



INSULATION DIAMETER (mm)	WIRE SIZE (mm ²)	APPLICABLE SWS
7.3-8.3	16	7158-3673-90
6.2-7.3	16	7158-3672-50
5.4-6.5	10	7158-3713-70
3.4-4.3	4-6	7172-5184

1. MATERIAL: SEE TABLE;
2. MATING FEMALE TERMINAL ACCORDING DRAWING: 7116-5625-02-R;
3. FOR GENERAL DIMENSIONAL AND POSITIONAL TOLERANCE SEE GENERAL TOLERANCE TABLE;
4. HANDLING MANUAL: YPES-15-969E;
5. PRODUCT STANDARD: YPES-11-98-148E;
6. IN THIS AREA AFTER CRIMPING MAX. ALLOWED STEP IS 0.30 REFERRED TO SURFACE A;
- △ 7. PLATING:
 - 7.1. 1-3µm TIN-SILVER
 - 7.2. 1-2µm SILVER OVER 1-2µm NICKEL UNDERLAYER.AFTER PLATING: TARNISH RESISTANCE AND FRICTION REDUCTION POST TREATMENT.
- △ 8. THE MATERIALS USED IN THIS PART SHOULD BE CONFORMITY WITH REQUIREMENTS OF EU ELV 2000/53/EC DIRECTIVE AND ASSOCIATED DOCUMENTS.

CUSTOMER							MATL. SPEC.		SEE NOTES		TREAT. & FIN.		SEE NOTES		ISSUE MARK	
CUSTOMER PART NO.				CUSTOMER DWG NO.			NAME		9.5 MM CONTACT SYSTEM (YPT)							
OFFICE YEL-K				TRIAL PART NO.					MALE TERMINAL							
VENDOR																
VENDOR NO.																
NT	DWG TYPE		DWG SOURCE		DWG DATE		UNIT	SCL	ANGLE	PART NO. CH. CODE 7114-5623-02 ETC.						
	R		NEW		21.02.13		mm	5/1	3							
5	APPROVED G.GREGURIC		CHECKED I.JAKOPLIC		CHECKED G.TUMARA		DESIGN M.ADZIC	DRAWN F.SIMONEK		DWG NO. 7114-5623-02:R				SET DWG NO.		
							11.10.2006	27.10.2025								