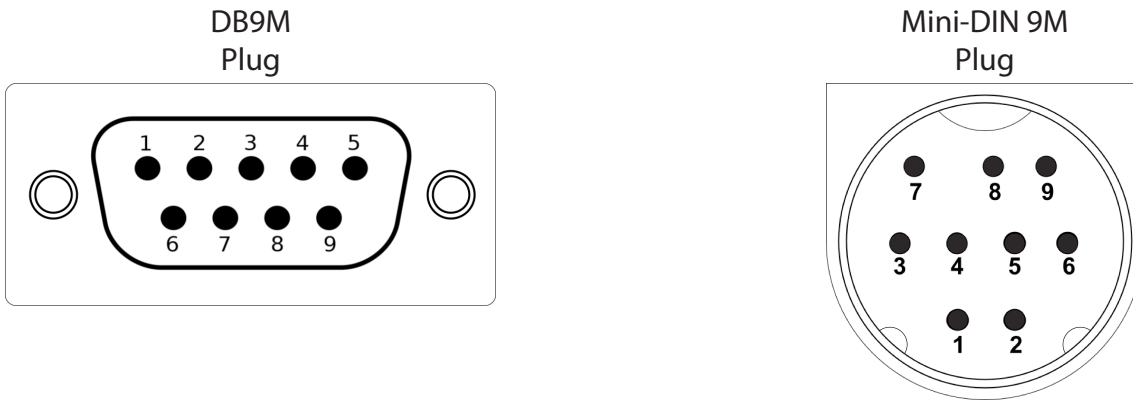


**Contact Closure Cable Pinout**

When using a Comrex provided 9-pin Contact Closure (GPIO) cable with your appropriate Comrex codec, users may require a cable pinout to interface with an external system to apply or read closure activity.

**Cable Pinout:**

Contact Closure Cable for use with *ACCESS Portable/ACCESS 2USB/ACCESS NX Portable & BRIC-Link/BRIC-Link II/BRIC-Link III* - As seen when viewing the ends of the cable.

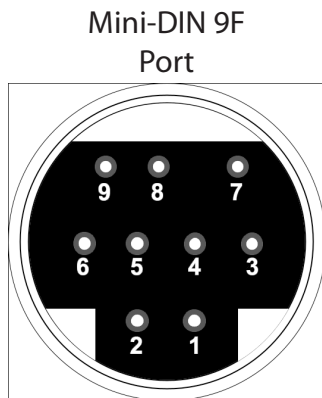


Contact closures are available via the 9-pin mini-DIN connector on the interface panel of the ACCESS Portable and BRIC-Link type units. Inputs are triggered by shorting the respective input to **Pin 9**. Outputs consist of an open collector circuit which will offer a high-impedance path to **Pin 9** when inactive, and a low impedance path to **Pin 9** when active. These outputs are capable of sinking up to 200mA at a voltage up to 12V.

**Codec Pinout:**

*ACCESS Portable Series (Classic, 2USB and NX)*. As seen on the side or top panel of the codec.

*BRIC-Link Series (I, II & III)*. As seen on the back panel of the codec.



Pin 1	Output #1
Pin 2	Output #2
Pin 3	Output #3
Pin 4	Output #4
Pin 5	Input #1
Pin 6	Input #2
Pin 7	Input #3
Pin 8	Input #4
Pin 9	Ground

Please contact [techies@comrex.com](mailto:techies@comrex.com) if you have any questions.