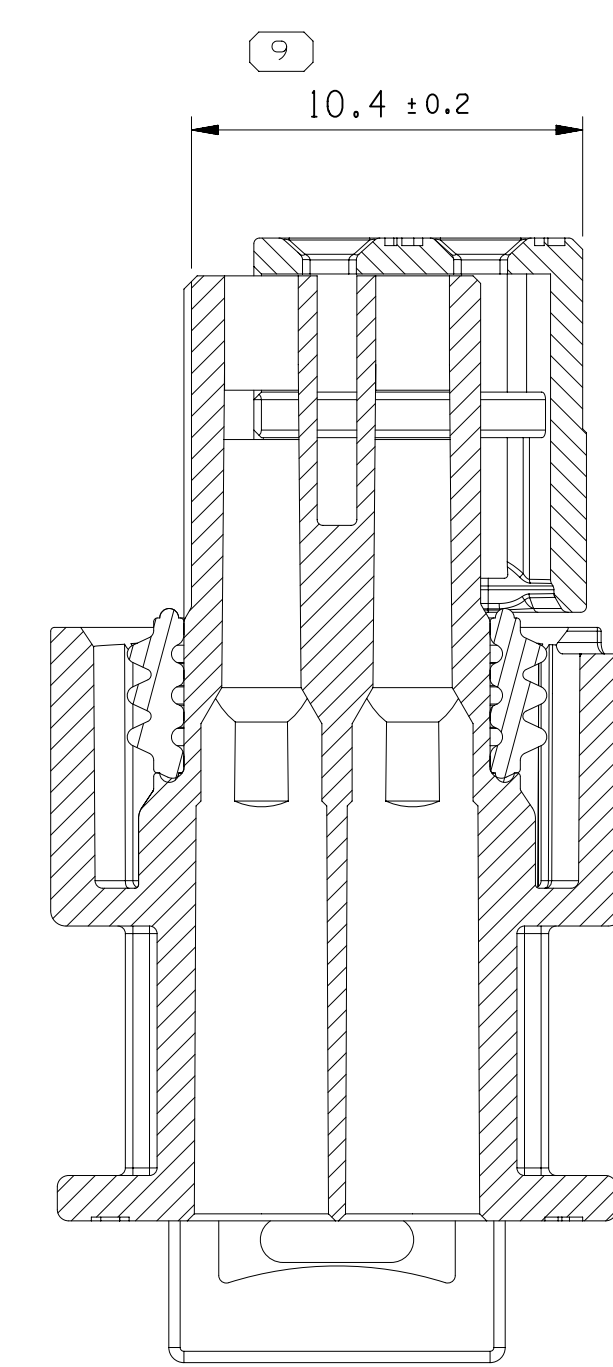
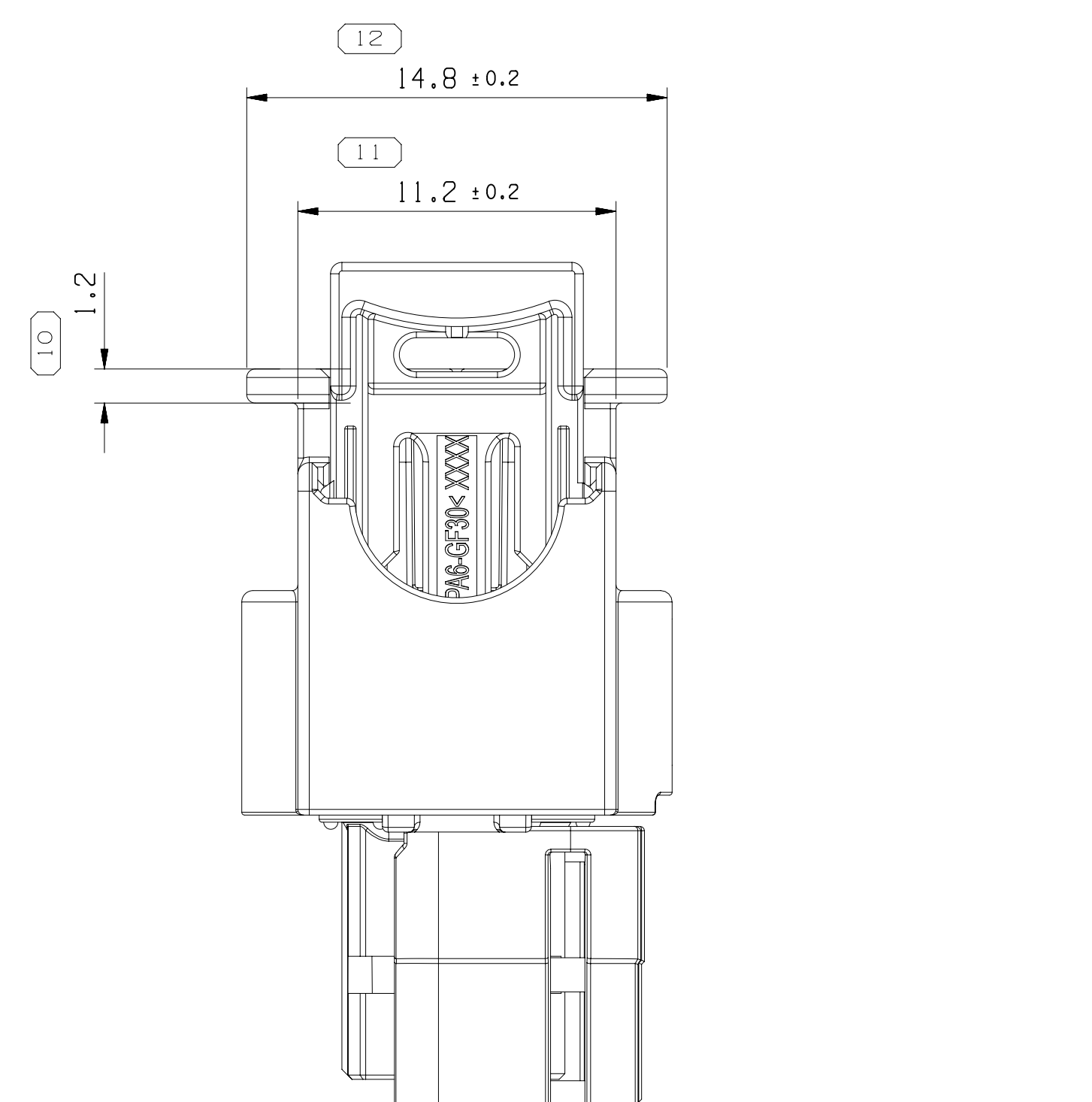
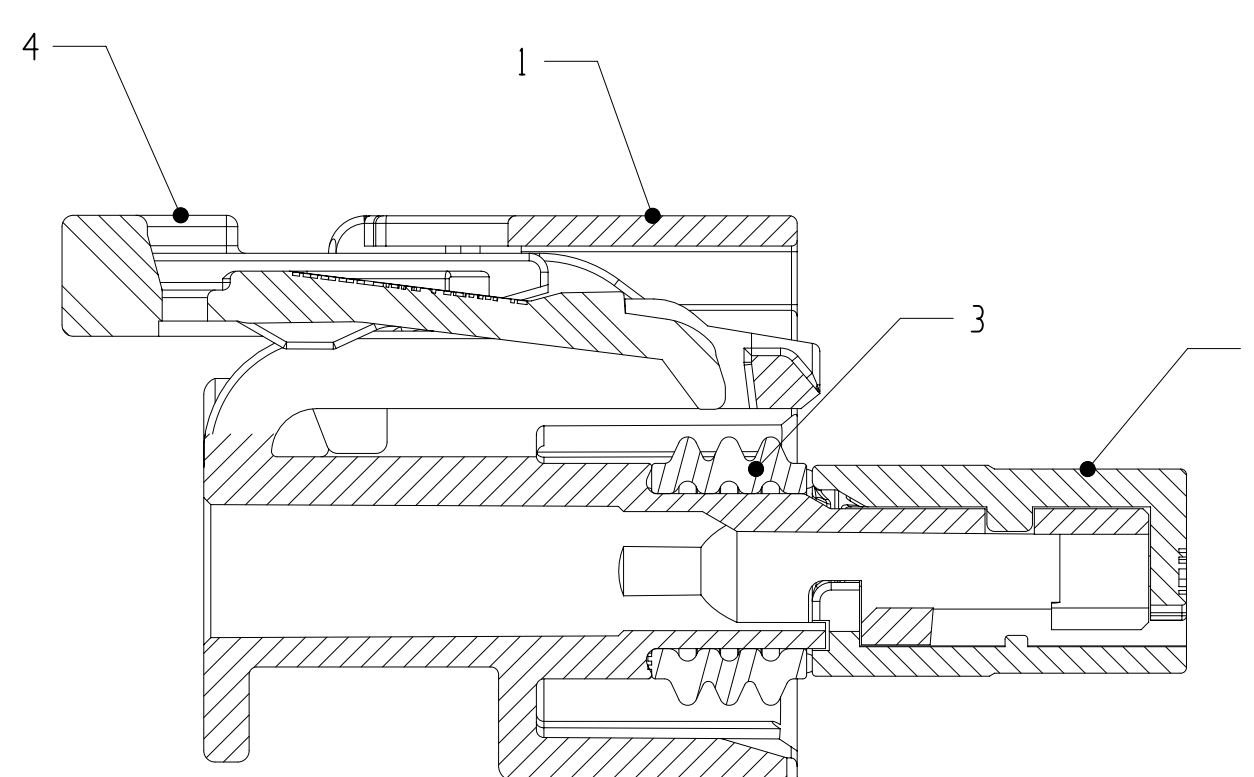




Technical drawing of the PAB6-CP330 unit. The drawing shows the unit with a control panel on the right and a large cylindrical component on the left. Dimensions are indicated with callouts 1, 2, and 3.

- Dimension 1: Total width of the unit, $29,8 \pm 0,3$.
- Dimension 2: Width of the base, $15,7 \pm 0,2$.
- Dimension 3: Height of the base, $26 \pm 0,2$.
- Height of the control panel: $5,6 \pm 0,2$.
- Overall height of the unit: $(11,3)$.
- Label on the control panel: **PAB6-CP330**.
- Label on the cylindrical component: **WAY OF MOVEMENT: 3,5 x 0,2**.

Technical drawing of the front view of a mechanical component, likely a bearing housing. The drawing shows a cross-section with various dimensions and features. Key dimensions include: 11.2 (top width), 2.1 ± 0.1 (top flange thickness), 14.95 (right side height), 15.15 (bottom width), 4 (bottom flange thickness), 7 (bottom flange width), 1 (left side height), and 1.8 ± 0.1 (bottom flange width). Section lines A-A and B-B are indicated. The text "WAY OF MOVEMENT: 1.8 ± 0.1" is present.



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	12
	LAST NO. USED	12

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.

- | TITLE | DPN | WIRE SIZE | PLATING | CABLE SEAL | DPN |
|------------------------------|--------------------|----------------|---------|------------|------------------|
| FEMALE
TERMINAL
CTS1.2 | 13959120 | 0.22 - 0.35mm2 | SN | | 15327913 |
| | 13959141 | 0.5 - 0.75 mm2 | SN | | 15327918 |
| | 13948568 | 1 mm2 | | | |
| | 35555156 | | | | 15339412 |
| | 13959118 | 0.22 - 0.35mm2 | AG | | 15327913 |
| | 13959121 | 0.5 - 0.75 mm2 | AG | | 15327918 |
| | 13959139 | | | | |
| | 35555157 | 1 mm2 | AG | | 15339412 |
| | DPN: 33110922 | | | | DPN: 35273028 |
| | TE PN: 7-1452671-3 | 1.5 mm2 | AG | | TE PN: 2287497-1 |
| 13959119 | 0.22 - 0.35mm2 | AU | | 15327913 | |
| 13959145 | 0.5 - 0.75 mm2 | AU | | 15327918 | |
| 13959134 | | | | | |
| 35555160 | 1 mm2 | AU | | 15339412 | |

8. COMPLY WITH SAE/USCAR-2 REVISION 7

 - LOCATION DATE CLOCKS (ONE ON EACH SIDE)

A LINE DRAWING 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.	
DRG TYPE PART DRAWING	
STYLE -	
VOLUME (10M)	DISTR CODE D
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 DIMENSIONED BY THE DIMENSIONAL DIMENSIONING AND TOLERANCING ACADEMY 2001. SEPARATE PATTERNING OF FEATURES MAY BE OBTAINED SEPARATELY. REDUNDANCY OF DATA REFERENCES.	

	
CONNECTION SYSTEMS	
Orlando, Ohio	
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DATE	
OR	
APV02	LIKE WANG 03/32
APV02	STEVEN CHU 03/32
APV03	JONNY ZHENG 03/32
APV04	
APV05	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTV1 (094901)	
SEE CHART	

UNITS: (LOCAL RANGE: MM) CHART M										FIRST ANGLE PROJECTION		DO NOT SCALE		DRAWING NUMBER			
FROM	> 0	> 6	> 30	> 120	> 160	> 200	> 250	> 315	> 400			35126449					
TOLERANCE UNLESS OTHERWISE SPECIFIED										USE MATH DATA		NX					
	±0.1	±0.2	±0.3	±0.4	±0.45	±0.5	±0.7	±0.85	±1.05			SIZE	SCALE	FRAME NO	SHEET NO	STD	REV
												A1x3	5:1	1 OF 1	1 OF 1	R	01
ANGULAR TOLERANCE: °																	