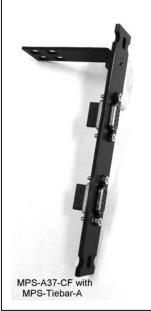


System Integration Solution 5

System Integration Solutions

MPS-A37 & MPS-A41: Adding two new "A" size panels to our already extensive offering, these two panel have been designed to accommodate Sub-Miniature D connectors, male or female 9 pin or high density 15 pin with the connector(s) mounting from the rear of the panel. This allows termination of the connector(s) prior to mounting or the installation of "gender changes" to accommodate molded / pre-terminated cables.







Any pre-built DB9 or HDB15 cable can be used with these gender changes they as are wired "straightthrough" superimposing the same pinout on either side of





connector, pin for pin. A variety of "Gender Changes" are available from many sources, including us, as male to female or male to male or female to female to meet all your needs. As with all our other panels we can supply them with or without

the connectors of your choice.

MPS-B41: new "B" size

panel with cutouts for 3 modular connectors from ATT / AVAYA. Choices are RJ11 CAT-3 or RJ45 CAT-5e or supplied CAT-6, punchdowns. For those of you who need fiber we can supply both ST and SC female / female bulkhead connectors. In either case the connectors are installed using the same universal collar / bezel.

MPS-A41: A new "A" size panel designed to accommodate a single bulkhead female female DVI-I connector. The "I" version has 3 rows of 8 pins and 2

MPS-B41

contacts above and below the flat blade. This version is used for both analog and digital signals.

Visit our website - www.sigt.com - or give us a call at Ph: (949) 859-9615 for Information and pricing on all of our products. Thanks. Solution 5