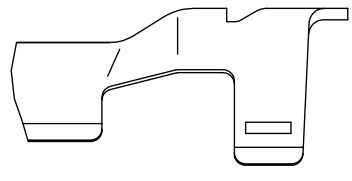
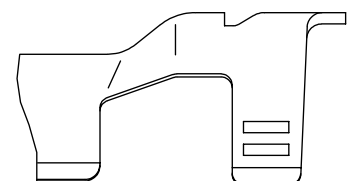
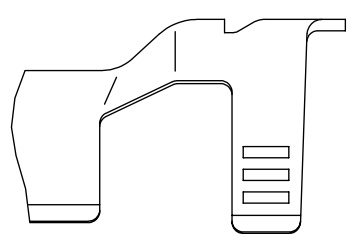
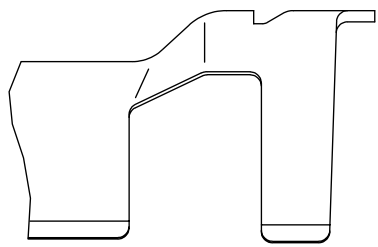
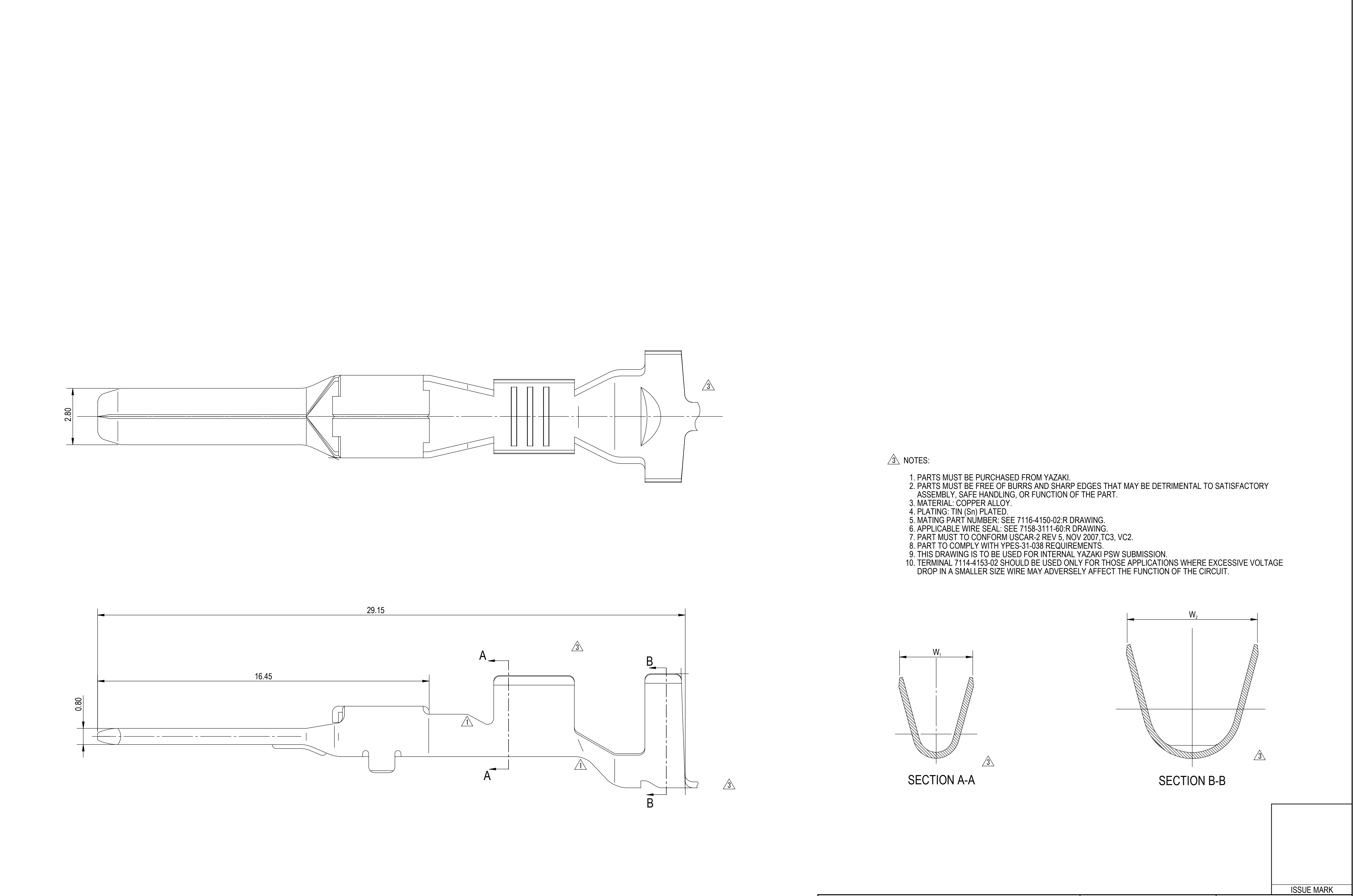


APPLICABLE WIRE SIZE MARK	
(5/1)	 7114-4150-02
(5/1)	 7114-4151-02
(5/1)	 7114-4152-02
(5/1)	 7114-4153-02 

Technical drawing of a wire mesh component, likely a filter or screen, showing dimensions. The width is 4.10, and the height is 3.30. The drawing includes a central vertical line and a horizontal line across the middle, with various curved and straight segments representing the mesh structure.

	PART NUMBER AND CH. CODE	W ₁	W ₂	WIRE SIZE (mm ²)	MASS (g)
	7114-4150-02, 	2.30	5.05	 0.3~0.6 OR EQUIVALENT	(0.55)
	7114-4151-02, 	3.00	5.60	 0.75~1.40 OR EQUIVALENT	(0.55)
	7114-4152-02, 	3.70	6.55	1.5~2.5 OR EQUIVALENT	(0.55)
	 7114-4153-02	4.30	6.80	3.0~4.0 OR EQUIVALENT	(0.58)



.M Y.Y Y.I U HKD												CUSTOMER		CUSTOMER PART NO.		CUSTOMER DWG NO.		MATL. SPEC.		N/A		TREAT. & FIN.		N/A			
												OFFICE YNA		TRIAL PART NO.				NAME		2.8 SYSTEM SEALED CONNECTOR							
												VENDOR								MALE TERMINAL							
												VENDOR NO.															
												DWG TYPE		DWG SOURCE		DWG DATE		UNIT		SCL		ANGLE		PART NO.		7114-4150-02; ETC.	
												R		7114-4150-02;M		02-21-1997		mm		10/1		3		CH. CODE			
												APPROVED		CHECKED		CHECKED		DESIGN		DRAWN		DWG NO.		7114-4150-02;R			
																	Y. UCHIDA		ISABEL MUNIZ								
																	05-31-1996		11-17-2017				YAZAKI CORPORATION				

