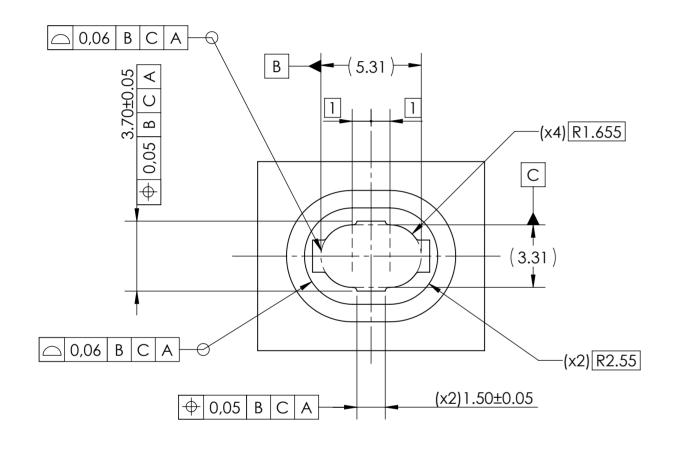


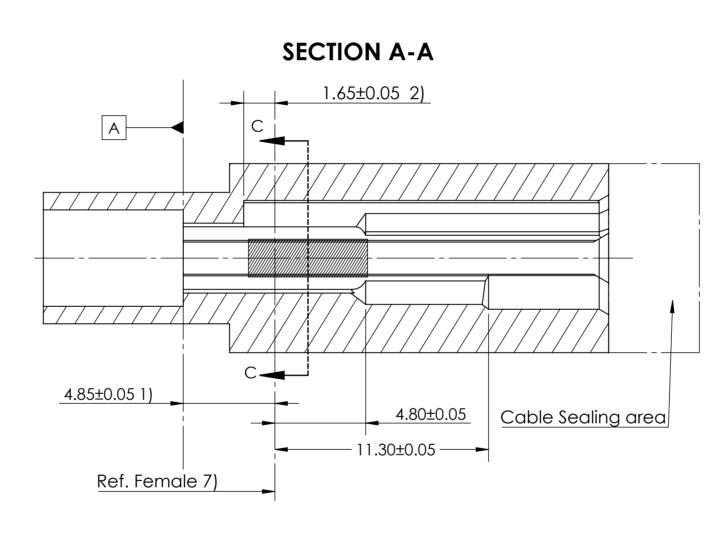
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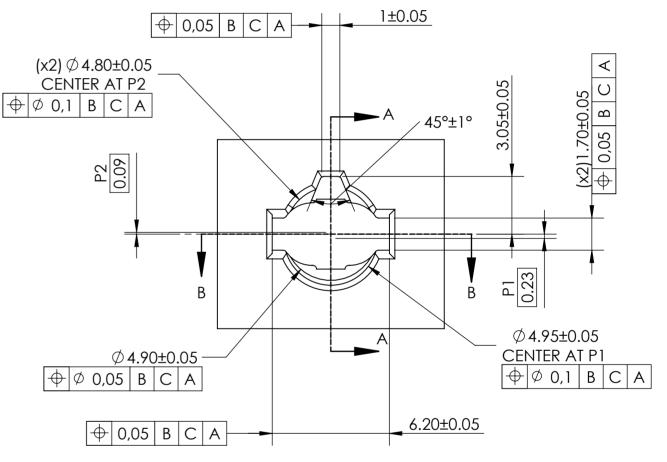
USCAR is an LLC consisting of members from FCA US LLC, Ford Motor Company and GM Corporation.

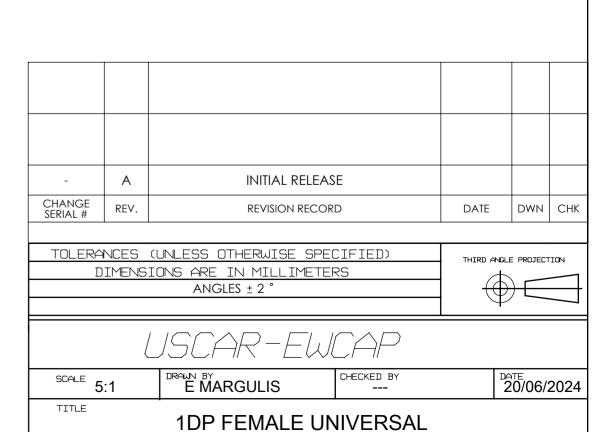
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CAVITY DRAWING

1) POSITION OF PRIMARY LOCK.

2) FRONT STOP SURFACE FOR PRIMARY LOCK.

3) POSITION OF SECONDARY LOCK.

4) CONSIDERATION MUST BE MADE ON INTERFACE COMPATIBILITY (USCAR OR OTHERWISE) WHEN INCORPORATING FEATURES NOT DEFINED IN THIS CAVITY DETAIL.
5) VALID FOR APPLICATIONS WITH INDEPENDENT SECONDARY LOCK. DIMENSION SHOWS FINAL POSITION WITH ASSEMBLED TERMINAL.

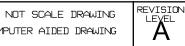
6) POSITION OF SHIELD CONTACT POINT.

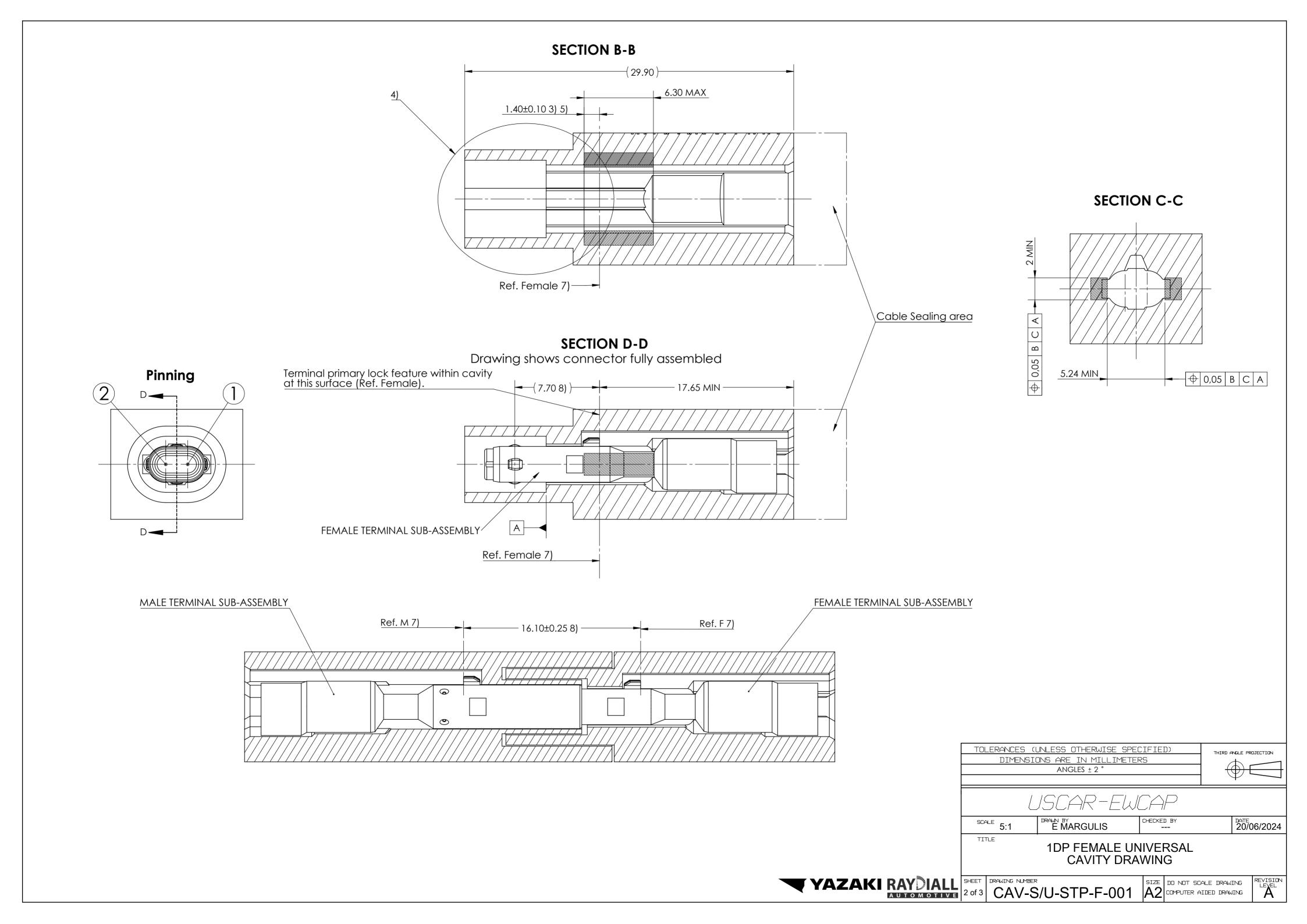
7) REFERENCE IS GIVEN WHEN CRIMPED CABLE IS BEING PULLED BACK/UNDER TENSILE LOAD. 8) DIMENSION IS GIVEN WHEN MATED HOUSINGS ARE BEING PUSHED IN OR PULLED BACK.



DRAWING NUMBER CAV-S/U-STP-F-001 1 of 3

SIZE DO NOT SCALE DRAWING A2 COMPUTER AIDED DRAWING



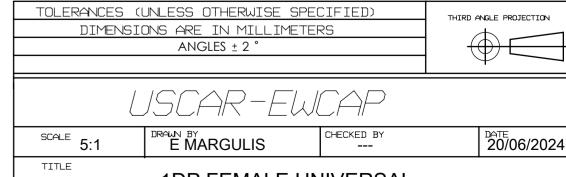


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APPLICABLE EWCAP DRAWING NUMBERS: 777-U-002-1-Z01



1DP FEMALE UNIVERSAL CAVITY DRAWING



SHEET DRAWING NUMBER 3 of 3 CAV-S/U-STP-F-001

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