

TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN
SCALE 5:1

DRAWING NUMBER							
35063078							
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N/P	
A1x3	10:1	2 OF 2	1 OF 2	R	06	-	

35063063	02	AB	102	COPPER ALLOY	4-6	10	3.4-5.24	5.6
33375907	02	AB	101	COPPER ALLOY	4-6	10	3.4-5.24	5.6
PART NO	REV	N/P	TYPE	MAT'L SPEC	SIZE (MM ²)	ID	DIA	B ₁ ±0.4
					CABLE			

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	23
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12AP17	R	01	-	-	
26SE18	R	02	-	-	

ALL PARTS - RELEASED PART DRAWING	433538	ESC	ESC	TMS
ALL PARTS - 3.82 +0.1/-0.15 WAS 3.82 &	440978	DAV	JAA	TMS

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MAT'L SPEC WAS AG PLATE
DIMS 17 & 18 WERE TOOL
"LETTER" COLUMN, DIMS 1
TERMINAL ALIGNMENT OVER

<p> D COPPER ALLOY, SYMBOLS, ADDED 19, 20 & 21 AND RAL INFO </p>				
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27AU19	R	03	-	-	
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33375907 - 34.4 ± 0.25 W
UPDATED PART AVAILABLE
35063063 - 29.9 ± 0.15 W

AS 134.65) AND TY;	444303	DAV	EVV	TMS
AS 130) AND ADDED				

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ISO VIEW;
ALL PARTS -
ADDED DIMS #22 & 23 RE

WAS  0.2 A

115519	8	04	-	-	
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ROBBER DIMS (SEE Q 15), RE AND REVISED "MATING COM DIMS (4 PLCS)	
35063062 - UPDATED PART	

MOVES BY: 11				
COMPONENTS* NOTE 2				
AVAILABILITY:	444493	160	MNC	MNC

19FE20	R	05	-	-	
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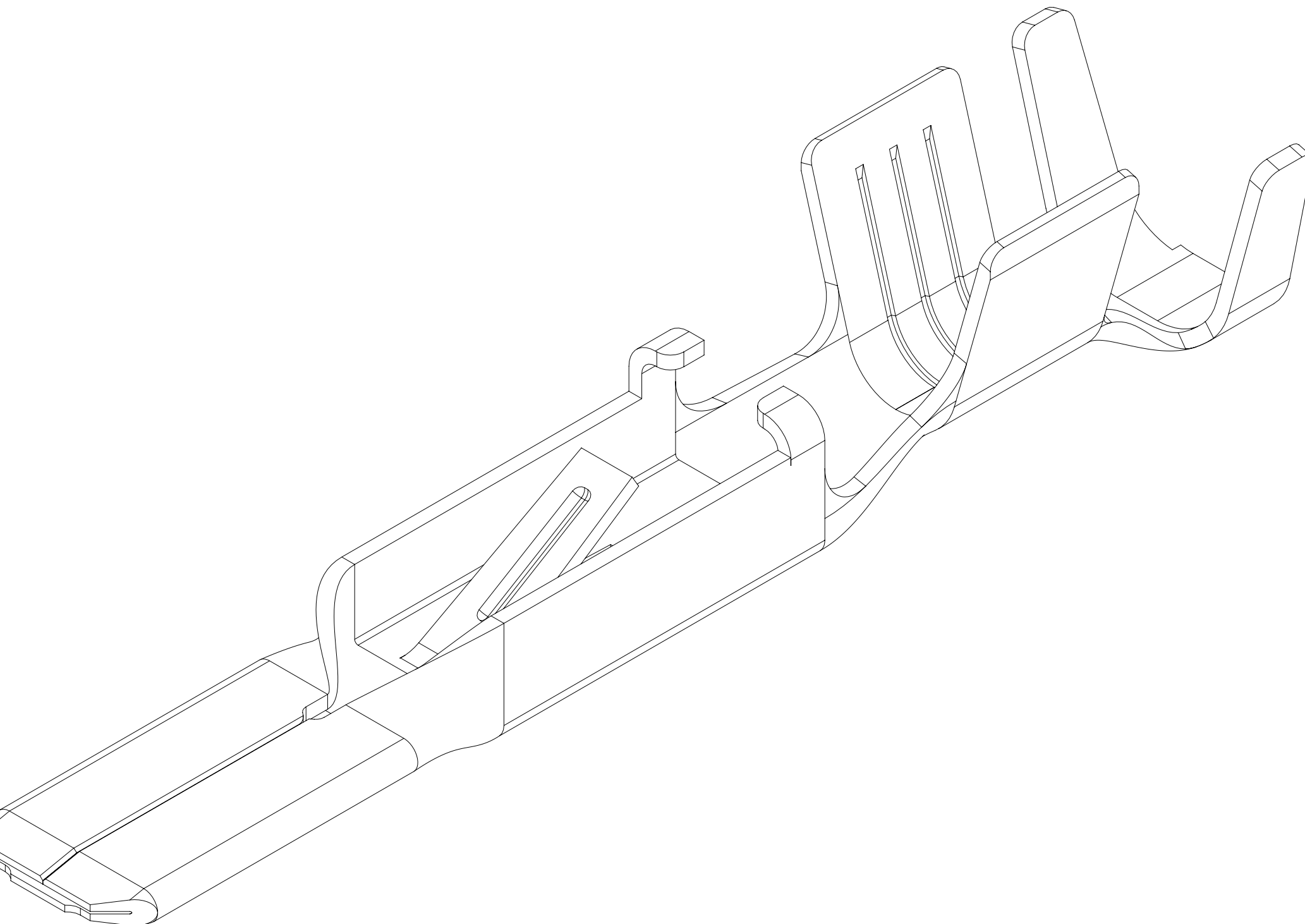
ADDED "SHT 1 OF 2"

WATERBURY, ATTRIBUTES	444497	500	WNC	WNC	
	551033	JGM	JGM	LES	

26FE20	R	06	-	-	
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ALL PARTS - ADDED "DIM
MAINTAINED" NOTE, DATUM
BASIC DIM (1 PLC) AND R

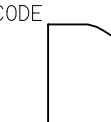
*23 MUST BE SURFACE VIEW & ELOCATED BASIC	551132	JGM	JGM	LES
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

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
(USE WITH MATH FOR PRECISE DIMENSIONS). FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. "XXX" INDICATES "X" PLUS LAST TWO DIGITS OF MAKE DIE
SERIES NUMBER (P01, P02, P03, ETC.).
3. REFERENCE MATING COMPONENTS OR EQUIVALENT:
TERMINAL 19894307
4. FOR TERMINALS PACKAGED & STORED IN THE APPROVED MANNER,
TARNISH ON SILVER PLATED SURFACES WILL NOT AFFECT THE
PERFORMANCE OF THE PART.
5. VISIBLE CRACKS ARE NOT PERMISSIBLE.
6. "*" DENOTES DIMENSIONS MADE AT CUT-OFF
AND CRIMP DIE.
7. DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERNAL REGION OF THE
SPRING OR ANY MOVING PART OF THIS TERMINAL. SEVERE DAMAGE CAN
OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE.
8. DIMENSION #23 MUST BE MAINTAINED AFTER CRIMP PROCESS.

LINE SHOWN 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 APTV SALES TO ASSURE AVAILABILITY
 OF PARTS.

TWO TYPE PART DRAWING	
STYLE	
VOLUME (QM) DISTOR CODE	
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GW GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2018. SURFACE FINISHING FEATURES MAY BE CAGED SEPARATELY REGARDLESS OF DATA REPRESENTATIONS.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	

CONNECTION SYSTEMS	
WAXEN, OH	
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DR	DATE
APV01 EDUARDO SENA	05AUB16
APV02 EDUARDO SENA	12AP17
APV03 THOMAS MATTHEWS	12AP17
APV04	
APV05	
SUBSTANCES OF CONCERN AND RECYCLED (CONTENT PER APPTV 10492681)	
MEDICAL SEE CHART	
DRAWING NAME	

<p>THIRD ANGLE PROJECTION</p> 	<p>DO NOT SCALE</p> <p>USE MATH DATA</p> 
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TAXI TERM M 4.8 AG							
DRAWING NUMBER 35063078							
SIZE A1x3	SCALE 10:1	FRAME NO 1 OF 2	SHEET NO 1 OF 2	STD R	REV 06	N/P -	

Mouser Electronics

Authorized Distributor

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