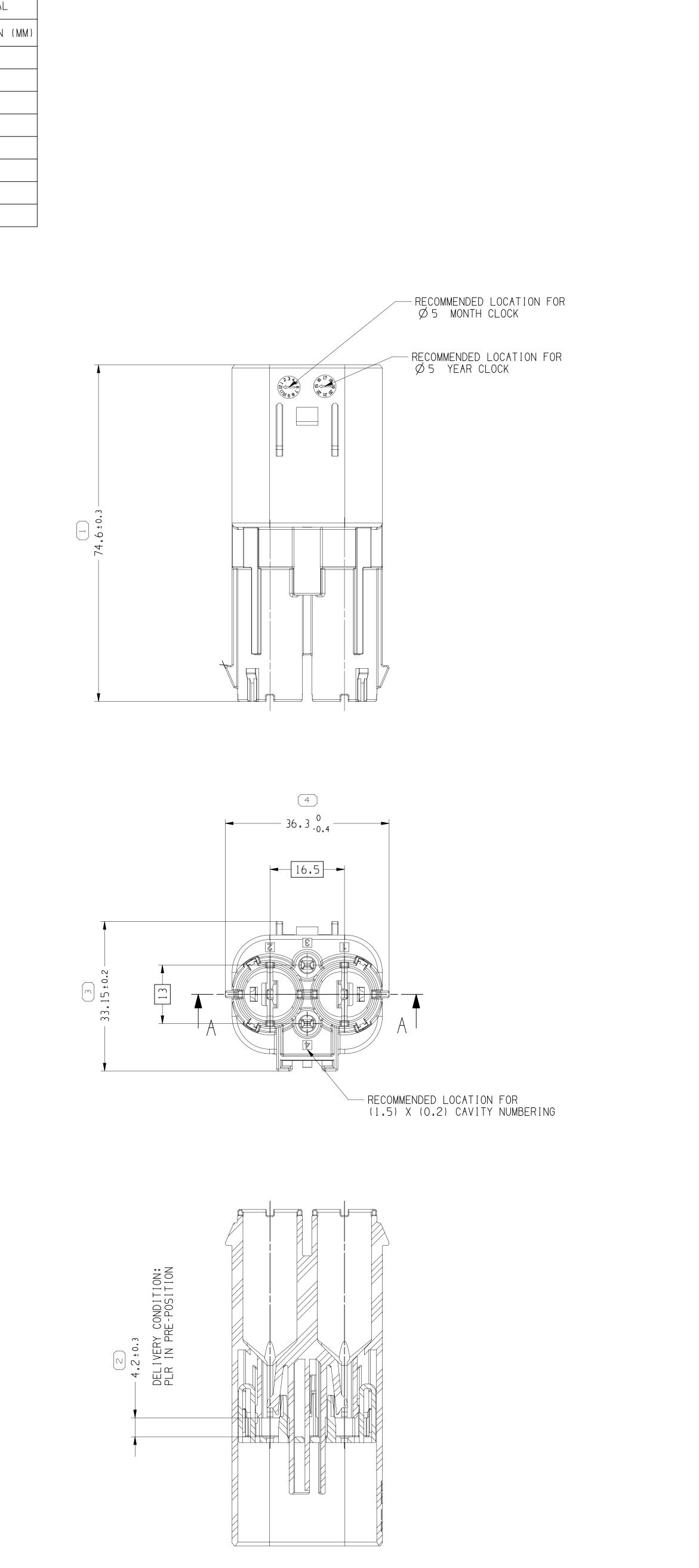
	16			15		14		13		
			SUITABLE SINGLE WIRE SEAL							
	TERMINAL SIZE TERMINAL		AL TYPE	PE PART NUMBER		WIRE SIZE (MM²)	PLATING	PART NUMBER	FOR INSULATION (M	
M	9.5		2X ERMINAL 1.2 MM 2X ERMINAL 9.5 MM	33219167		0.75-1.25	6.2	15339412	1.	9-2.1
				33219166		0.3-0.5	Sn	15327913	1.	.2-1.6
				33219169		0.75-1.25	٨٥	15339412	1.	9-2.1
				33219168		0.3-0.5	Ag	15327913	1.	2-1.6
				10756638		>6.0-10.0	6	35522043	4.	6-6.0
				10756639		4.0-6.0	Sn	15327788	3.	.4-4.3
				1 3667456		>6.0-10.0	٨٥	35522043	4.	6-6.0
				1 39859 34		4.0-6.0	Ag	15327788	3.	4-4.3

					_							
4W MALE	35522025	1.2	PL	R	1	POLYESTE	R BLEND,	RED	35522029			
ASM		1.1	MALE HO	DUSING	1	POLYESTE	R BLEND,	BLK	35522027			
ASSEMBLY NAME	ASSEMBLY NO	REP.	DESIGN	IATION	QTY	MATERIA	L / COLO	DUR	APTIV P/N			
16		15			14			13		12	1	1
	·								·			



11

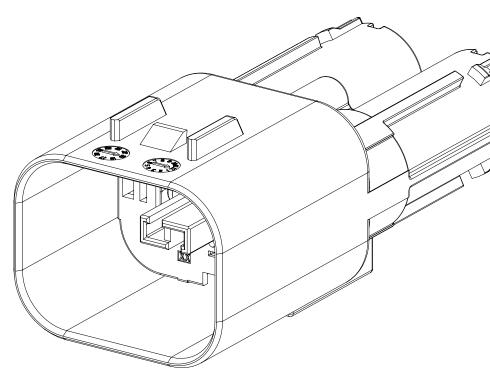
section A - A

10

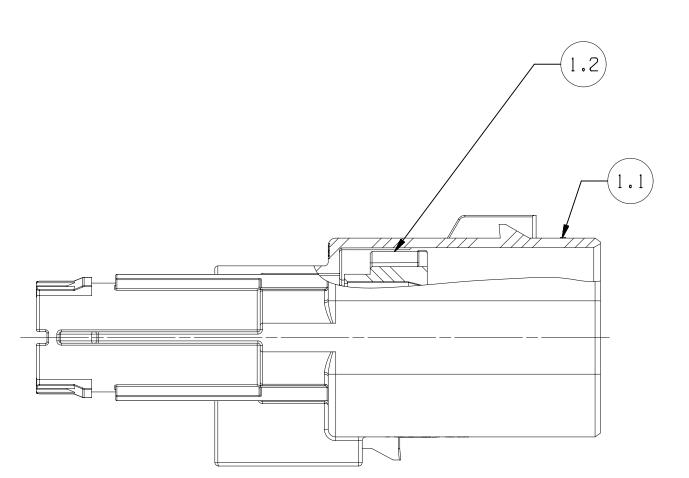
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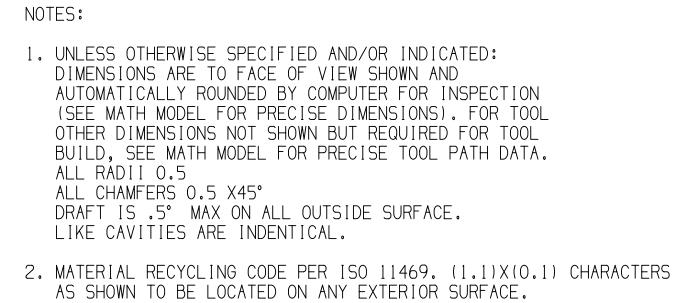
8

7	6	5		4				3		2		1
	SYMBOL DEFINITION			MISSING SYMBOLS			STATUS REV	IS N/P CH	G ZONE	REVISION HISTORY	AUTH	DR APVD APVD
	INSPECTION REPORT SYMBOL Spection. It may be	TOTAL NO OF INSPECTIONS	4	NO MISSING Symbol number	20 JN2 1	1 R	01			CREATED PART DRAWING	44776	4 SHR KHZ SBH
	IDUAL COMPONENT DRAWING.	REQUIRED	4		05JN22	2 R	01	AA -		OPTIMIZATION DRAWING	44790	1 WN KEV JNY M
				_								
		LAST NO. USED	4									



3D VIEW





3. FOR APPLICATION DATA SEE APPLICATION DRAWING.

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

4

 DIMENSIONAL RANGE (MM)
 CHART

 FROM
 > 0
 > 6
 > 30
 > 70
 > 120
 > 160
 > 200
 > 250
 > 31

 TO
 6
 30
 70
 120
 160
 200
 250
 > 315
 40

 TOLERANCE
 UNLESS
 OTHERWISE
 SPECIFIED

 ±0.1
 ±0.2
 ±0.3
 ±0.4
 ±0.45
 ±0.55
 ±0.7
 ±0.85
 ±1.0

 ANGULAR TOLERANCE ±1°

5

OR ORDERING.	CONNECTION SYSTEMS Anting, China	
THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.	ALL RIGHTS RESERVED. THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATIO AND CONTAINS DELPHI 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	ON S,
VOLUME (CM ³) SEE CHART UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2009. SEE APTIV ENGINEERING DESIGN STANDARD B6 2017 FOR ISO 1101:2004	DR APVD1 WANG NIAN APVD2 KEVIN ZHOU 05	ATE JN22 JN22 JN22 JN22
ALL DIMENSIONS ARE IN MILLIMETERS REFERENCE THIRD ANGLE PROJECTION DO NOT SCALE USE MATH DATA	MATERIAL SEE CHART DRAWING NAME TAXI ASM CONN 4 M CTS 120 950 S DRAWING NUMBER 35522069 SIZE SCALE FRAME NO SHEET NO STG A0 2:1 1 OF 1 1 OF 1 R	SLD A REV N/P 01 AA
	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. WG TYPE PART DRAWING STYLE VOLUME (CM ³) SEE CHART UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2009. SEE APTIV ENGINEERING DESIGN STANDARD B6 2017 FOR ISO 1101:2004 RECONCILIATION REQUIREMENTS. ALL DIMENSIONS ARE IN MILLIMETERS REFERENCE THIRD ANGLE PROJECTION USE MATH DO NOT SCALE USE MATH DO NOT	NUMERATE THAN THROUGH A PART NUMBER CONCRETION SYSTEMS AND TARKS ARE NOT HAVE A LINE PRESENT INDICATE CONCRETION ANALABILITY ART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABILITY COTYPE PART DRAWING TYPE PART DRAWING TYPE PART DRAWING TYPE PART DRAWING TYPE OLUME (CM*) DISTR CODE SEE CHART OULUME (CM*) DISTR CODE STADARD BG 2017 FOR IS IN ACCORDANCE WITH ASWE Y14.5-2009, SEE AFTIV ENDINCERING DESIGN STADARD BG 2017 FOR ISO ILDIVISION RECONCILIATION REQUIREMENTS. ALL DIMENSIONS ARE IN MILLIMETERS REFERENCE THIRD ANGLE PROJECTION DO NOT SCALE UNLESS COTHER IN MILLIMETERS REFERENCE THIRD ANGLE PROJECTION DO NOT SCALE UNLESS COLL FOR IN MILLIMETERS REFERENCE THIRD ANGLE PROJECTION DO NOT SCALE USE MATH DO NOT SCALE DO NOT SCALE DO NOT DATA DO NOT DATA