| Tabla representación binario, octal y hexadecimal |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| Octal   | 0    | 1    | 2    | 3    | 4    | 5    | 6    | 7    |      |      |      |      |      |      |      |      |
| Binario   | 0000 | 0001 | 0010 | 0011 | 0100 | 0101 | 0110 | 0111 | 1000 | 1001 | 1010 | 1011 | 1100 | 1101 | 1110 | 1111 |
| Hexa-<br>decimal                                  | 0    | 1    | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | Α    | В    | С    | D    | Е    | F    |

| Conversión hexadecimal a binario |         |             |           |                         |  |  |  |  |  |  |
|----------------------------------|---------|-------------|-----------|-------------------------|--|--|--|--|--|--|
| Hexadecimal                      | Represe | entación po | or dígito | Binario                 |  |  |  |  |  |  |
| 1AA <sub>(16</sub>               | 0001    | 1010        | 1010      | 110101010 <sub>(2</sub> |  |  |  |  |  |  |
| 14F <sub>(16</sub>               | 0001    | 0100        | 1111      | 101001111 <sub>(2</sub> |  |  |  |  |  |  |
| A0 <sub>(16</sub>                |         | 1010        | 0000      | 10100000(2              |  |  |  |  |  |  |
| 16E <sub>(16</sub>               | 0001    | 0110        | 1110      | 101101110(2             |  |  |  |  |  |  |
| B3 <sub>(16</sub>                |         | 1011        | 0011      | 10110011 <sub>(2</sub>  |  |  |  |  |  |  |
| 1CC <sub>(16</sub>               | 0001    | 1100        | 1100      | 111001100(2             |  |  |  |  |  |  |
| 143 <sub>(16</sub>               | 0001    | 0100        | 0011      | 101000011(2             |  |  |  |  |  |  |
| 1D8 <sub>(16</sub>               | 0001    | 1101        | 1000      | 111011000(2             |  |  |  |  |  |  |
| D9 <sub>(16</sub>                |         | 1101        | 1001      | 11011001 <sub>(2</sub>  |  |  |  |  |  |  |
| D8 <sub>(16</sub>                |         | 1101        | 1000      | 11011000(2              |  |  |  |  |  |  |