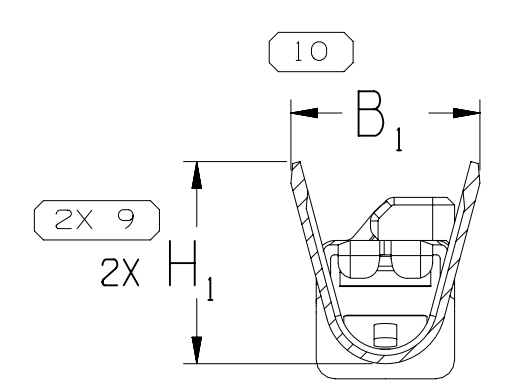
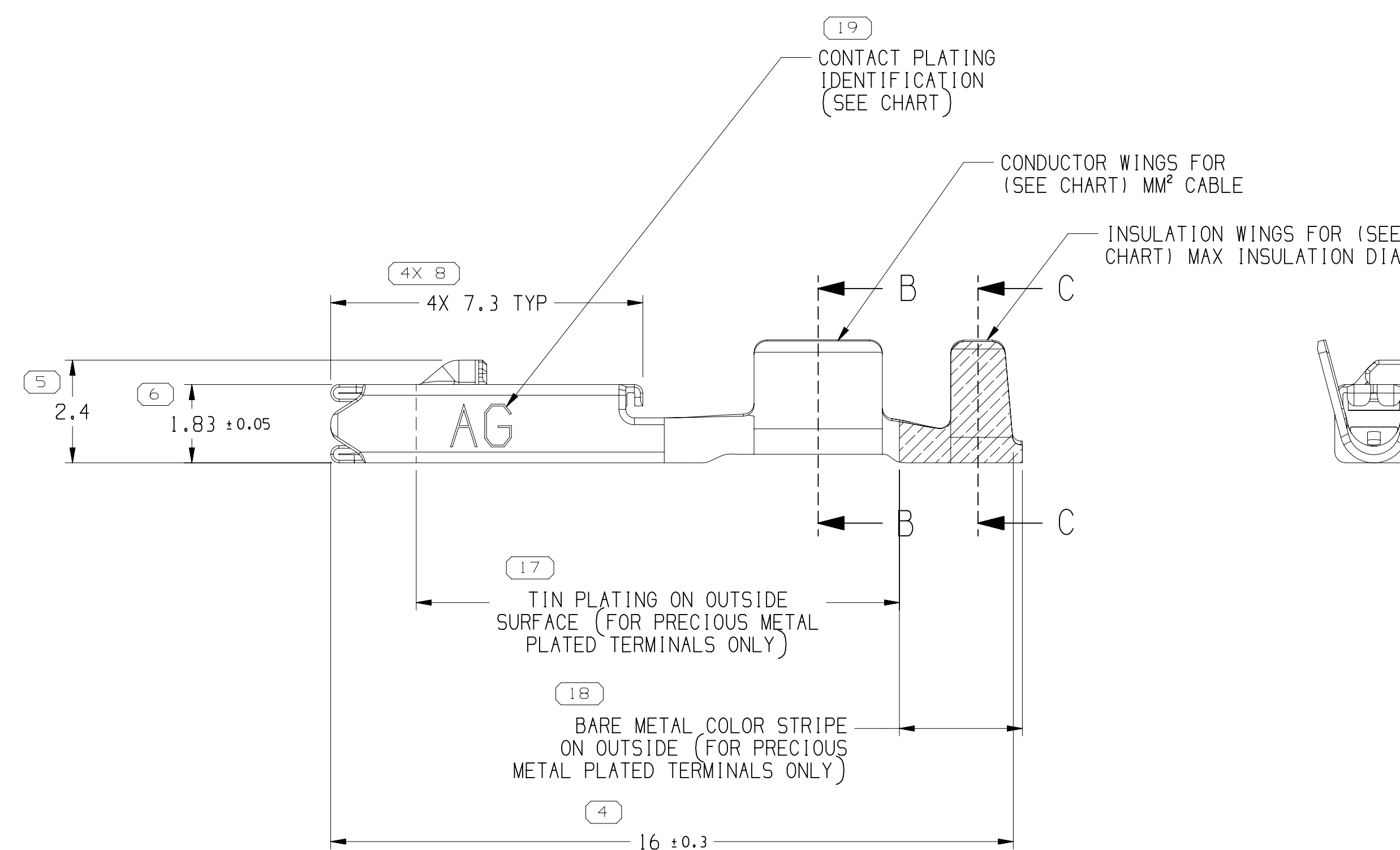
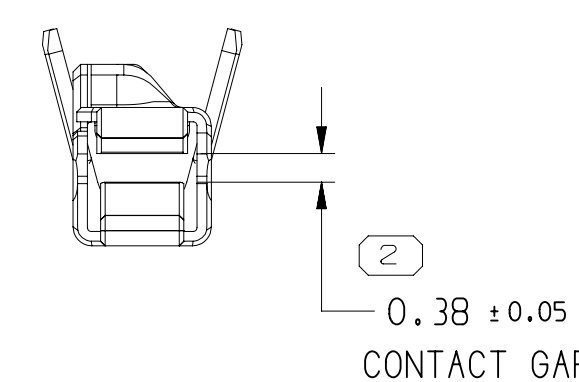
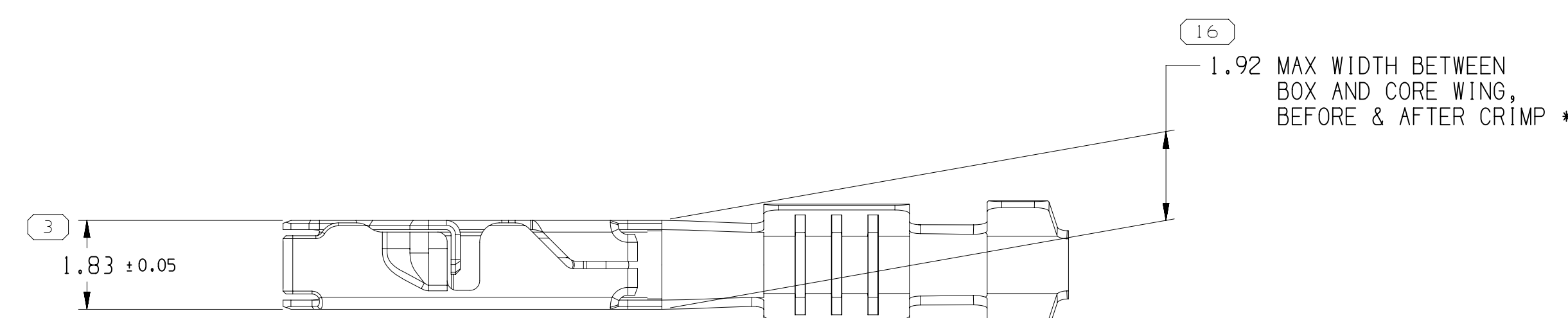
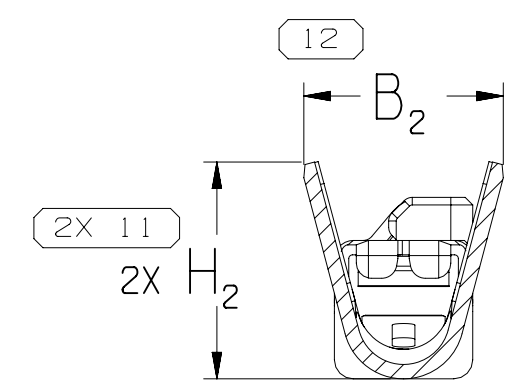


A technical line drawing of a metal bracket or support arm. The bracket has a long, flat base with a circular hole near the left end. A vertical support arm extends from the base, featuring a series of three rectangular slots. The letters 'AG' are printed on the base. The drawing is a perspective view showing the top and side surfaces.

SCALE 10:1



SECTION B-B



SECTION C-C

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

2. RECOMMENDED MATING BLADE THICKNESS 0.6 ± 0.03 MM OR 0.64 ± 0.03 MM
RECOMMENDED MATING BLADE WIDTH NOT TO EXCEED 1.2 MM
AND NO LESS THAN 0.61 MM.

3. MAXIMUM CURRENT CAPACITY IS 10 AMPS WITH 0.8 MM² COPPER CABLE.






4. CRIMP DIMENSION FROM THE BACK OF THE CORE WING (INCLUDES THE FLARE OUT FROM THE CORE WING) TO THE END OF THE INSULATION WING.

- 2.05 MM MAX WIDTH, 2.1 MM MAX HEIGHT FOR CABLE SIZE UP TO 1.9 MM O.D.
2.35 MM MAX WIDTH, 2.40 MM MAX HEIGHT FOR CABLE SIZE BETWEEN 1.86 TO 2.25 MM O.D.
2.67 MM MAX WIDTH, 2.67 MM MAX HEIGHT FOR CABLE SIZE BETWEEN 2.25 TO 2.40 MM O.D.

5. * DENOTES DIMENSIONS MADE AT CUT-OFF & CRIMP DIE.

6. PLUS ANGLE IS WING BOTTOM SURFACE ROTATED COUNTERCLOCKWISE AGAINST THE BOX BOTTOM SURFACE.

3		PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED			
DIMENSIONAL RANGE (MM)		CHART D	
FROM	0	> 12	
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	±0.1	±0.2	
ANGULAR TOLERANCE		±2°	

LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.	
PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.	
CONTACT APPLICANTS TO ASSURE AVAILABILITY OF PARTS.	
TWO TYPE	
PART DRAWING	
STYLE	
VOLUME (CM)	DIST. CODE 
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AND THE REVISIONS OF THE 2D & 3D, DIMENSIONING AND TOLERANCING (AND/OR 3D), SEPARATE PRACTICES OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	
2D THIRD ANGLE PROJECTION	DO NOT SCALE 
	USE MATH DATA 

• APTIV •

CONNECTION SYSTEMS

WARREN, OH

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APV03	S. HSIEH					16E07	
APV04							
APV05	SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001						

MATERIAL SHEET

DRAWING NAME: TAXI TERM F 005 I 2

DRAWING NUMBER: 13543112

SIZE	SCALE	FRAME	SHEET	STO	REV	IN
A0	1:1	1 OF 1	3 OF		R	14

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