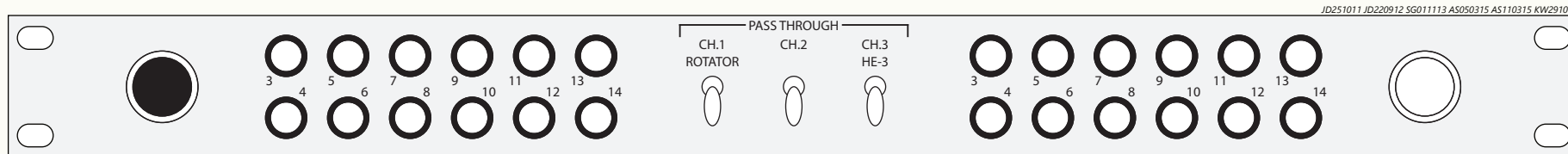
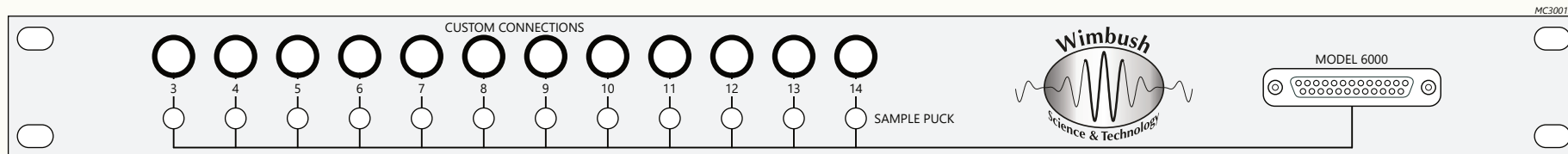


## Custom BOX Designs — Basic Variations

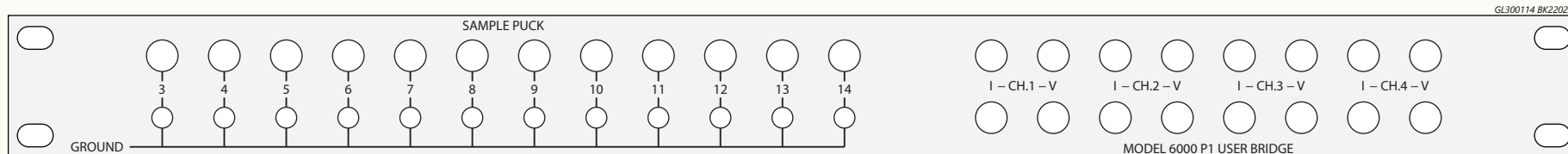


Grey Lemo cable intercept: front panel connections to rear-exiting Lemo cable plug and socket or front-exiting Lemo cable plug and front-mounted Lemo socket, optionally with pass-through of signals like BOX-UNI.

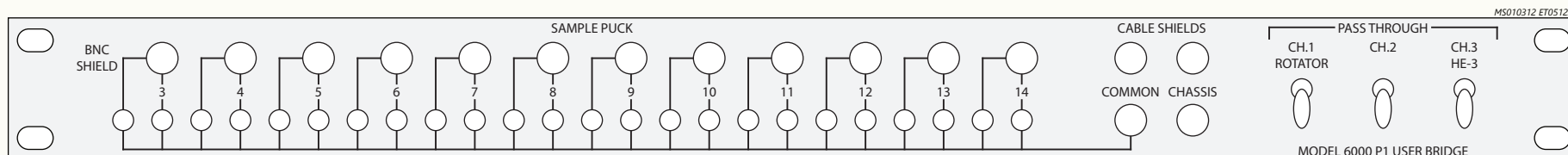


Individual switching of grey Lemo cable signal lines between front panel connections and a DB-25 connector to the Model 6000.

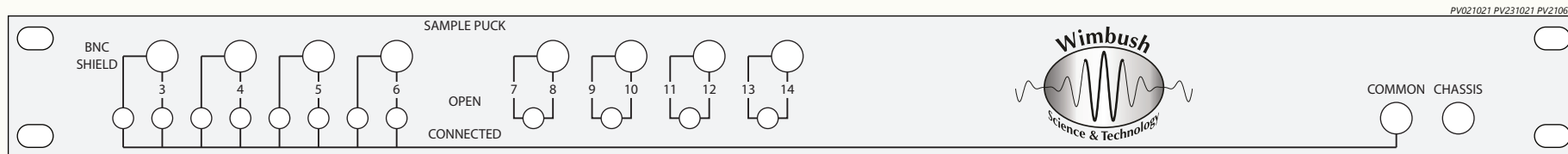
## Custom BOX Designs — Controlled Grounding



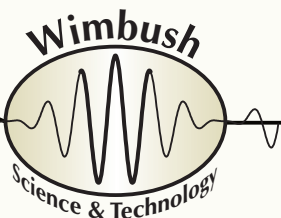
Front panel connections to grey Lemo cable; individual switching of signal lines to chassis ground. Model 6000 connections as for BOX-THRU.



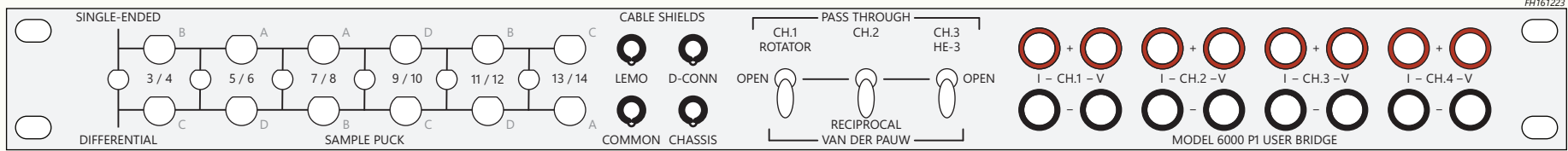
Isolated front-panel BNC connections on each line of the grey Lemo cable with individual switching of signal and shield to a common bus which can be grounded to the chassis. Pass-through of signals to the Model 6000 as for BOX-UNI.



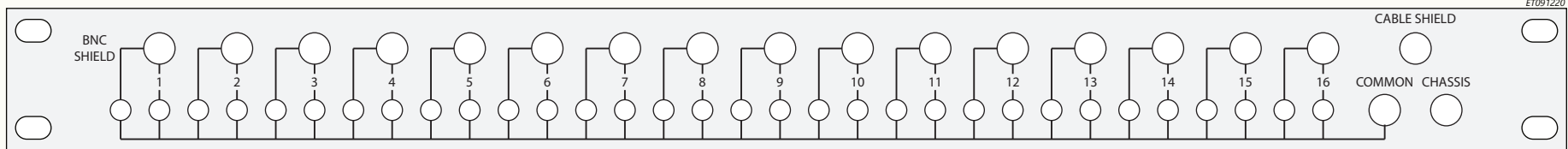
Combined single-ended and differential isolated front-panel BNC connections on each line of the grey Lemo cable with individual switching of signal and shield to a common bus which can be grounded to the chassis.



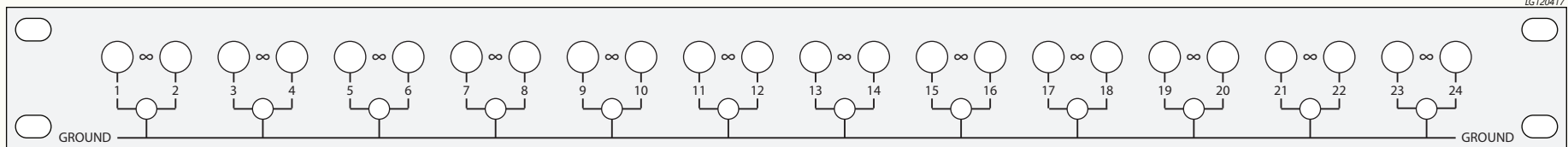
## Custom BOX Designs — Full Customisation



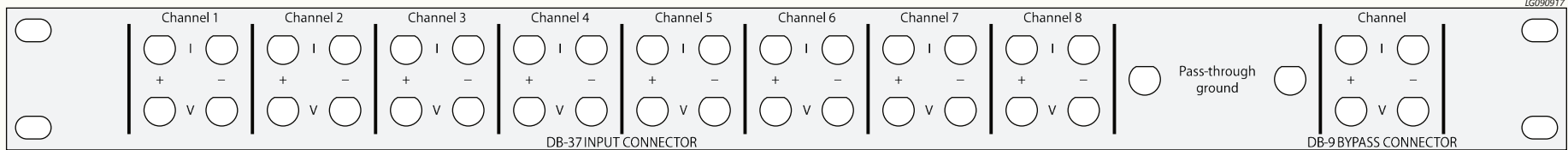
FH161223



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