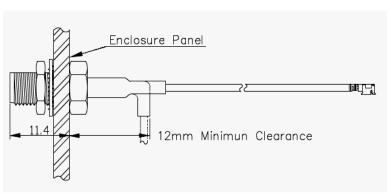
## Sunridge MCB Series: MCBP-SMAJB Panel Mount Adapter





## Conventional SMA Bulkhead:

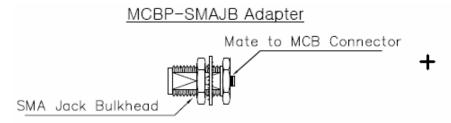
SMA bulkhead is commonly used as an interface port. To mount a SMA cable connector on the panel, however, requires a minimum clearance of 12.0 mm inside the enclosure. Meanwhile, as IT devices continue to down size, there are ever more compact product designs that can not accommodate such a space luxury. Sunridge MCBP-SMAJB panel mount adapter offers an effective solution to this constraint.

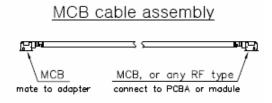


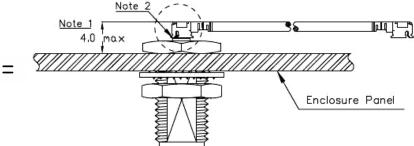


## Space Saving with MCBP-SAMJB Adapter:

A MCBP-SMAJB bulkhead installation takes up only 4.0 mm space behind the enclosure. The adapter is to be used with a MCB-cable assy. For example, a Sunridge MCB to MCB cable assembly: one MCB cable connector mates sturdily to the adapter, and the other to MCB-ST-00T connector on PC board. Or, a cable assembly of MCB to any RF connector, such as MMCX plug, according to customer's spec.







Note 1: If mated with MCB2 cable connector, only 3.5mm max clearance is required.

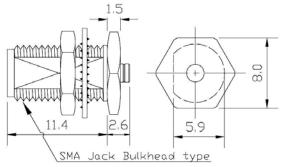
Note 2: For rugged application, Sunridge can supply "MCB- cable + Adapter" assembly reinforced with solder joint.

■ MCBP-SMAJB Panel Mount Adapter

Pn: MCBP-SMAJB01 (Regular Polarity) MCBP-SMAJB02 (Reverse Polarity)

■ Sunridge MCB Cable Assembly

See variety of MCB interconnect offerings at <a href="http://www.sunridgecorp.com/pdf/MCBseries.pdf">http://www.sunridgecorp.com/pdf/MCBseries.pdf</a>



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(dimension: mm)





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