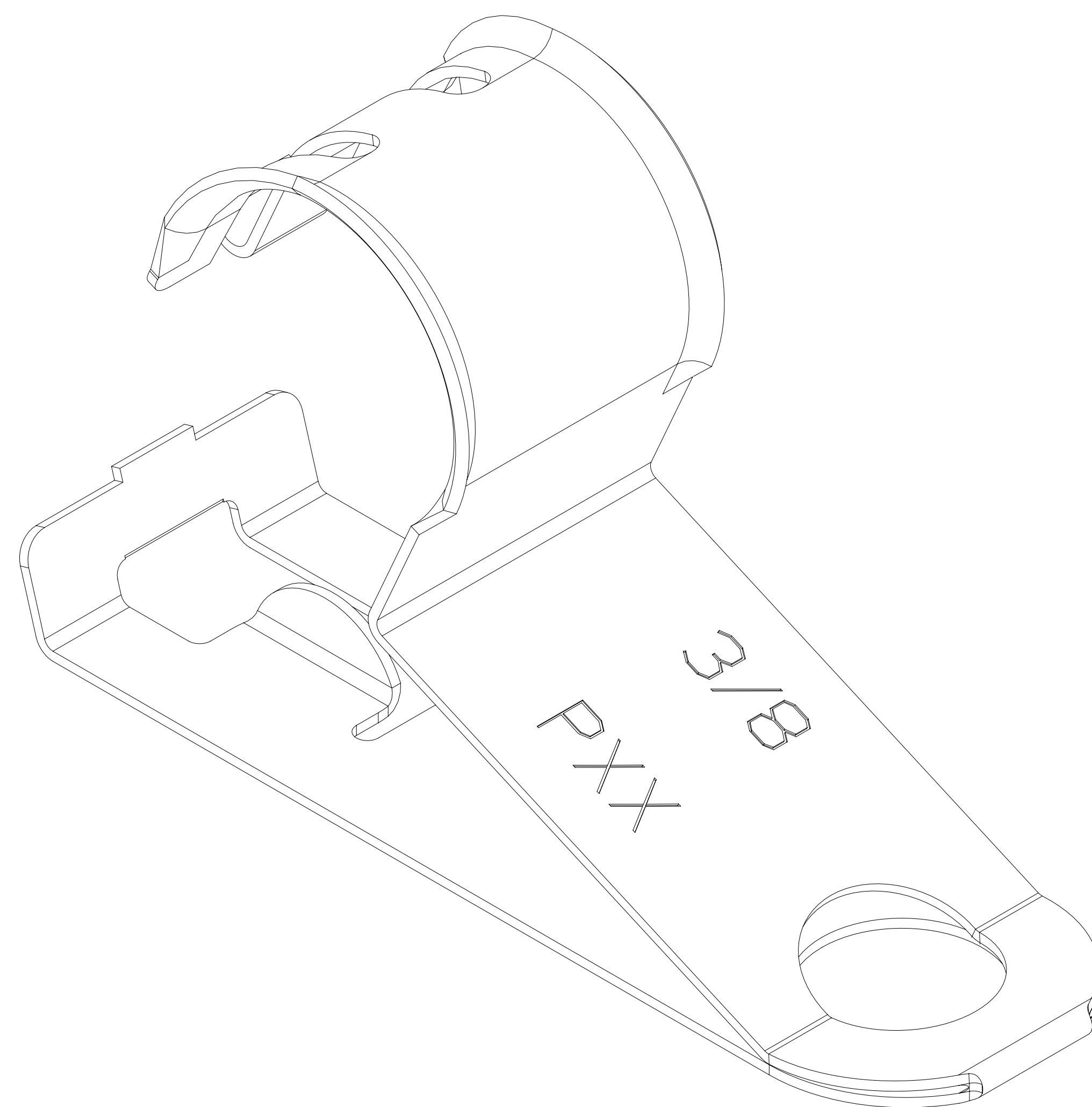


MISSING SYMBOLS		DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD
		DATE	STG	REV	N/P	CHK					
NO MISSING SYMBOL NUMBER	14JN04	R	01	-	-		CLEARED REV COLUMN AND REDRAWN TO PD: 12010395 & 12045742 - ADDED NOTE 3	253207	GPS	JAA	SAN
	02AU04	R	02	-	-		15495896 - RELEASED AND ADDED PROCESS NOTE 6	257551	ESH	JW	SAN
	07DE04	R	03	-	-		15495886 - MAT'L SPEC WAS DX551303-P	261972	MDH	JAA	TP
	23MR05	R	04	-	-		ALL ACTIVE PARTS - ADDED NOTE 4	266182	JPB	JJA	TP
	26C005	R	05	-	-		120899002 - OBSOLETE	273397	JPB	FRG	PGD
	13AP06	R	06	-	-		13580717 - RELEASED AND ADDED PROCESS NOTE #7: ALL ACTIVE PARTS - REMOVED NOTES #3-4 AND ADDED CONDUIT SIZE TO CHART	278775	RMS	JJA	TP
	06N014	R	07	-	-		08911368, 13580717 & 15495896 - ADDED "PN TO USE" NOTE & ON CHART	428095	IMF	RLG	RLG
	14MY24	R	08	-	-		08911368 & 13580717 - ADDED NOTES COLUMN ON BOM CHART AND ALTERNATIVE MATERIAL NOTE	562551	ESG	GGI	YGR
	17JN24	R	09	-	-		08911368, 13580717 - COLUMN NOTE WAS RELOCATED IN CHART	564319	AHY	JJA	YGR



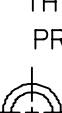
NOTES

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. DIMENSIONS OTHER THAN 4 PLACE ARE REFERENCE DIMENSIONS
INTENDED FOR FUNCTION AND TOOL DESIGN CRITERIA.
3. 13971025 RECOMMENDED PN TO USE. COMMUNIZING ALL FEATURES WITH
PERFORMANCE ENHANCEMENTS PER ENVIRONMENTAL TESTING'S.
4. ALTERNATIVE MATERIAL STAINLESS STEEL TYPE 316 IMPLEMENTED
AS A MEASURE AGAINST CURRENT MATERIAL DISCONTINUING.

PROCESS NOTES

1. ZINC PLATE, THEN GOLD CHROMATE PER GM-4342-M CODE 10 D 24.
2. BLACK ZINC PLATE PER GM-4342-M CODE 20 L 24.
3. PHOSPHATE/ZINC PLATE PER GM-6111-M BLACK SHALL NOT BE OIL OR TACKY TO TOUCH.
4. MATERIAL IS PRE-PLATED WITH NIZN-COTE PLUS TO .0001 MIN PER SIDE. PLATING TO WITHSTAND 240 HRS. NEUTRAL SALT SPRAY WITH NO RED RUST ON ANY SURFACE OR 400 HRS WITH RED RUST ON BARE EDGES ONLY.
5. ALLOW .090 MIN DIMENSION FOR BEND POINT ^A TO BE .0695 ± .0215 FOR NIZN-COTE PLUS PART ONLY.
6. PLATE PER DX551318-P ZINC NICKEL WITH CLEAR TRIVALENT CHROME & TOPCOAT, 400 HRS MINIMUM TO RED RUST.
7. PLATING TO WITHSTAND 240 HRS. NEUTRAL SALT SPRAY WITH NO RED RUST ON ANY SURFACE OR 400 HRS. WITH RED RUST ON BARE EDGES ONLY.

PROCESS SENSITIVE DIMENSION		
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED		
DIMENSIONAL RANGE (IN)		CHART
FROM	0	>.500
TO	.500	
TOLERANCE UNLESS OTHERWISE SPECIFIED		
±.005		±.010
ANGULAR TOLERANCE ±2°		

A LINE DRAWING THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.	
CONTACT PARTS SALES TO ASK IF A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.	
CONTACT PARTS SALES TO ASSURE AVAILABILITY OF PARTS.	
ONE TIME	
PART DRAWING	
STYLE	
VOLUME (CM ³)	DISTR CODE
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 IS DERIVED BY THE DIMENSIONAL DIMENSIONING AND TOLERANCING (ADDITION-2010). SEPARATE PATTERNS OF REFERENCES.	
ALL DIMENSIONS ARE IN INCHES	
REFERENCE	
THIRD ANGLE PROJECTION	DO NOT SCALE
	USE MATR DATA
	

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								DATE	
DR#									
APV01	S. LIMON A.							100C97	
APV02	FCD. KOPCA							100C97	
APV03	ERIC TRACEY							14N097	
APV04									
APV05									
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10494001									
MATERIAL SEE CHART									
DRAWING NAME									
TAXI MOUN CLAMP CDT									
DRAWING NUMBER									
12004315									
SIZE	SCALE	FRAME	NO	SHEET	NO	SIG	REV	APP	DATE
A0	1/4"	1	OF 1	1	OF 5	R	09		