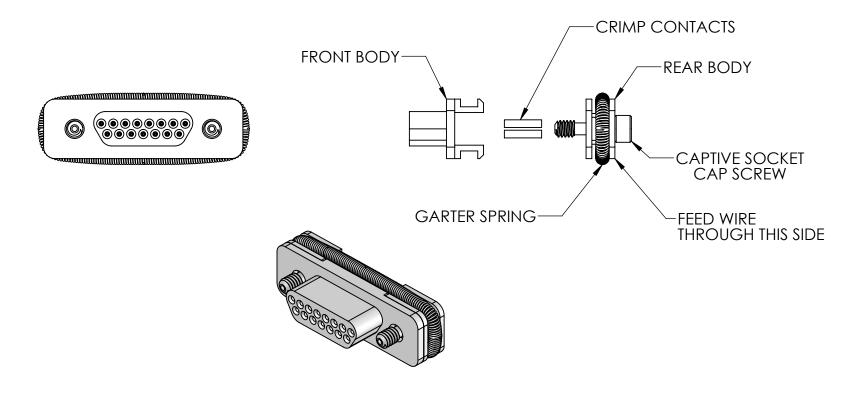
THIS INSTRUCTION SHEET APPLIES TO PLUG FA42475 USED WITH CONTACTS KT41236 OR KT41236-02.

ASSEMBLY INSTRUCTIONS:

- 1- REAR BODY, GARTER SPRING, AND CAPTIVE SOCKET CAP SCREWS TO BE PRE-ASSEMBLED BEFORE SHIPMENT FROM SST.
- 2- FEED WIRE THROUGH REAR BODY. STRIP WIRE INSULATION TO EXPOSE .060-.090" [1.53-2.28 mm] OF WIRE CORE. INSERT WIRE FULLY INTO CONTACT. CRIMP WIRE TO CONTACT USING FP41735 CRIMP TOOL (CRIMP SETTING 5) WITH FP41731 LOCATOR.
- 3- AFTER CRIMPING SEAT CONTACTS INTO FRONT BODY AND SEAT REAR BODY INTO FRONT BODY, SNAPPING GARTER SPRING INTO GROOVES ON FRONT BODY (THIS HOLDS PLUG TOGETHER WHEN UNMATED).



CONTACTS ACCEPT A 28-32 AWG WIRE SIZE FOR CRIMP (MAX INSULATION OD .030" [0.76 mm]).

THIRD ANGLE TITLE: PROPRIETARY AND CONFIDENTIAL INSTRUCTION SHFFT **PROJECTION** SOLID SEALING THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SOLID SEALING TECHNOLOGY, ANY MICRO D+ PLUG ASSEMBLY TECHNOLOGY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SOLID SEALING TECHNOLOGY IS PROHIBITED REV: NUMBER: 4/29/2021 DATE SCALE 2:1 DRAWN DIMENSIONS IN SHEET 1 OF 1 NS42475 **A**1 INCHES [mm] 05/07/2021 MSPLR008-11 C ENG APPR. 05/07/2021