |
| LM4040A41IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M23, 4M2U)            | <a href="#">Samples</a> |
| LM4040A41IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M23, 4M2U)            | <a href="#">Samples</a> |
| LM4040A41IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | P4U                     | <a href="#">Samples</a> |
| LM4040A50IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NA3, 4NAU)            | <a href="#">Samples</a> |
| LM4040A50IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NA3, 4NAU)            | <a href="#">Samples</a> |
| LM4040A50IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NA3, 4NAU)            | <a href="#">Samples</a> |
| LM4040A50IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | N5U                     | <a href="#">Samples</a> |
| LM4040A82IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NL3, 4NLU)            | <a href="#">Samples</a> |
| LM4040A82IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NL3, 4NLU)            | <a href="#">Samples</a> |
| LM4040A82IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NL3, 4NLU)            | <a href="#">Samples</a> |
| LM4040A82IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PDU                     | <a href="#">Samples</a> |
| LM4040B10IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NR3, 4NRU)            | <a href="#">Samples</a> |
| LM4040B10IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NR3, 4NRU)            | <a href="#">Samples</a> |
| LM4040B10IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NR3, 4NRU)            | <a href="#">Samples</a> |
| LM4040B10IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PJU                     | <a href="#">Samples</a> |
| LM4040B20IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MD3, 4MDU)            | <a href="#">Samples</a> |
| LM4040B20IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MD3, 4MDU)            | <a href="#">Samples</a> |
| LM4040B20IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MD3, 4MDU)            | <a href="#">Samples</a> |
| LM4040B20IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MD3, 4MDU)            | <a href="#">Samples</a> |
| LM4040B20IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (MTS, MTU)              | <a href="#">Samples</a> |

| Orderable Device | Status<br>(1) | Package Type | Package Drawing | Pins | Package Qty | Eco Plan<br>(2) | Lead finish/<br>Ball material<br>(6) | MSL Peak Temp<br>(3) | Op Temp (°C) | Device Marking<br>(4/5) | Samples                 |
|------------------|---------------|--------------|-----------------|------|-------------|-----------------|--------------------------------------|----------------------|--------------|-------------------------|-------------------------|
| LM4040B25IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NH3, 4NHU)            | <a href="#">Samples</a> |
| LM4040B25IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NH3, 4NHU)            | <a href="#">Samples</a> |
| LM4040B25IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NH3, 4NHU)            | <a href="#">Samples</a> |
| LM4040B25IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NH3, 4NHU)            | <a href="#">Samples</a> |
| LM4040B25IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | P3U                     | <a href="#">Samples</a> |
| LM4040B30IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M73, 4M7U)            | <a href="#">Samples</a> |
| LM4040B30IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M73, 4M7U)            | <a href="#">Samples</a> |
| LM4040B30IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M73, 4M7U)            | <a href="#">Samples</a> |
| LM4040B30IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PAU                     | <a href="#">Samples</a> |
| LM4040B41IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M33, 4M3U)            | <a href="#">Samples</a> |
| LM4040B41IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M33, 4M3U)            | <a href="#">Samples</a> |
| LM4040B41IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M33, 4M3U)            | <a href="#">Samples</a> |
| LM4040B41IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | P5U                     | <a href="#">Samples</a> |
| LM4040B50IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NB3, 4NBU)            | <a href="#">Samples</a> |
| LM4040B50IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NB3, 4NBU)            | <a href="#">Samples</a> |
| LM4040B50IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NB3, 4NBU)            | <a href="#">Samples</a> |
| LM4040B50IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MXU                     | <a href="#">Samples</a> |
| LM4040B82IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NM3, 4NMU)            | <a href="#">Samples</a> |
| LM4040C10IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NS3, 4NSU)            | <a href="#">Samples</a> |
| LM4040C10IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NS3, 4NSU)            | <a href="#">Samples</a> |
| LM4040C10IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green    | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NS3, 4NSU)            | <a href="#">Samples</a> |

| Orderable Device | Status<br>(1) | Package Type | Package Drawing | Pins | Package Qty | Eco Plan<br>(2)  | Lead finish/<br>Ball material<br>(6) | MSL Peak Temp<br>(3) | Op Temp (°C) | Device Marking<br>(4/5) | Samples                 |
|------------------|---------------|--------------|-----------------|------|-------------|------------------|--------------------------------------|----------------------|--------------|-------------------------|-------------------------|
| LM4040C10IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PKU                     | <a href="#">Samples</a> |
| LM4040C10ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC10I                  | <a href="#">Samples</a> |
| LM4040C10ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC10I                  | <a href="#">Samples</a> |
| LM4040C20IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MQ3, 4MQU)            | <a href="#">Samples</a> |
| LM4040C20IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MQ3, 4MQU)            | <a href="#">Samples</a> |
| LM4040C20IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MQ3, 4MQU)            | <a href="#">Samples</a> |
| LM4040C20IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MVU                     | <a href="#">Samples</a> |
| LM4040C20ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC20I                  | <a href="#">Samples</a> |
| LM4040C20ILPE3   | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC20I                  | <a href="#">Samples</a> |
| LM4040C20ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC20I                  | <a href="#">Samples</a> |
| LM4040C20QDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MW3, 4MWU)            | <a href="#">Samples</a> |
| LM4040C20QDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MW3, 4MWU)            | <a href="#">Samples</a> |
| LM4040C20QDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MW3, 4MWU)            | <a href="#">Samples</a> |
| LM4040C20QDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MW3, 4MWU)            | <a href="#">Samples</a> |
| LM4040C25IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MU3, 4MUU)            | <a href="#">Samples</a> |
| LM4040C25IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MU3, 4MUU)            | <a href="#">Samples</a> |
| LM4040C25IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MU3, 4MUU)            | <a href="#">Samples</a> |
| LM4040C25IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MU3, 4MUU)            | <a href="#">Samples</a> |
| LM4040C25IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MUU                     | <a href="#">Samples</a> |
| LM4040C25IDCKT   | ACTIVE        | SC70         | DCK             | 5    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MUU                     | <a href="#">Samples</a> |

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|------------------|---------------|--------------|-----------------|------|-------------|------------------|--------------------------------------|----------------------|--------------|-------------------------|-------------------------|
| LM4040C25IDCKTE4 | ACTIVE        | SC70         | DCK             | 5    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MUU                     | <a href="#">Samples</a> |
| LM4040C25ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC25I                  | <a href="#">Samples</a> |
| LM4040C25ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC25I                  | <a href="#">Samples</a> |
| LM4040C25QDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MA3, 4MAU)            | <a href="#">Samples</a> |
| LM4040C25QDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MA3, 4MAU)            | <a href="#">Samples</a> |
| LM4040C25QDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MA3, 4MAU)            | <a href="#">Samples</a> |
| LM4040C25QDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MA3, 4MAU)            | <a href="#">Samples</a> |
| LM4040C30IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M83, 4M8U)            | <a href="#">Samples</a> |
| LM4040C30IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M83, 4M8U)            | <a href="#">Samples</a> |
| LM4040C30IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M83, 4M8U)            | <a href="#">Samples</a> |
| LM4040C30IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M83, 4M8U)            | <a href="#">Samples</a> |
| LM4040C30IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PBU                     | <a href="#">Samples</a> |
| LM4040C30ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC30I                  | <a href="#">Samples</a> |
| LM4040C30ILPE3   | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC30I                  | <a href="#">Samples</a> |
| LM4040C30ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC30I                  | <a href="#">Samples</a> |
| LM4040C30QDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4NJ3, 4NJU)            | <a href="#">Samples</a> |
| LM4040C30QDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4NJ3, 4NJU)            | <a href="#">Samples</a> |
| LM4040C41IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M43, 4M4U)            | <a href="#">Samples</a> |
| LM4040C41IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M43, 4M4U)            | <a href="#">Samples</a> |
| LM4040C41IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M43, 4M4U)            | <a href="#">Samples</a> |

| Orderable Device | Status<br>(1) | Package Type | Package Drawing | Pins | Package Qty | Eco Plan<br>(2)  | Lead finish/<br>Ball material<br>(6) | MSL Peak Temp<br>(3) | Op Temp (°C) | Device Marking<br>(4/5) | Samples                 |
|------------------|---------------|--------------|-----------------|------|-------------|------------------|--------------------------------------|----------------------|--------------|-------------------------|-------------------------|
| LM4040C41IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M43, 4M4U)            | <a href="#">Samples</a> |
| LM4040C41IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | P6U                     | <a href="#">Samples</a> |
| LM4040C41ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC41I                  | <a href="#">Samples</a> |
| LM4040C41ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC41I                  | <a href="#">Samples</a> |
| LM4040C50IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NC3, 4NCU)            | <a href="#">Samples</a> |
| LM4040C50IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NC3, 4NCU)            | <a href="#">Samples</a> |
| LM4040C50IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NC3, 4NCU)            | <a href="#">Samples</a> |
| LM4040C50IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NC3, 4NCU)            | <a href="#">Samples</a> |
| LM4040C50IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MZU                     | <a href="#">Samples</a> |
| LM4040C50ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC50I                  | <a href="#">Samples</a> |
| LM4040C50ILPE3   | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC50I                  | <a href="#">Samples</a> |
| LM4040C50ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC50I                  | <a href="#">Samples</a> |
| LM4040C50QDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4NE3, 4NEU)            | <a href="#">Samples</a> |
| LM4040C50QDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4NE3, 4NEU)            | <a href="#">Samples</a> |
| LM4040C50QDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4NE3, 4NEU)            | <a href="#">Samples</a> |
| LM4040C82IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NN3, 4NNU)            | <a href="#">Samples</a> |
| LM4040C82IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PFU                     | <a href="#">Samples</a> |
| LM4040C82ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC82I                  | <a href="#">Samples</a> |
| LM4040C82ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFC82I                  | <a href="#">Samples</a> |
| LM4040D10IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NT3, 4NTU)            | <a href="#">Samples</a> |

| Orderable Device | Status<br>(1) | Package Type | Package Drawing | Pins | Package Qty | Eco Plan<br>(2)  | Lead finish/<br>Ball material<br>(6) | MSL Peak Temp<br>(3) | Op Temp (°C) | Device Marking<br>(4/5) | Samples                 |
|------------------|---------------|--------------|-----------------|------|-------------|------------------|--------------------------------------|----------------------|--------------|-------------------------|-------------------------|
| LM4040D10IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NT3, 4NTU)            | <a href="#">Samples</a> |
| LM4040D10IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PLU                     | <a href="#">Samples</a> |
| LM4040D10ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD10I                  | <a href="#">Samples</a> |
| LM4040D20IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MV3, 4MVU)            | <a href="#">Samples</a> |
| LM4040D20IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MV3, 4MVU)            | <a href="#">Samples</a> |
| LM4040D20IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MV3, 4MVU)            | <a href="#">Samples</a> |
| LM4040D20IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4MV3, 4MVU)            | <a href="#">Samples</a> |
| LM4040D20IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MWU                     | <a href="#">Samples</a> |
| LM4040D20ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD20I                  | <a href="#">Samples</a> |
| LM4040D20ILPRE3  | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD20I                  | <a href="#">Samples</a> |
| LM4040D20QDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MY3, 4MYU)            | <a href="#">Samples</a> |
| LM4040D20QDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MY3, 4MYU)            | <a href="#">Samples</a> |
| LM4040D20QDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MY3, 4MYU)            | <a href="#">Samples</a> |
| LM4040D25IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4ME3, 4MEU)            | <a href="#">Samples</a> |
| LM4040D25IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4ME3, 4MEU)            | <a href="#">Samples</a> |
| LM4040D25IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4ME3, 4MEU)            | <a href="#">Samples</a> |
| LM4040D25IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4ME3, 4MEU)            | <a href="#">Samples</a> |
| LM4040D25IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MEU                     | <a href="#">Samples</a> |
| LM4040D25IDCKRG4 | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MEU                     | <a href="#">Samples</a> |
| LM4040D25IDCKT   | ACTIVE        | SC70         | DCK             | 5    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | MEU                     | <a href="#">Samples</a> |



| Orderable Device | Status<br>(1) | Package Type | Package Drawing | Pins | Package Qty | Eco Plan<br>(2)  | Lead finish/<br>Ball material<br>(6) | MSL Peak Temp<br>(3) | Op Temp (°C) | Device Marking<br>(4/5) | Samples                 |
|------------------|---------------|--------------|-----------------|------|-------------|------------------|--------------------------------------|----------------------|--------------|-------------------------|-------------------------|
| LM4040D25ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD25I                  | <a href="#">Samples</a> |
| LM4040D25ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD25I                  | <a href="#">Samples</a> |
| LM4040D25QDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MB3, 4MBU)            | <a href="#">Samples</a> |
| LM4040D25QDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MB3, 4MBU)            | <a href="#">Samples</a> |
| LM4040D25QDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MB3, 4MBU)            | <a href="#">Samples</a> |
| LM4040D25QDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4MB3, 4MBU)            | <a href="#">Samples</a> |
| LM4040D30IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M93, 4M9U)            | <a href="#">Samples</a> |
| LM4040D30IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M93, 4M9U)            | <a href="#">Samples</a> |
| LM4040D30IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M93, 4M9U)            | <a href="#">Samples</a> |
| LM4040D30IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M93, 4M9U)            | <a href="#">Samples</a> |
| LM4040D30IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PCU                     | <a href="#">Samples</a> |
| LM4040D30ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD30I                  | <a href="#">Samples</a> |
| LM4040D30ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD30I                  | <a href="#">Samples</a> |
| LM4040D30ILPRE3  | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD30I                  | <a href="#">Samples</a> |
| LM4040D30QDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4NK3, 4NKU)            | <a href="#">Samples</a> |
| LM4040D30QDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4NK3, 4NKU)            | <a href="#">Samples</a> |
| LM4040D41IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M53, 4M5U)            | <a href="#">Samples</a> |
| LM4040D41IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M53, 4M5U)            | <a href="#">Samples</a> |
| LM4040D41IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M53, 4M5U)            | <a href="#">Samples</a> |
| LM4040D41IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4M53, 4M5U)            | <a href="#">Samples</a> |



| Orderable Device | Status<br>(1) | Package Type | Package Drawing | Pins | Package Qty | Eco Plan<br>(2)  | Lead finish/<br>Ball material<br>(6) | MSL Peak Temp<br>(3) | Op Temp (°C) | Device Marking<br>(4/5) | Samples                 |
|------------------|---------------|--------------|-----------------|------|-------------|------------------|--------------------------------------|----------------------|--------------|-------------------------|-------------------------|
| LM4040D41IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | P7U                     | <a href="#">Samples</a> |
| LM4040D41ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD411                  | <a href="#">Samples</a> |
| LM4040D41ILPE3   | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD411                  | <a href="#">Samples</a> |
| LM4040D41ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD411                  | <a href="#">Samples</a> |
| LM4040D50IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4ND3, 4NDU)            | <a href="#">Samples</a> |
| LM4040D50IDBZRG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4ND3, 4NDU)            | <a href="#">Samples</a> |
| LM4040D50IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4ND3, 4NDU)            | <a href="#">Samples</a> |
| LM4040D50IDBZTG4 | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4ND3, 4NDU)            | <a href="#">Samples</a> |
| LM4040D50IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | M4U                     | <a href="#">Samples</a> |
| LM4040D50IDCKRG4 | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | M4U                     | <a href="#">Samples</a> |
| LM4040D50ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD50I                  | <a href="#">Samples</a> |
| LM4040D50ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD50I                  | <a href="#">Samples</a> |
| LM4040D50ILPRE3  | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD50I                  | <a href="#">Samples</a> |
| LM4040D50QDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4NF3, 4NFU)            | <a href="#">Samples</a> |
| LM4040D50QDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 125   | (4NF3, 4NFU)            | <a href="#">Samples</a> |
| LM4040D82IDBZR   | ACTIVE        | SOT-23       | DBZ             | 3    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NP3, 4NPU)            | <a href="#">Samples</a> |
| LM4040D82IDBZT   | ACTIVE        | SOT-23       | DBZ             | 3    | 250         | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | (4NP3, 4NPU)            | <a href="#">Samples</a> |
| LM4040D82IDCKR   | ACTIVE        | SC70         | DCK             | 5    | 3000        | RoHS & Green     | NIPDAU                               | Level-1-260C-UNLIM   | -40 to 85    | PGU                     | <a href="#">Samples</a> |
| LM4040D82ILP     | ACTIVE        | TO-92        | LP              | 3    | 1000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD82I                  | <a href="#">Samples</a> |

| Orderable Device | Status<br>(1) | Package Type | Package Drawing | Pins | Package Qty | Eco Plan<br>(2)  | Lead finish/<br>Ball material<br>(6) | MSL Peak Temp<br>(3) | Op Temp (°C) | Device Marking<br>(4/5) | Samples |
|------------------|---------------|--------------|-----------------|------|-------------|------------------|--------------------------------------|----------------------|--------------|-------------------------|---------|
| LM4040D82ILPR    | ACTIVE        | TO-92        | LP              | 3    | 2000        | RoHS & Non-Green | SN                                   | N / A for Pkg Type   | -40 to 85    | NFD82I                  | Samples |

(1) The marketing status values are defined as follows:

**ACTIVE:** Product device recommended for new designs.

**LIFEBUY:** TI has announced that the device will be discontinued, and a lifetime-buy period is in effect.

**NRND:** Not recommended for new designs. Device is in production to support existing customers, but TI does not recommend using this part in a new design.

**PREVIEW:** Device has been announced but is not in production. Samples may or may not be available.

**OBSOLETE:** TI has discontinued the production of the device.

(2) **RoHS:** TI defines "RoHS" to mean semiconductor products that are compliant with the current EU RoHS requirements for all 10 RoHS substances, including the requirement that RoHS substance do not exceed 0.1% by weight in homogeneous materials. Where designed to be soldered at high temperatures, "RoHS" products are suitable for use in specified lead-free processes. TI may reference these types of products as "Pb-Free".

**RoHS Exempt:** TI defines "RoHS Exempt" to mean products that contain lead but are compliant with EU RoHS pursuant to a specific EU RoHS exemption.

**Green:** TI defines "Green" to mean the content of Chlorine (Cl) and Bromine (Br) based flame retardants meet JS709B low halogen requirements of <=1000ppm threshold. Antimony trioxide based flame retardants must also meet the <=1000ppm threshold requirement.

(3) MSL, Peak Temp. - The Moisture Sensitivity Level rating according to the JEDEC industry standard classifications, and peak solder temperature.

(4) There may be additional marking, which relates to the logo, the lot trace code information, or the environmental category on the device.

(5) Multiple Device Markings will be inside parentheses. Only one Device Marking contained in parentheses and separated by a "~" will appear on a device. If a line is indented then it is a continuation of the previous line and the two combined represent the entire Device Marking for that device.

(6) Lead finish/Ball material - Orderable Devices may have multiple material finish options. Finish options are separated by a vertical ruled line. Lead finish/Ball material values may wrap to two lines if the finish value exceeds the maximum column width.

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