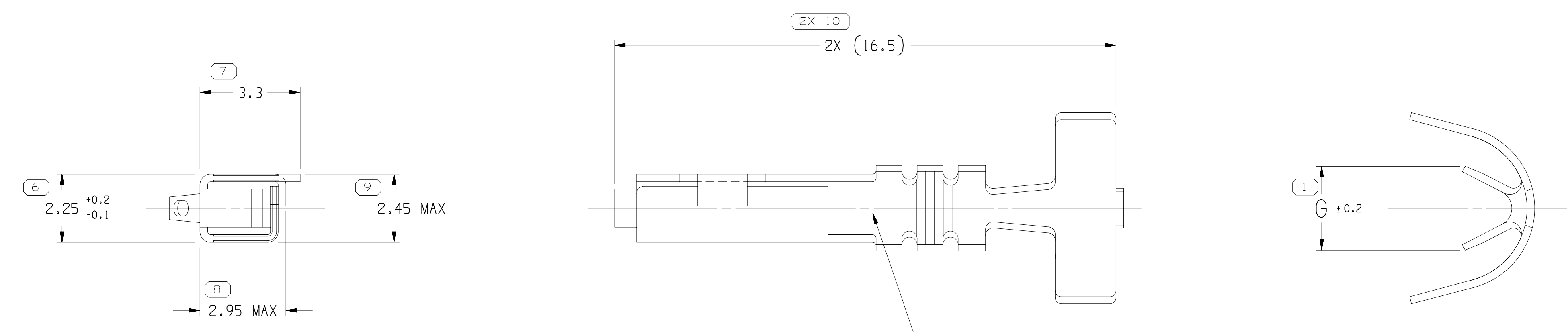
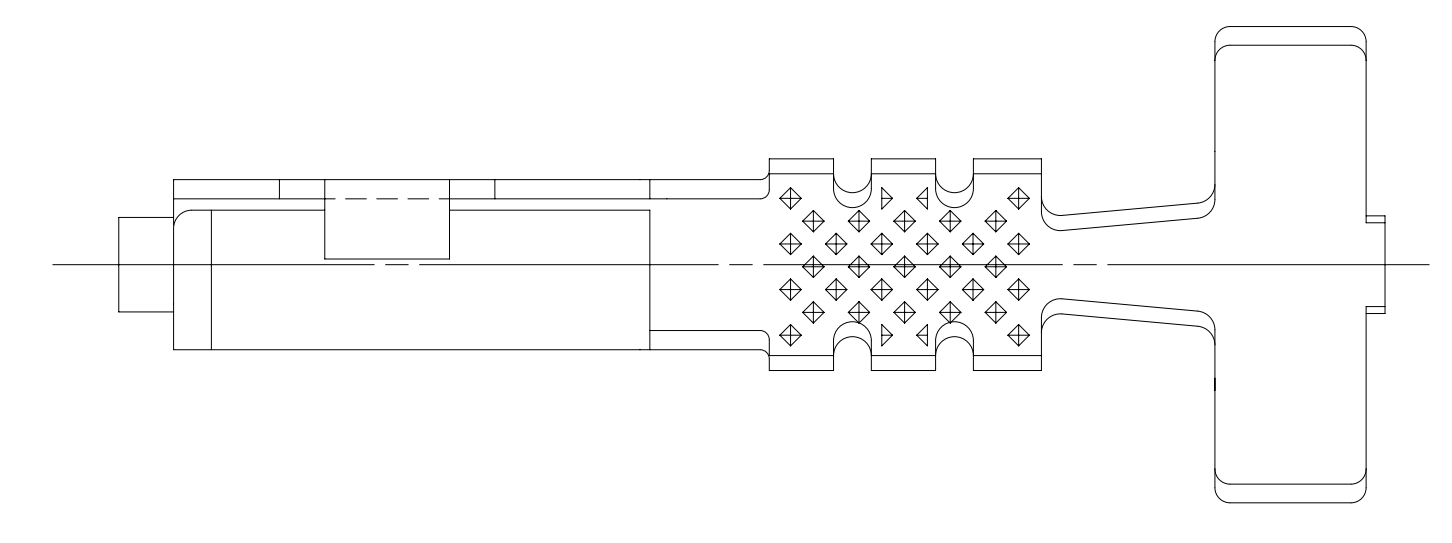


SYMBOL DEFINITION		MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL () DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	NO MISSING SYMBOL NUMBER	
	12		
	LAST NO. USED		
	10		

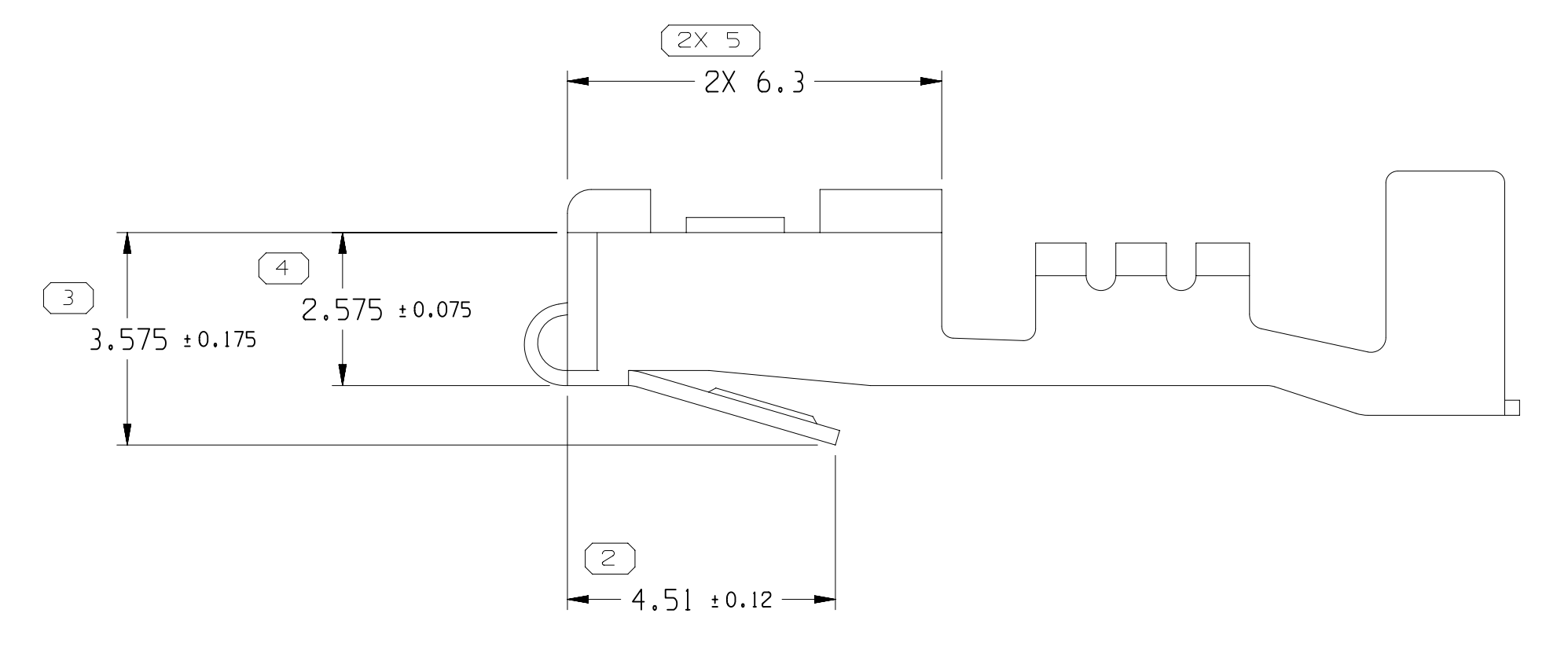
DWS STATUS		ZONE		REVISION HISTORY			AUTH		DR		APVD	
DATE	STG	REV	N/P	CHG								
23MY02	R	10	-	-		ALL PARTS - CLEARED REV COLUMN & REVISED MATERIAL SPECS; 12048074 - UPDATED PDM	222820	HAM	HAM	DLB		
22AU02	R	11	-	-		15366078, 15326396, 15326225, 12160223, 12160222, 12084200 & 12048074 - REVISED MAT'L SIZE AND MAT'L SPEC	211578	ESF	EAR	GMC		
06FE03	R	12	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	236348	MAC	MAC	JMP		
140C03	R	13	-	-		15366078 - MAT'L SPEC WAS M3620 HCN4	245588	ADK	TLD	BG		
17FE04	-	14	-	-		12048074, 12084200, 12092702, 12160222, 12160223, 15326225, 15326396 & 15366078 - T.O.D. UPDATED	250621	JS	JS	BG		
190C04	R	15	-	-		ALL ACTIVE PARTS - ADDED TERMINAL ID NOTE	260108	RTV	JAA	MKM		
09MR06	R	16	-	-		12084200 & 15326396 - UPDATED PDM ATTRIBUTES	276509	JBD	AUG	JES		
24MY06	R	17	-	-		12092702 - OBSOLETE	280889	GLG	JAA	BGG		
16.N06	R	18	-	-		ALL ACTIVE PARTS - PSD WAS #4	281799	JTZ	JVM	BGG		
27.J.12	R	19	-	-		12160222-23 - UPDATED MATERIAL CALLOUT AND ADDED TYPE 203	418958	AJP	AJP	MAA		
02.JA.13	R	20	-	-		12160222-23 - UPDATED PDM ATTRIBUTES	420897	IMF	JAA	MAA		
24.JA.13	R	21	-	-		12160222-23 - UPDATED PDM ATTRIBUTES	421210	AGC	JAA	MAA		
19FE15	R	22	-	-		12160222-23 - ADDED TARNISH NOTE	428876	JVR	JVM	JSM		
150C18	R	23	-	-		ALL ACTIVE PARTS - ADDED "SEALED" COLUMN ON CHART	441102	CGD	CGD	LES		
25FE20	R	24	-	-		12160222-23 - UPDATED PDM ATTRIBUTES	551096	J60	JAA	OMS		



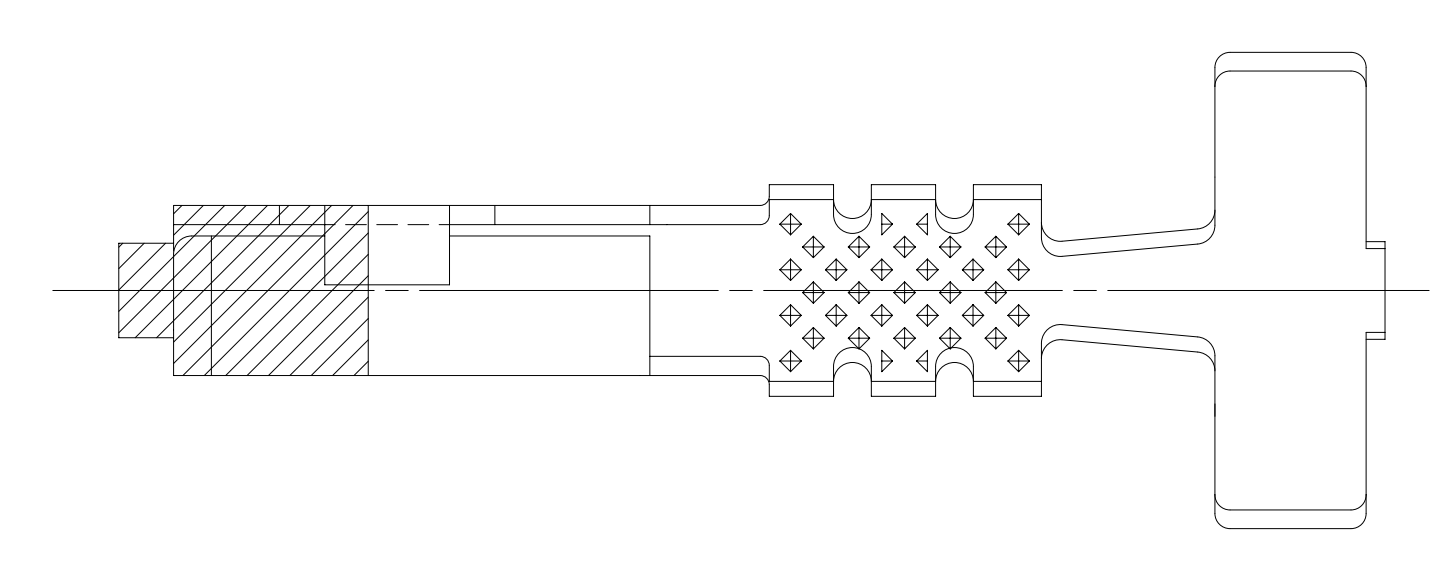
STAMP DIE ID "PXX" IN THIS AREA (0.6) CHARACTERS XX DESIGNATES DIE NUMBER LOCATION IS APPROXIMATE.



TYPE 202
SAME AS TYPE 101 EXCEPT AS SHOWN



TYPE 201



TYPE 203
SAME AS TYPE 202 EXCEPT AS SHOWN

NOTES:

- 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.
- RECOMMENDED MATING BLADE - WIDTH : 1.64/1.4 THICKNESS : 0.86/0.79 LENGTH : 7.1/6.9
- "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE SERIES NUMBER (P01, P02, P03, ETC).
- DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR REGION (THE SPRING OR ANY MOVING PART) OF THIS TERMINAL. SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE.
- FOR TERMINALS PACKAGED & STORED IN THE APPROVED MANNER, TARNISH ON SILVER PLATED SURFACES WILL NOT AFFECT THE PERFORMANCE OF THE PART.

PART NO	REV	N/P	MAT'L SIZE	MAT'L SPEC	PART NO	REV	N/P	MAT'L SIZE	MAT'L SPEC	SIZE (MM ²)	ID	DIA	TYPE	G	SEALED
-	-	-	0.254 X 30.96	-	15366078	05	AC	0.254 X 29.8	AU PLATED COPPER ALLOY	1-0.8-0.5	60	2.8-2.03	202	3	X
-	-	-	0.254 X 30.96	-	15326396	03	AD	0.254 X 29.8	AU PLATED COPPER ALLOY	0.5-0.35	21	2.2-1.3	202	2.1	X
-	-	-	0.254 X 30.96	-	15326225	03	AC	0.254 X 29.8	SN PLATED COPPER ALLOY	1-0.8-0.5	60	2.8-2.03	202	3	X
-	-	-	0.254 X 30.96	-	12160223	06	AE	0.254 X 29.8	AG PLATED COPPER ALLOY	1-0.8	17	2.65-1.85	203	3	X
-	-	-	0.254 X 30.96	-	12160222	06	AE	0.254 X 29.8	AG PLATED COPPER ALLOY	0.5-0.35	21	2.2-1.3	203	2.1	X
12092702	03	AB	0.254 X 30.96	METAL COPPER ALLOY	12084200	06	AD	0.254 X 29.8	SN PLATED COPPER ALLOY	0.5-0.35	21	2.2-1.3	202	2.1	X
-	-	-	0.254 X 30.96	-	12059611	C1	-	0.254 X 30.96	SN PLATED COPPER ALLOY	0.35	22	2-1.47	201	2.2	-
12092667	B1	-	0.254 X 30.96	METAL COPPER ALLOY	12048074	11	AC	0.254 X 29.8	SN PLATED COPPER ALLOY	1-0.8-0.5	60	2.8-2.03	202	3	X
PART NO	REV	N/P	MAT'L SIZE	MAT'L SPEC	PART NO	REV	N/P	MAT'L SIZE	MAT'L SPEC	SIZE (MM ²)	ID	DIA	TYPE	G	SEALED
			UNPLATED					PLATED							

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 APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE: D

VOLUME (OPT): DISTR CODE: D

UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS MODIFIED BY THE 0M GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM - 1997. ALL GEOMETRIC TOLERANCES AND RELATED SURFACES APPLICABLE TO ALL DIMENSIONS UNLESS ESTABLISHED BY ORIENTATION OR LOCATION TOLERANCES. SEPARATE POSITION CALLOUTS MAY BE GAGED SEPARATELY. ALL DIMENSIONS ARE IN MILLIMETERS.

THIRD ANGLE PROJECTION

DO NOT SCALE USE MATH DATA

6 PROCESS SENSITIVE DIMENSION DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSING AND NO TOLERANCE LIMITS ARE ESTABLISHED.

FROM TO CHART ID TOLERANCE UNLESS OTHERWISE SPECIFIED ANGULAR TOLERANCE

• APTIV •

CONNECTION SYSTEMS

WARREN, OH

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DR	DATE
APVD1 S. LIMON A.	26AU96
APVD2 FCO. KOPCA	26AU96
APVD3 T. DUTTLE	22OC96
APVD4	
APVDS	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001

MATERIAL SEC CHART

DRAWING NAME: TAXI TERM F M/P 150 LOCKING LANCE

DRAWING NUMBER: 12047884

SIZE: A2 SCALE: 10:1 FRAME NO: 1 OF 1 SHEET NO: 2 OF 2 DWS REV: N/P