

Panel assembly procedure for LEMO 3K.93C panel mounted connectors.

1. Cable assembly as supplied with cap fitted:-



2. Holding the connector securely remove the collet nut using the spanners (DCP.91.023.TN), ensure you do not rotate the connector.



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3. Once collet nut is loose continue to un-screw until thread is clear



4. Using the spanners release and un-screw the extended shell.





5. Slide extended housing back sufficiently to clear the threads.



6. Remove the inner assembly taking care not to disturb the centre pieces.

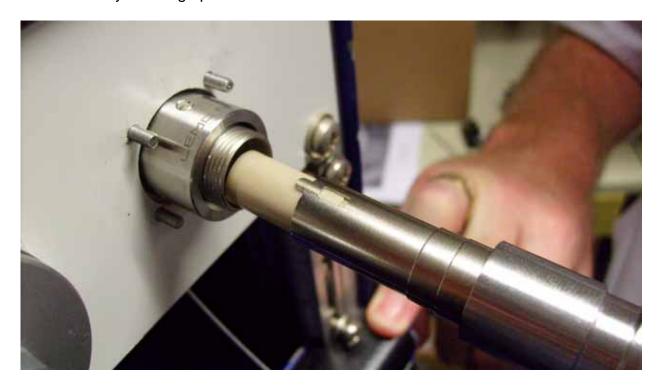




7. With the inner assembly removed, position and fit the connector housing to the panel as shown:- (red orientation facing up.)



6. Gently slide the inner assembly into the connector housing, ensuring that the split piece with the key is facing up as shown:-



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8. Viewed from underneath the connector ensure that the key, is located in the slot on the housing.



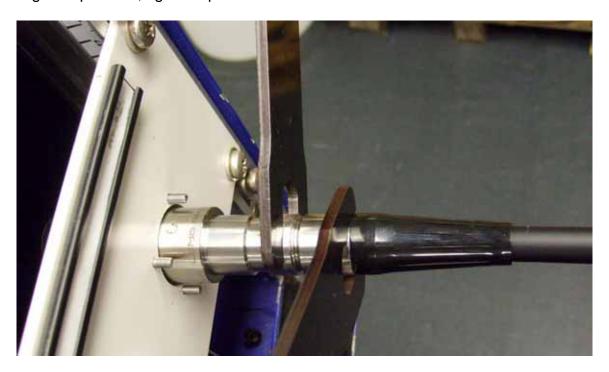
9. Using the spanner tighten up the rear extended housing.



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10. Using the spanners, tighten up the rear collet nut.



11. Assembly to panel complete.



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