




International Rectifier (Infineon Technologies)

**Technologies)**



## SRF 55V02P MCC2

|                           |  |
|---------------------------|--|
| Hlutanúmer:               | SRF 55V02P MCC2  |
| Framleiðandi / Vörumerki: | International Rectifier (Infineon Technologies)  |
| Vörulýsing                | IC EEPROM 2KBIT INTELLIG MCC2-2  |
| Gagnablað:                | <a href="#">SRF 55V02P MCC2.pdf</a>  |
| RoHS Staða                |  Inniheldur blýlaust / RoHS-samhæft |
| Skip frá                  | Hong Kong  |
| Sending vegur             | DHL/Fedex/TNT/UPS/EMS  |

BEIÐNI UM TILVITNUN

Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.













### Upplýsingar um SRF 55V02P MCC2

|                                 |   |
|---------------------------------|---|
| HLUTANÚMER                      | SRF 55V02P MCC2   |
| FRAMLEIÐANDI                    | International Rectifier (Infineon Technologies)                           |
| LÝSING                          | IC EEPROM 2KBIT INTELLIG MCC2-2   |
| LEIDA FRJÁLS STAÐA / ROHS STAÐA | Inniheldur blýlaust / RoHS-samhæft  |
| GÖGN                            | <a href="#">SRF 55V02P MCC2.pdf</a>                                       |
| SPENNA - FRAMBOÐ                | -   |
| GERÐ                            | RFID Transponder  |
| BIRGIR TÆKI PAKKI               | P-MCC2-2-1  |
| STADLAR                         | ISO 15693, ISO 18000-3  |
| RÖÐ                             | -   |
| PÖKKUN                          | Tape & Reel (TR)  |
| PAKKI / TILFELLI                | MCC2 Chip Card Module   |
| ÖNNUR NÖFN                      | SP000009367<br>SRF 55V02P MCC2-ND<br>SRF55V02PMCC2<br>SRF55V02PMCC2FHSA1  |
| VINNUHITASTIG                   | -25°C ~ 70°C  |
| VÖKTUNARNÆMISSTIG (MSL)         | 1 (Unlimited)   |
| LEIDA FRJÁLS STAÐA / ROHS STAÐA | Contains lead / RoHS non-compliant  |
| TENGI                           | -   |
| TÍÐNI                           | 13.56MHz  |
| NÁKVÆM LÝSING                   | RFID Transponder IC 13.56MHz ISO 15693, ISO 18000-3 MCC2 Chip Card Module |

### Svipaðir merkingar

|   |  |  |
|---|--|--|
| International Rectifier (Infineon Technologies) SRF 55V02P MCC2 | SRF 55V02P MCC2 dreifingaraðili                        | SRF 55V02P MCC2 birgir   |
| SRF 55V02P MCC2 verð  | SRF 55V02P MCC2 Myndir                                 | SRF 55V02P MCC2 mynd   |
| SRF 55V02P MCC2 PDF gagnablað                                   | SRF 55V02P MCC2 niðurhal gagnablað                     | SRF 55V02P MCC2 gagnablað  |
| SRF 55V02P MCC2 lager   | Kauptu SRF 55V02P MCC2                                 | Kauptu International Rectifier (Infineon Technologies) SRF 55V02P MCC2 |
| International Rectifier (Infineon Technologies) SRF 55V02P MCC2 | International Rectifier (Infineon Technologies) birgir | International Rectifier (Infineon Technologies) dreifingaraðili        |
| International Rectifier (Infineon Technologies) SRF 55V02P MCC2 | International Rectifier SRF 55V02P MCC2                | Infineon Technologies SRF 55V02P MCC2                                  |
| International Rectifier (Infineon Technologies) SRF 55V02P MCC2 | IR (Infineon Technologies) SRF 55V02P MCC2             |  |

### skyldar vörur

|   |  |
|---|--|
|  <p><b>SRF 55V10S MFCC1</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 10KBIT INTELL MFCC1-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>  |  <p><b>SRF 55V02S MCC2</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 2KBIT INTELLIG MCC2-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>   |
|  <p><b>SRF 55V10S Y2/0</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 10KBIT INTELLIG Y2.0-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>  |  <p><b>SRF 55V10S MCC2</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 10KBIT INTELLIG MCC2-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>  |
|  <p><b>SRF 55V02P Y1/0</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 2KBIT INTELLIG Y1.0-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>   |  <p><b>SRF 55V10S Y1/0</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 10KBIT INTELLIG Y1.0-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>  |
|  <p><b>SRF-1016</b><br/>Framleiðendur: RFMD<br/>Lýsing: RF DEMOD IC 65MHZ-300MHZ 16TSSOP<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>  |  <p><b>SRF 55V02S MFCC1</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 2KBIT INTELLIG MFCC1-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p> |
|  <p><b>SRF 55V02P MFCC1</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 2KBIT INTELLIG MFCC1-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p> |  <p><b>SRF 55V10P MCC2</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 10KBIT INTELLIG MCC2-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>  |
|  <p><b>SRF 55V02S Y1/0</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 2KBIT INTELLIG Y1.0-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>   |  <p><b>SRF 55V02S Y2/0</b><br/>Framleiðendur: International Rectifier (Infineon Technologies)<br/>Lýsing: IC EEPROM 2KBIT INTELLIG Y2.0-2<br/>Á lager: Out stock</p> <p style="text-align: center;"><a href="#">RFQ</a></p>   |