



## ASSEMBLY INSTRUCTIONS

- 1. Note assembly position & orientation.
- 2. Strip the cable according to cable diagram above.
- 3. Slide the stripped cable through all components in reverse order H-C.
- 4. Solder the conductors to the contacts on housing and contacts, component B .
- 5. Once soldering is complete, assemble (collapse) components B, C, D and use screw and clamps to secure cable to component D. Ensure cable shield is clamped by screw and clamps.
- 6. Continue assembly by inserting component B, C, D in component A. There will be a key and key way to align components.
- 7. Continue assembly by sliding up components E, F, G, and H. Screw component E into component A. Screw component H into component E. You will need to use a male mating connector to hold A stationary while screwing in component E to A. Use torque range specified on page 1.
- 8. Last, assemble O-RING 2 around female insulator; using the mating connector mentioned in step 7 will aide in this step.

RoHS C	OMPLIANT			UNITS = mm	NOT SC/	ALE FROM DRAW	ING
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