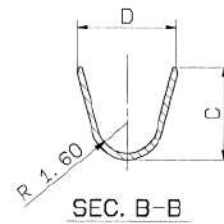
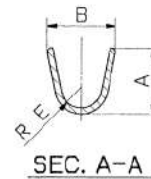
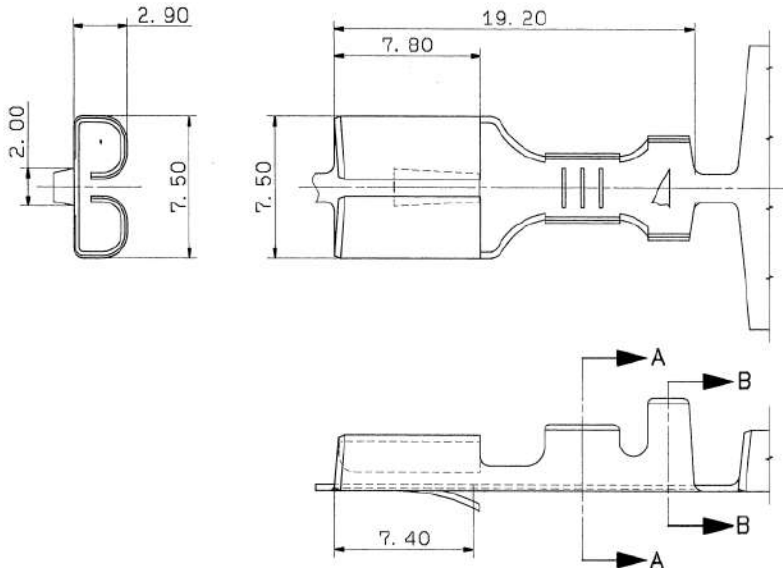


1

2

3

PART NO.	A	B	C	D	E	WIRE SIZE	REFERENCE
7116-2090	3.5	3.7	4.9	5.5	1.1	AV 0.5 ~ 2	
7116-2090-02	3.5	3.7	4.9	5.5	1.1	AV 0.5 ~ 2	Sn PLATING
7116-2092	4.5	4.7	5.9	6.5	1.4	AV 3	
7116-2092-02	4.5	4.7	5.9	6.5	1.4	AV 3	Sn PLATING



ISSUE MARK

										CUSTOMER										MATERIAL SPEC.										TREAT. & FIN.										ISSUE MARK									
										CUSTOMER PART NO.										CUSTOMER DWG NO.										C2600R t=0.32										NAME									
																														250 (6.0mm) TERMINAL																			
94.06.01 RENEW C94-L003 N. S										OFFICE TRIAL PART NO.																																							
LET DATE REVISION RECORD NO. CHKD										VENDOR																																							
										VENDOR NO.																				FEMALE																			
GENERAL TOLERANCE																																																	
10MAX 50MAX 100MAX 250MAX 2500VR					ANGLE ECCENT					DWG TYPE DWG SOURCE DWG DATE UNIT SCL ANGLE					PART NO.																																		
A ±0.15 ±0.2 ±0.3 ±0.5 ±0.75					±30° 0.1					R RENEW 94.06.01 mm 5/1 3					7116-2090 ETC.																																		
B ±0.2 ±0.3 ±0.55 ±0.95 ±1.4					±30° 0.1					APPROVED CHECKED CHECKED DESIGN DRAWN					DWG NO.																																		
C ±0.3 ±0.5 ±0.8 ±1.4 ±2					±30° 0.15					SHIZAKI KUZUNO					7116-2090:R																																		
SPECIFIED										MASS										YAZAKI CORPORATION																													