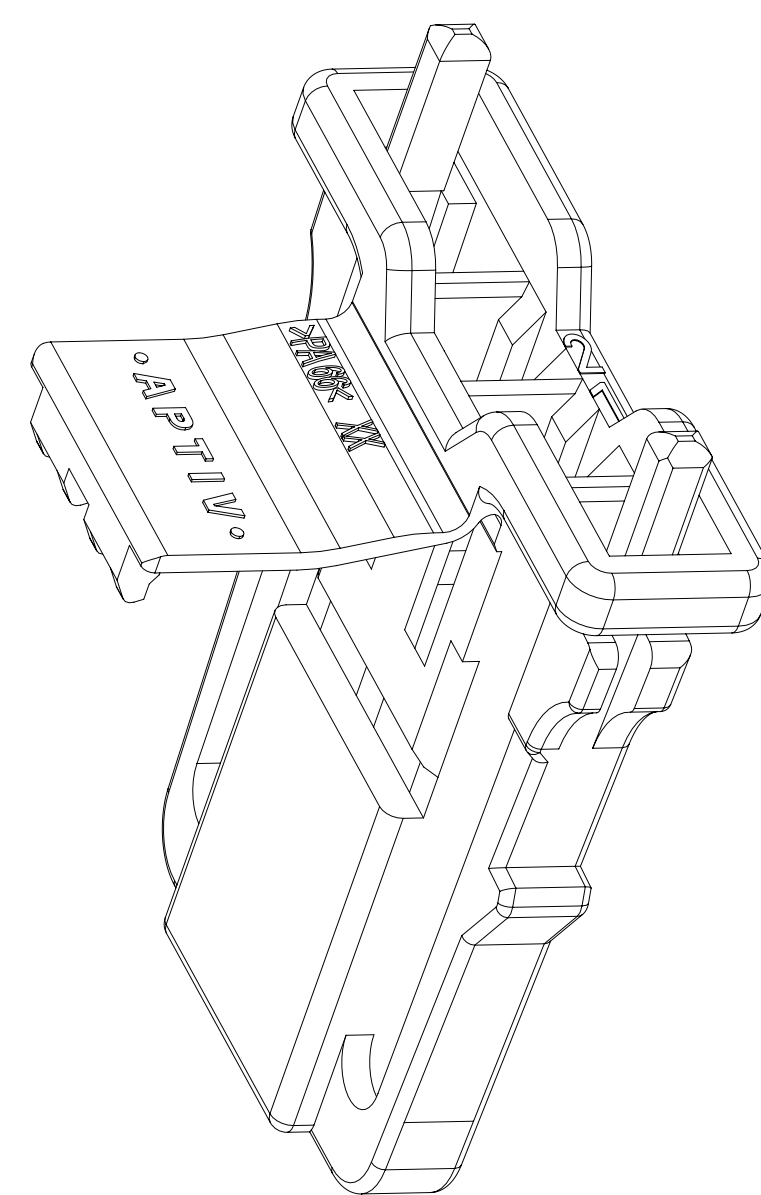
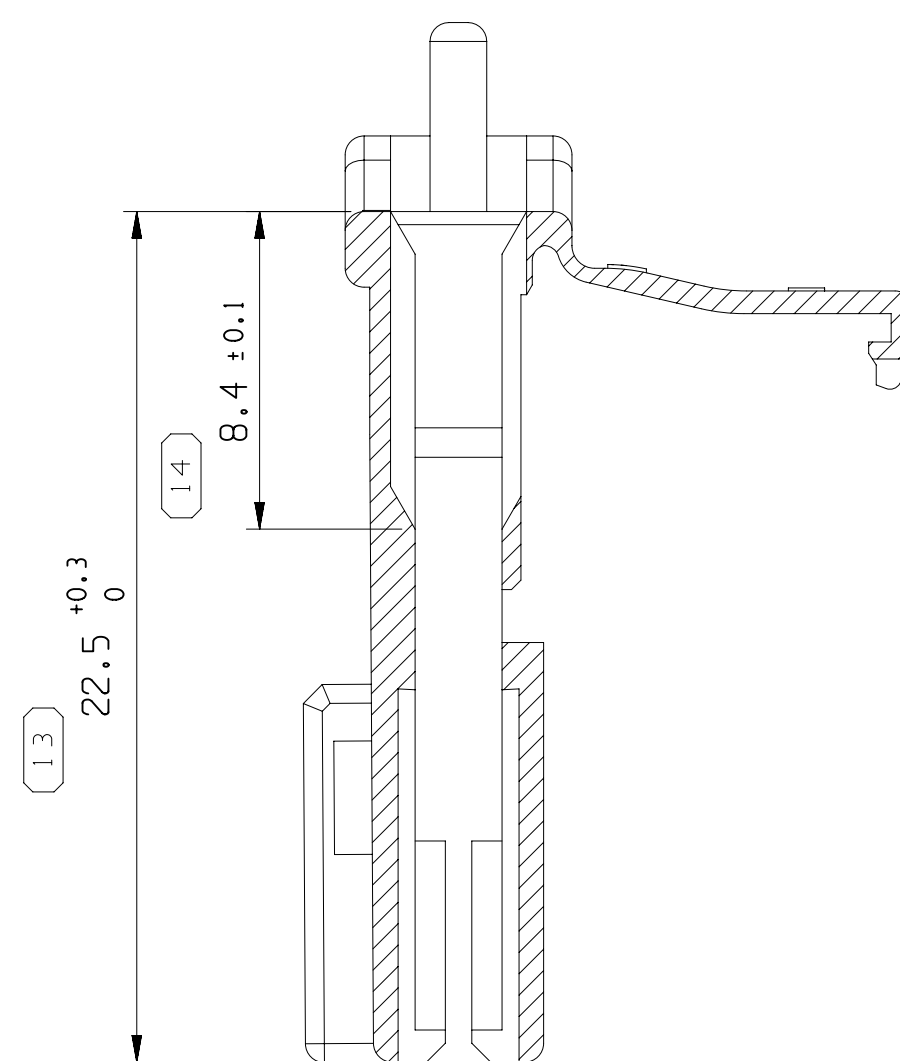
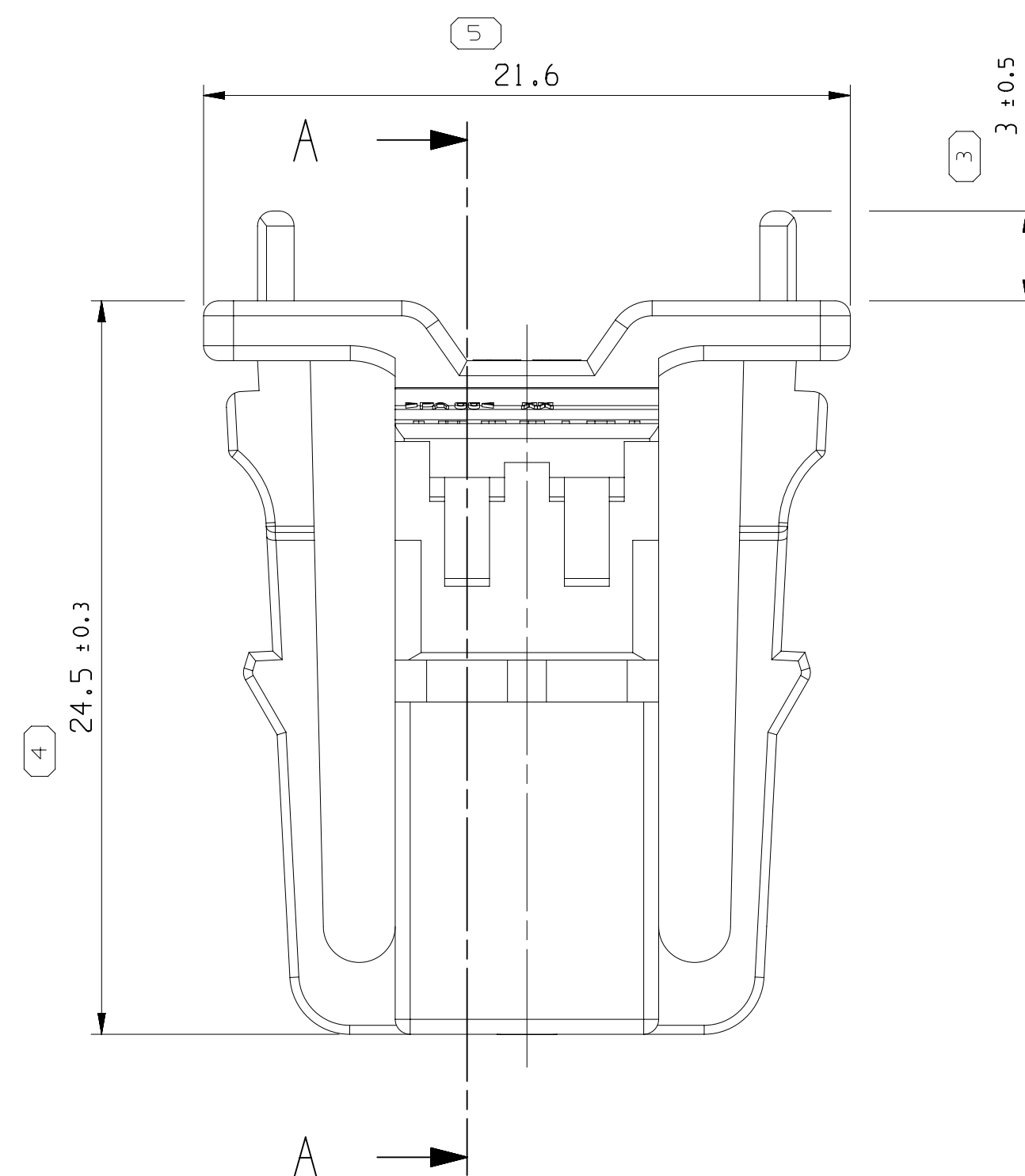
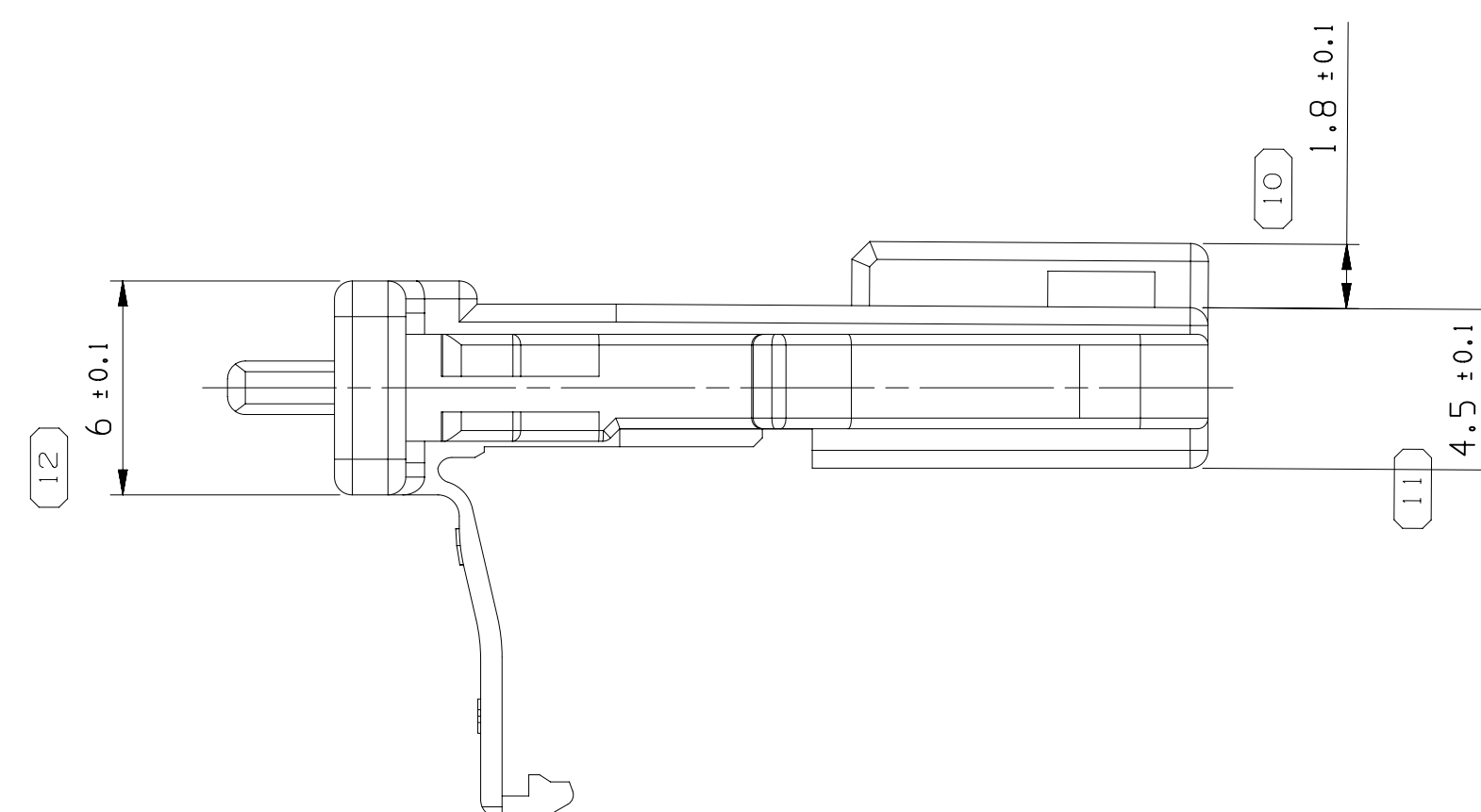
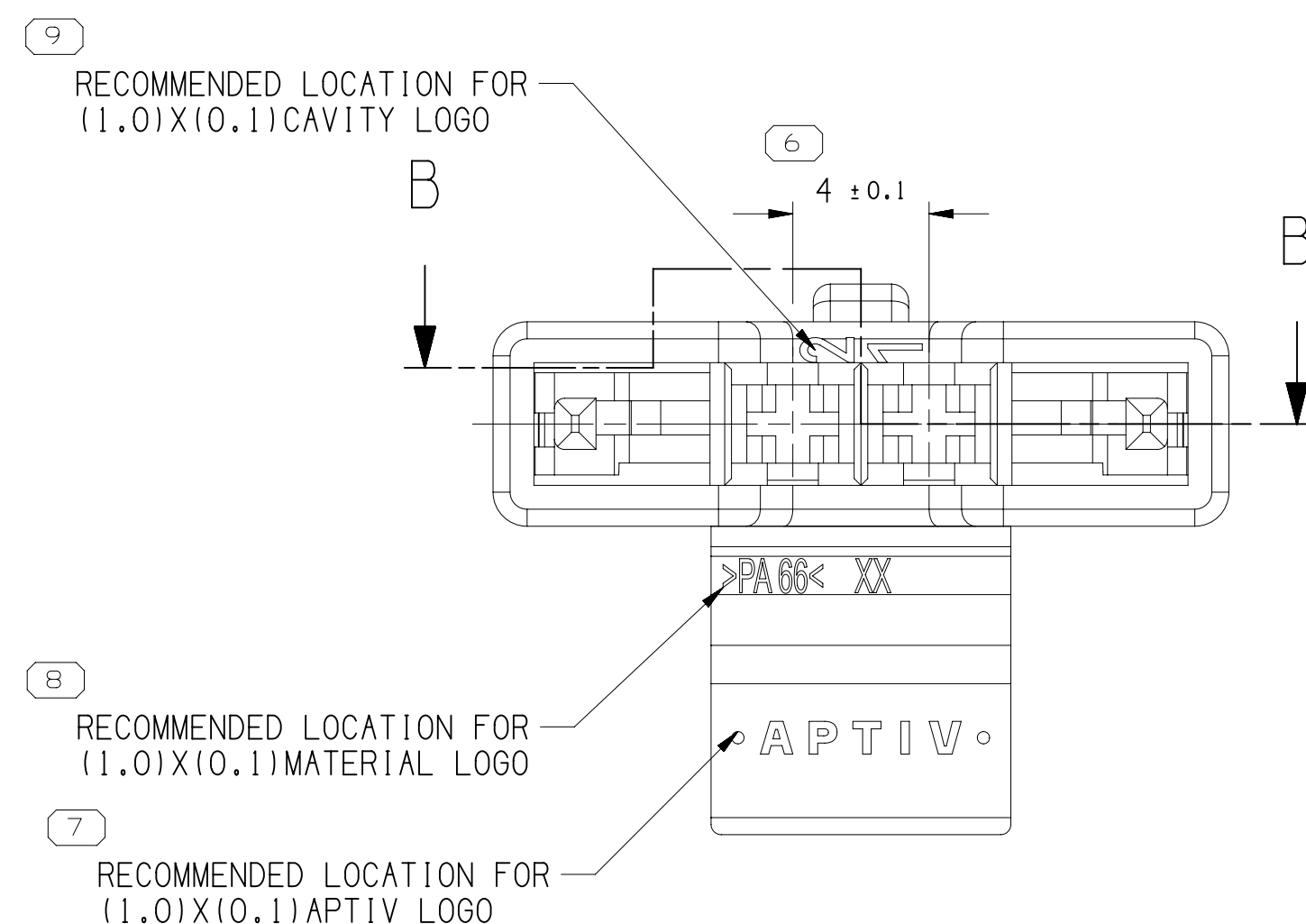


MISSING SYMBOLS	DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
	DATE	STG	REV	N/P	CHG						
NO MISSING SYMBOL NUMBER	28NO18	R	01	-	-		INITIAL DRAWING RELEASE			BZY	Z.K HSB



SECTION A - A



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. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPNP-4.7-CS-01.

3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
TERMINAL 15327839

4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

DIMENSION NUMBERS PRECEDED BY AN "A" INDICATES A TBT EXISTS. SEE CHART	
TOLERANCES MARKED "TBT" ARE TOOL BUILD TOLERANCES	
FOR TOOL QUALIFICATION, SEE THE CURRENT ACTIV CONNECTION SYSTEMS SPECIFICATION	
4	PROCESS SENSITIVE DIMENSION
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
Technical drawing of a T-shaped feature. The vertical stem has a radius dimension of R 0.2 MAX. The horizontal top bar has a radius dimension of R 0.1 MAX. The drawing uses hatching to indicate different materials or sections.	
SHARP CORNER TOLERANCE	

DIMENSIONAL RANGE (MM)		SHARP CORNER TOLERANCE							
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
TO	20	30	70	100	150	200	250	300	400
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.5
ANGULAR TOLERANCE ±2°									

A 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 ACTIV SALES TO ASSURE AVAILABILITY OF PARTS.	
DWG TYPE	
PART DRAWING	
STYLE	
VOLUME (CM³) 0.926	DISTR CODE D
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2009. SEE ACTIV ENGINEERING DESIGN STANDARD B6 2017 FOR ISO 1101:2004 RECONCILIATION REQUIREMENTS.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	
THIRD ANGLE PROJECTION 	DO NOT SCALE USE MATH DATA 

● A P T I V ●

CONNECTION SYSTEMS

Anting, China

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AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS
AUTHORIZATION, IS PROHIBITED.

										DATE			
DR													
APVD1 BAI ZAIYUN								28NO18					
APVD2 ZHOU KEVIN HUI								28NO18					
APVD3 HUANG SUIBIN								28NO18					
APVD4													
APVD5													
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001													
MATERIAL: M4142001+M4642016 POLYAMIDE 66 BLU													
DRAWING NAME													
CONN 2 F 1.5 TIMER													
DRAWING NUMBER													
35281517													
SIZE A1		SCALE 5:1		FRAME NO 1 OF 1		SHEET NO 1 OF 1		STG R		REV 01		N/P	