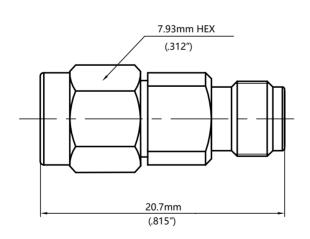
## Part Number: 35-MFE

2D Outline Drawing



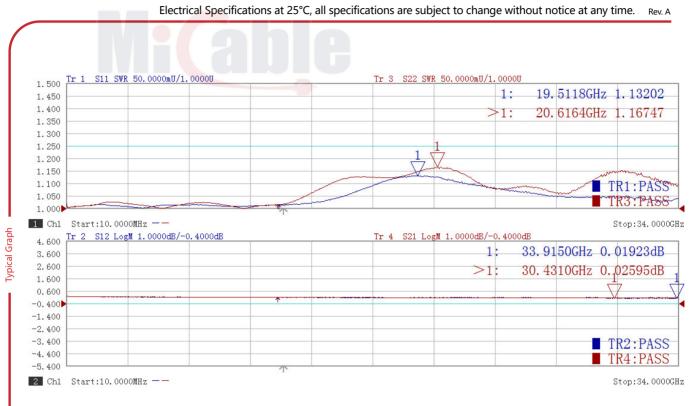
| Electrical Specifications at 25°C, all specific | ations are subject to change without n | otice at any time. Rev. A |
|---|--|---------------------------|
|---|--|---------------------------|

|  | Frequency Range              | DC-34GHz                     |
|--|------------------------------|------------------------------|
| S                                      | VSWR (Max.)                  | 1.25:1                       |
| Electrical & Mechanical Specifications | Insertion Loss (Max.)        | 0.25dB                       |
| chanical Sp                            | Durability (Min.)            | 1000 Cycles                  |
| Ical & Mec                             | Insulation Resistance (Min.) | 5000 ΜΩ                      |
|  | Operating Temperature        | -65°C ~+165°C                |
|  | Body Material                | Stainless Steel Passivated   |
|  | Center Conductor             | Beryllium Copper Gold Plated |
|  | Dielectric                   | PEEK                         |



## Part Number: 35-MFE





Nicable Fujian MIcable Electronic Technology Group Co.,Ltd

ricable.cn

Sales@micable.cn