

Technical drawing of the CPA (HIGHT PROFILE) VERSION 2, showing a cross-section of the assembly. The drawing includes dimensions and callouts for various components.

Dimensions:

- Overall width: 38.25 (NOTE 13)
- Callout 14: Points to the top flange of the main body.
- Callout 15: Points to the top flange of the side rail.
- Callout 16: Points to the top flange of the side rail.
- Callout 17: Points to the top flange of the side rail.
- Callout 18: Points to the top flange of the side rail.
- Callout 19: Points to the top flange of the side rail.

CPA (HIGHT PROFILE) VERSION 2:
 7289-7645-10, 7289-7646-30,
 7289-7647-90, 7289-7648-30

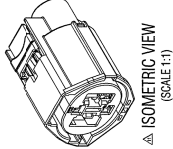
▲▲ CPA (LOW PROFILE) VERSION:
 7287-301-30, 7287-8590-10 ▲▲
 7289-4812-30 ▲

Δ	3. APPLICABLE TERMINALS:	7116-1102-20 7116-1102-02 7116-1102-06 7116-1103-08 7116-1103-08 7116-2320 7116-2321 7159-3030-50 7159-3030-50 7159-3034-50 7159-3034-50 7159-3035 7159-3036-70 7147-8922-30 7147-8920-30 7147-8927-30 7147-8929-30 7147-8929-30; ETC.
Δ	4. APPLICABLE WIRE SEALS:	
Δ	5. APPLICABLE CLIP FIXTURES:	
Δ	6. MATING PRODUCT:	7282-8467-90 ETC.

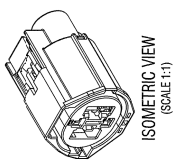
- 6. **MATING PRODUCT:** 729-2497-40 (ETS); OR INTERFERENCE
- 7. **THIS DIMENSION SHOWS THE PRESET POSITION OF FRONT HOLDER ON THE SUBGEOMETRY.**
- 8. **THIS DIMENSION SHOWS THE OPPOSITE SIDE OF THE CONNECTOR OR INTERFERENCE**
- 9. **THIS DIMENSION IS THE TOTAL LENGTH OF THE MATE. THE TOTAL LENGTH OF THE SAME CODING INDEPENDENTLY A BOUT NUMBER OF MALE TERMINALS / PINS. CUSTOMER SHALL TAKE FULL RESPONSIBILITY OF CONSEQUENCE FOR MATING WITH GENERAL CODING;**
- 10. **FOR OTHER GEOMETRICAL TOLERANCE SEE TABLE (ECCENT = ECCENTRICITY);**
- 11. **PRODUCT STANDARD: PRES-11-04-087;**
- 12. **THE MATERIALS USED IN THIS PRODUCT SHALL BE IN CONFORMITY WITH REQUIREMENTS OF ELIUV 2009/05/26 DIRECTIVE AND ASSOCIATED DOCUMENTS.**
- 13. **THIS DIMENSION IS APPLICABLE ON SUBGEOMETRY WITH CFA VERSION 2.**



▲ ISOMETRIC VIEW
(SCALE 1:1)



ISOMETRIC VIEW
(SCALE 1:1)



ISOMETRIC VIEW
(SCALE 1:1)

GENERAL TOLERANCE					ANGLE	ECCENT
10MAX	50MAX	100MAX	250MAX	500MAX		
A	+0.15	+0.2	+0.3	+0.5	+0.75	+30'
B	+0.2	+0.3	+0.55	+0.95	+1.4	+30'
C	+0.3	+0.5	+0.8	+1.4	+2	+0.15

MASS: SEE TABLE

SPECIFIED

[illegible]