

Technical drawing of a shaft assembly. The drawing shows a shaft with a central section that is wider than the ends. Dimensions are given in millimeters (mm) and inches (in). The total length of the shaft is 1.15 ± 0.05 mm. The distance from the tip of the blade to the center of the shaft is 6.5 mm. The diameter of the central section is 2X (6.95) mm. The diameter of the end section is 17 (6.5) mm. The drawing also shows a knurl pattern on the end section, which is not shown in all formed views.

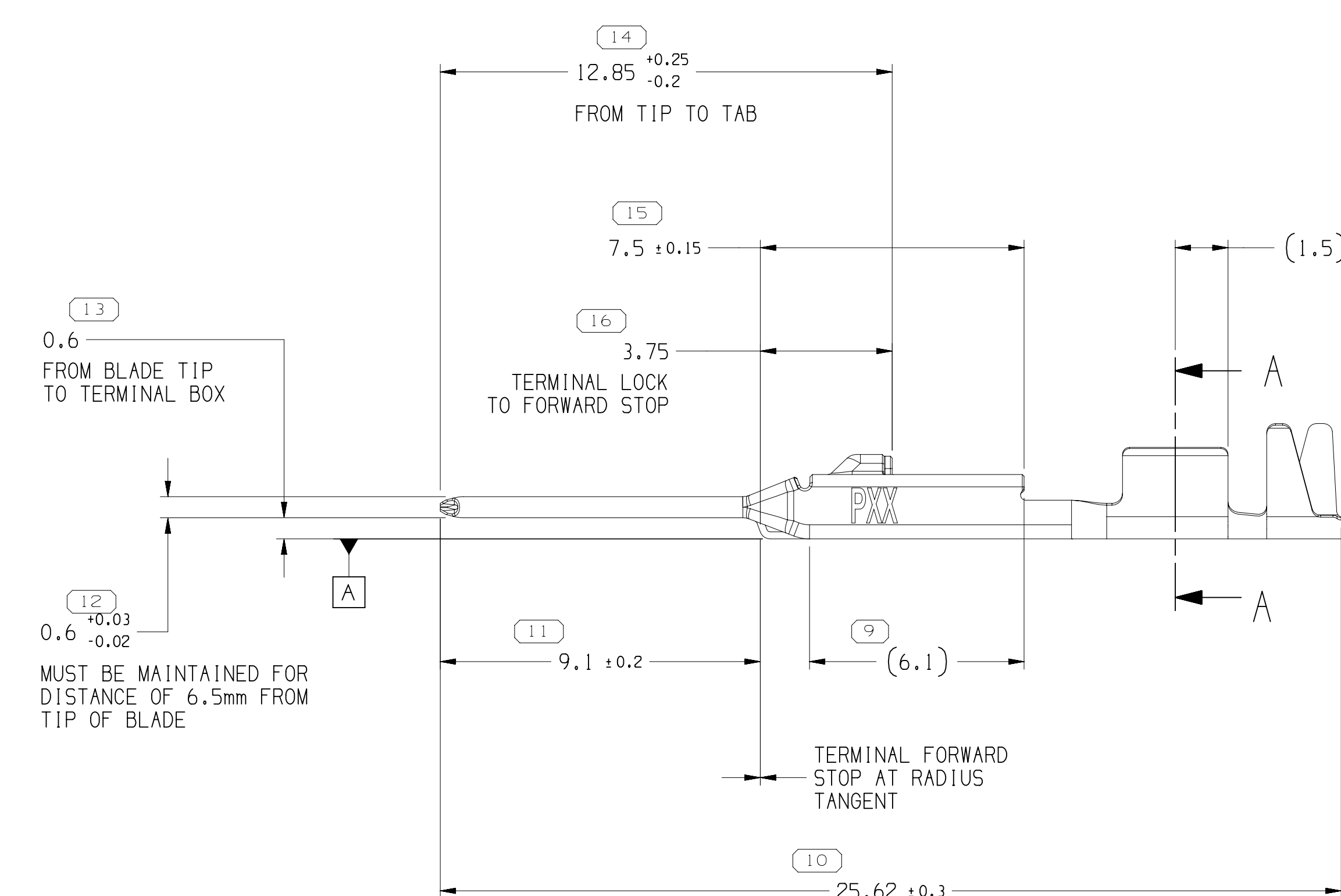
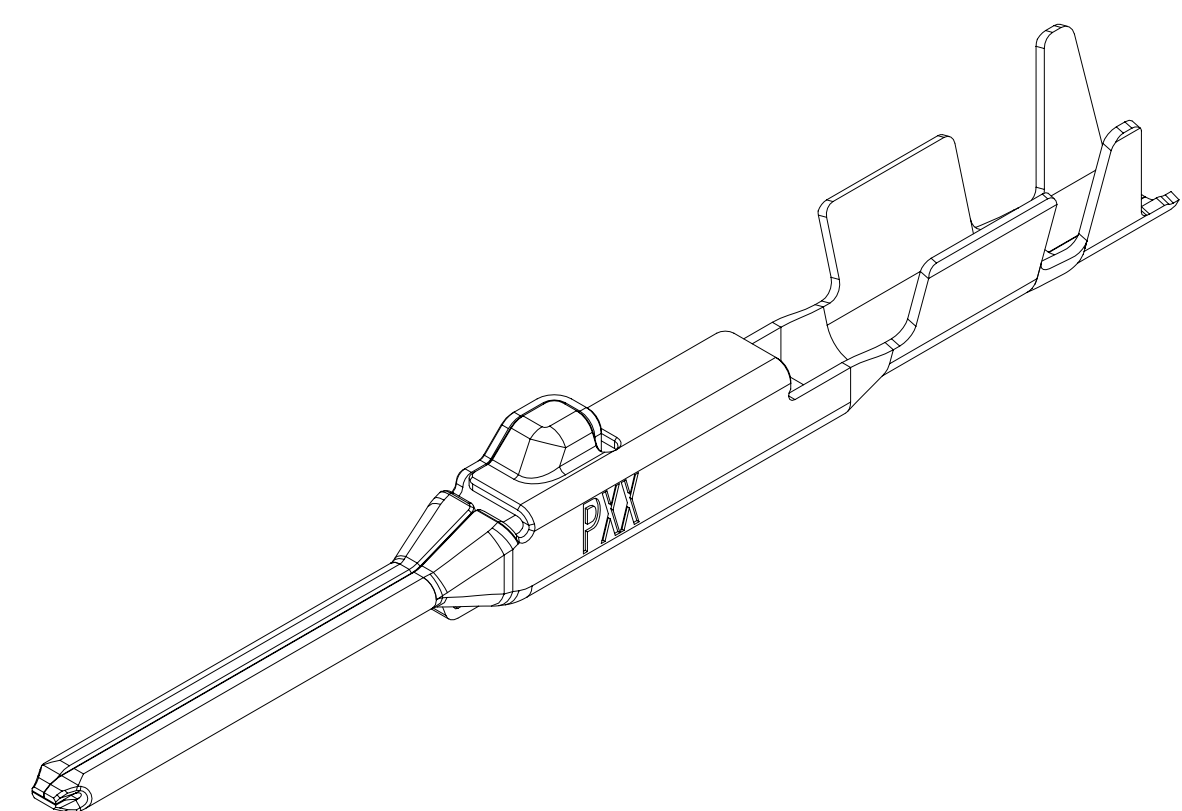
1.15 ± 0.05

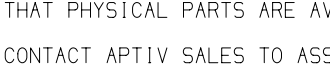
MUST BE MAINTAINED
FOR DISTANCE OF 6.5mm
FROM TIP OF BLADE

2X (6.95)

17 (6.5)

KNURL PATTERN NOT SHOWN
IN ALL FORMED VIEWS.





"111" SHOULD BE APPLIED OVER PLATING TYPE "IV". INFORMATION SHOWN ABOVE IS REFERENCE ONLY. REMENTS ARE CONTAINED IN INAPPLICABLE MATERIAL SPECIFICATION.		A. LINE PLATING PRODUCT, A FISH DESIGN PATENTED BY PRODUCER AND NOT AVAILABLE FOR ORDERING. PART NUMBER THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. CONTACT OFFICE SALES TO ASSURE AVAILABILITY OF PARTS.
1.00" - ALL PLATING LENGTHS INDICATED AS INTERPRETED TO MEAN THAT THE ENTIRE IS TO BE PLATED ACCORDING TO THE SPECIFICATION AND IS SUBJECT TO INSPECTION AT TERMINAL, EXCEPT WITHIN THE STRIP.	PART DRAWING TITLE _____ VOLUME (OF) _____ OTHER CODE _____ 	
UNLESS OTHERWISE SPECIFIED: THIS DOCUMENT IS IN ACCORDANCE WITH MIL-STD-1939A AS AMENDED BY MIL-STD-1939A CORRECTIONS AND MIL-STD-1939A-2000. THIS DRAWING, IF FEASIBLE, MAY BE SAID SEPARATELY REGARDLESS OF DATA REFERENCES.		


4. LENGTH OF THE PART (LOPI - ALL PLATING LENGTHS INDICATED AS XX.XX LOPI IS TO BE INTERPRETED TO MEAN THAT THE ENTIRE LENGTH OF THE PART IS TO BE PLATED ACCORDING TO THE PLATING TYPE, SPECIFICATION AND IS SUBJECT TO INSPECTION IN ANY LOCATION ON THE TERMINAL, EXCEPT WITHIN THE CONFINES OF THE CARRIER STRIP.

6. REFERENCE MATING COMPONENTS OR EQUIVALENTS:
TERMINAL 13543117

7. PARTS MEET THE PERFORMANCE REQUIREMENTS OF SAE/USCAR-2 R6 REVISION FOR THE FOLLOWING CLASSIFICATIONS:

TEMPERATURE CLASS I -40° TO 85° C I
VIBRATION CLASS I ION BODY OR CHASS
SEALING CLASS I IUNSEALEDI

REFERENCE	
<p>THIRD ANGLE PROJECTION</p> 	<p>DO NOT SCALE</p> <p>USE MATH DATA</p> 

	
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APPROV.	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV (1049401)	
MATERIAL SHEET CHART	
DRAWING NAME	TAXI TERM M OCS 1-2
DRAWING NUMBER	331011338
FILE	1 OF 1
A1x3	10:1 1 OF 1 1 OF 1 R 05

DRAWING NUMBER							
33101338							
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N/P	
A1x3	10:1	2 OF 1	1 OF 1	R	05	-	

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