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35150098

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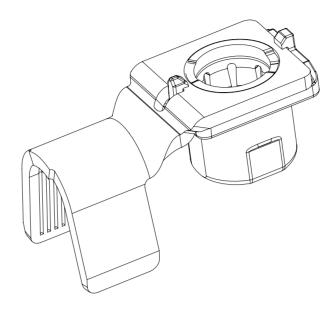
TERMINAL CAP

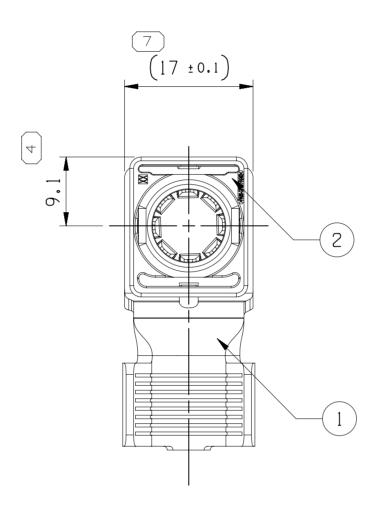
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		SYMBOL DEF	FINITION			MISSING SYMBOLS		DWG STATU	JS N/P CHG	ZONE R	EVISION HISTORY	AUTH	DR APVD APVD
DOES NO	N WITHOUT AN IN DT REQUIRE INSF	PECTION. I	T MAY BE	TOTAL NO OF INSPECTIONS		NO MISSING SYMBOL NUMBER	250017	R 01		INITIAL DRAWIN			HWH TY WGJ
CONTROLLED	ON THE INDIVID	DUAL COMPON	ENT DRAWING.	REQUIRED	12		_06MY22	R 02		ADD PN 3525973	4	448020	HC AM YLX H
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NOTES:

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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. PART HAS TO BE DELIVERED DEGREASED.

Image: Construct of the construction of the constructio			3. PART	MUST BE WATERPROOF PACK	ING.				C
FROM PART 35150077 SHOULD BE 30N.       Image: Unit provide the section of the sectin of the sectin of the sectin of the section of			4. PART	MUST BE FREE OF CRACKS.					
DIM. A       WEIGHT (g)         17.48       17.371         -       -         -       -         -       -         -       -         -       -         -       -         13.61       15.181         -       - <th></th> <th></th> <th>FROM</th> <th>I PART 35150077 SHOULD BE</th> <th>30N.</th> <th></th> <th>INDICATES THAT PHYSI FOR ORDERING. PART NUMBERS THAT DO THAT PHYSICAL PARTS CONTACT APTIV SALES OF PARTS. DWG TYPE CUSTOM STYLE VOLUME (CM<sup>3</sup>)</th> <th>CAL PARTS ARE NOT AVAILABLE NOT HAVE A LINE PRESENT INDICAT ARE AVAILABLE FOR ORDERING. TO ASSURE AVAILABILITY ER PART DRAWING</th> <th>TTE CONNECTION SYSTEMS Anting, China COPYRIGHT 2017 APTIV. ALL RIGHTS RESERVED. THIS DRAWING IS THE PROPERTY OF APTIV AND CONTAINS APTIV CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED. DR DATE B</th>			FROM	I PART 35150077 SHOULD BE	30N.		INDICATES THAT PHYSI FOR ORDERING. PART NUMBERS THAT DO THAT PHYSICAL PARTS CONTACT APTIV SALES OF PARTS. DWG TYPE CUSTOM STYLE VOLUME (CM <sup>3</sup> )	CAL PARTS ARE NOT AVAILABLE NOT HAVE A LINE PRESENT INDICAT ARE AVAILABLE FOR ORDERING. TO ASSURE AVAILABILITY ER PART DRAWING	TTE CONNECTION SYSTEMS Anting, China COPYRIGHT 2017 APTIV. ALL RIGHTS RESERVED. THIS DRAWING IS THE PROPERTY OF APTIV AND CONTAINS APTIV CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED. DR DATE B
17.48       17.371       AS AMBRIED BY THE GW (DEAL DIMENSION AND ALLY) DEPARTY PARTY PATTERNS OF FRAURES MAY DE GAGED SEPARTE PATTERNS OF FRAURES MAY DE GAGED SEPARTE PATTERNS OF CONTENT PER ADTIVID949001         -       -         -       -         -       -         -       -         -       -         -       -         13.61       15.181         -       -         -       -         -       -         -       -         -       -         DIMENSIONS ENCLOSED IN () INDICATE INTEGENENTIVE DIMENSIONS ARE IN MILLIMETERS         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -	DIM. A	WEIGHT(g)						OTHERWISE SPECIFIED	APVD3 WEIGUO JIANG 250C17 APVD4
Image: constrained by the state of the s	17.48	17.371					AS AMENDED BY THE G TOLERANCING ADDENDU	M GLOBAL DIMENSIONING AND M-2001. SEPARATE PATTERNS OF	SUBSTANCES OF CONCERN AND RECYCLED
Image: Construction of the construc	_	-						ED SEPARATELT REGARDLESS OF DATON	
13.61       15.181         -       -	-	-	-			2 PROCESS SENSITIVE DIMENSION		IN MILLIMETERS	DRAWING NAME
	13.61	15.181				DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE	=		
USE MATH V NX SIZE SCALE FRAME NO SHEET NO STG REV N/P +0.1 ±0.2 ANGULAR TOLERANCE ±2°  VSE MATH V NX SIZE SCALE FRAME NO SHEET NO STG REV N/P A1 2:1 1 OF 1 1 OF 1 R 02 -	_	-				DIMENSIONAL RANGE (MM) CHART D		SCALE	33383884
7 6 5 4 3 2 1	-	-				TOLERANCE UNLESS OTHERWISE SPECIFIED ±0.1 ±0.2		USE MATH	
		7		6		5 4		3	2 1

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