|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Central FrequencyGHz** | **Model** | **Passband%** | **Insertion lossdB max** | **AttenuationdB min** | **Number of poles** | **Package size(mm)** |
| **1.030** | **M44815G** | **1.5** | **5** | **50.0** | **3** | **2х5.6х3.7** |
| **1.090** | **M44815C** | **1.4** | **5** | **50.0** | **4** | **3.5х14х4.3** |
| **1.090** | **M44820** | **1.4** | **3** | **50.0** | **4** | **2х8х2** |
| **1.237** | **M44815A** | **3.2** | **5** | **50.0** | **2** | **3.5х14х6.7** |
| **1.236** | **M44814D** | **2,8** | **3** | **50.0** | **2** | **3.5х7х6.8** |
| **1.228** | **M44814C** | **1.1** | **3** | **50.0** | **4** | **3.5х14х8** |
| **1.246** | **M44814B** | **1.3** | **3** | **50.0** | **2** | **3.5х7х8.2** |
| **1.588** | **M448141-G** | **2.8** | **3** | **50.0** | **2** | **3.5х7х8.2** |
| **1.590** | **M44815** | **3.1** | **3** | **50.0** | **4** | **3.5х14х6.3** |
| **1.575** | **M448141-А** | **1.0** | **3** | **50.0** | **2** | **6х12х8.8** |
| **1.602** | **M44814-1** | **1.1** | **3** | **50.0** | **4** | **6х28х10.4** |
| **1.890** | **M448151-B** | **5.3** | **5** | **50.0** | **4** | **4,5х14х5,5** |
| **2.400** | **M44816** | **1.2** | **6** | **50.0** | **3** | **2х5,6х3,0** |
| **2.442** | **M44821А** | **3.4** | **5** | **50.0** | **4** | **2х8х1,8** |
| **2.748** | **M44816А** | **0.8** | **6** | **50.0** | **4** | **3.5х14х6.5** |
| **2.763** | **M44816B** | **0.8** | **6** | **50.0** | **4** | **3.5х14х4.9** |
| **2.818** | **M44816C** | **0.8** | **6** | **50.0** | **4** | **2х8х3.9** |
| **2.833** | **M44816G** | **0.8** | **6** | **50.0** | **8** | **2х16х4.4** |
| **5.000** | **M44817** | **12.0** | **5** | **50.0** | **8** | **2х16х3.2** |
| **01.05.00** | **M44819** | **10.4** | **8** | **70.0** | **4** | **2х8х2** |
| **11.225** | **M44818C** | **8.5** | **7** | **50.0** | **4** | **2х8х2** |
| **15.750** | **M44818** | **3.2** | **7** | **50.0** | **4** | **2х8х3.2** |
| **Note. Operating temperature (-40 to +85) °** |