

| MTSMC-C-N15.R2-SP       |  |
|-------------------------|--|
| Teilenummer             | <a href="#">MTSMC-C-N15.R2-SP</a>  |
| Hersteller              | <a href="#">Multi-Tech Systems, Inc.</a>   |
| Beschreibung            | RF TXRX MODULE CELLULAR MMCX ANT   |
| Verfügbare Menge        | 500 pcs in stock   |
| Datenblätter            | <a href="#">MTSMC-C-N15.R2-SP.pdf</a>  |
| MTSMC-C-N15.R2-SP Price | <a href="#">Preis und Lieferzeit online anfordern</a><br>or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a> |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von MTSMC-C-N15.R2-SP |  |                    |                                  |
|--|--|--------------------|----------------------------------|
| Hersteller-Teilenummer                       | <a href="#">MTSMC-C-N15.R2-SP</a>        | Kategorie          | <a href="#">RF / IF und RFID</a> |
| Hersteller                                   | <a href="#">Multi-Tech Systems, Inc.</a> | Beschreibung       | RF TXRX MODULE CELLULAR MMCX ANT |
| Paket / Fall                                 | Tray                                     | Verfügbare Menge   | 500                              |
| Spannungsversorgung                          | 5V                                       | Serie              | SocketModem@ CDMA                |
| Serielle Schnittstellen                      | UART                                     | Empfindlichkeit    | -                                |
| RF Familie / Standard                        | Cellular                                 | Protokoll          | CDMA                             |
| Leistung                                     | -  | Verpackung         | Tray                             |
| Verpackung / Gehäuse                         | Module                                   | Betriebstemperatur | -30°C ~ 70°C                     |
| Befestigungsart                              | Through Hole                             | Modulation         | -                                |
| Speichergröße                                | -  | Frequenz           | 800MHz, 1.9GHz                   |
| Datenrate                                    | 230kbps                                  | Strom - senden     | 700mA                            |
| Strom - empfangen                            | 700mA                                    | Antennentyp        | Not Included, MMCX               |

MTSMC-C-N15.R2-SP 500 pcs Neu und original auf Lager, MTSMC-C-N15.R2-SP-Bestand finden, Datenblatt, PDF, Inventar bei [Ariat-Tech.com](http://Ariat-Tech.com) online, MTSMC-C-N15.R2-SP Multi-Tech Systems, Inc. mit Garantie und Vertrauen bestellen. Anfrage MTSMC-C-N15.R2-SP: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

| Zugehörige Teile für MTSMC-C-N15.R2-SP |                                   |                                  |                          |         |
|--|-----------------------------------|----------------------------------|--------------------------|---------|
| Bild                                   | Teilenummer                       | Beschreibung                     | Hersteller               | Menge   |
|  | <a href="#">MTSM5015-199-IR</a>   | SWIR EMITTER 1550NM 1206 SMD     | Marktech Optoelectronics | 500 pcs |
|  | <a href="#">MTSMC-C-N16.R2-SP</a> | RF TXRX MODULE CELLULAR MMCX ANT | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSMC-C1-GP-N3</a>    | RF TXRX MOD CELLULAR/NAV U.FL    | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSM5010-843-IR</a>   | SWIR EMITTER 1050NM 1206 SMD DOM | Marktech Optoelectronics | 500 pcs |
|  | <a href="#">MTSM5016-843-IR</a>   | SWIR EMITTER 1650NM 1206 SMD DOM | Marktech Optoelectronics | 500 pcs |
|  | <a href="#">MTSMC-C-N15.R2</a>    | RF TXRX MODULE CELLULAR MMCX ANT | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSMC-C1-GP-N3-SP</a> | RF TXRX MOD CELLULAR/NAV U.FL    | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSMC-C-N2.R2</a>     | RF TXRX MODULE CELLULAR MMCX ANT | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSMC-C-N3.R3-SP</a>  | RF TXRX MODULE CELLULAR MMCX ANT | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSM5015-843-IR</a>   | SWIR EMITTER 1550NM 1206 SMD DOM | Marktech Optoelectronics | 500 pcs |
|  | <a href="#">MTSM5016-199-IR</a>   | SWIR EMITTER 1650NM 1206 SMD     | Marktech Optoelectronics | 500 pcs |
|  | <a href="#">MTSMC-C-N16.R2</a>    | RF TXRX MODULE CELLULAR MMCX ANT | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSM5014-199-IR</a>   | SWIR EMITTER 1450NM 1206 SMD     | Marktech Optoelectronics | 500 pcs |
|  | <a href="#">MTSMC-C-N3.R2</a>     | RF TXRX MODULE CELLULAR MMCX ANT | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSMC-C-N2.R-SP</a>   | RF TXRX MODULE CELLULAR MMCX ANT | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSM5014-843-IR</a>   | SWIR EMITTER 1450NM 1206 SMD DOM | Marktech Optoelectronics | 500 pcs |
|  | <a href="#">MTSMC-C1-GP-N2</a>    | RF TXRX MOD CELLULAR/NAV U.FL    | Multi-Tech Systems Inc.  | 500 pcs |
|  | <a href="#">MTSM405UV-D5120S</a>  | 405NM DOMED SMD UV STARBOARD     | Marktech Optoelectronics | 500 pcs |
|  | <a href="#">MTSM5010-199-IR</a>   | SWIR EMITTER 1050NM 1206 SMD     | Marktech Optoelectronics | 500 pcs |
|  | <a href="#">MTSMC-C-N3.R3</a>     | RF TXRX MODULE CELLULAR MMCX ANT | Multi-Tech Systems Inc.  | 500 pcs |

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|--|--|---|--|
| <a href="#">MTSMC-C-N15.R2-SP-Lager</a>      | <a href="#">MTSMC-C-N15.R2-SP Preis</a>                    | <a href="#">MTSMC-C-N15.R2-SP-Elektronik</a>        | <a href="#">MTSMC-C-N15.R2-SP-Komponenten</a>      |
| <a href="#">MTSMC-C-N15.R2-SP Inventar</a>   | <a href="#">MTSMC-C-N15.R2-SP Digikey</a>                  | <a href="#">Lieferant MTSMC-C-N15.R2-SP</a>         | <a href="#">MTSMC-C-N15.R2-SP online bestellen</a> |
| <a href="#">Anfrage MTSMC-C-N15.R2-SP</a>    | <a href="#">MTSMC-C-N15.R2-SP-Bild</a>                     | <a href="#">MTSMC-C-N15.R2-SP Bild</a>              | <a href="#">MTSMC-C-N15.R2-SP PDF</a>              |
| <a href="#">MTSMC-C-N15.R2-SP Datenblatt</a> | <a href="#">MTSMC-C-N15.R2-SP Datenblatt herunterladen</a> | Hersteller <a href="#">Multi-Tech Systems, Inc.</a> |  |

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Webseite: <https://www.ariat-tech.com>

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