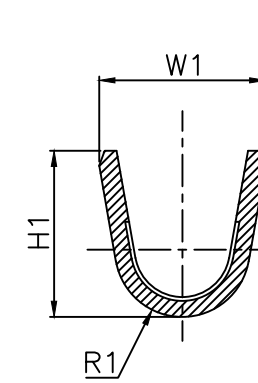
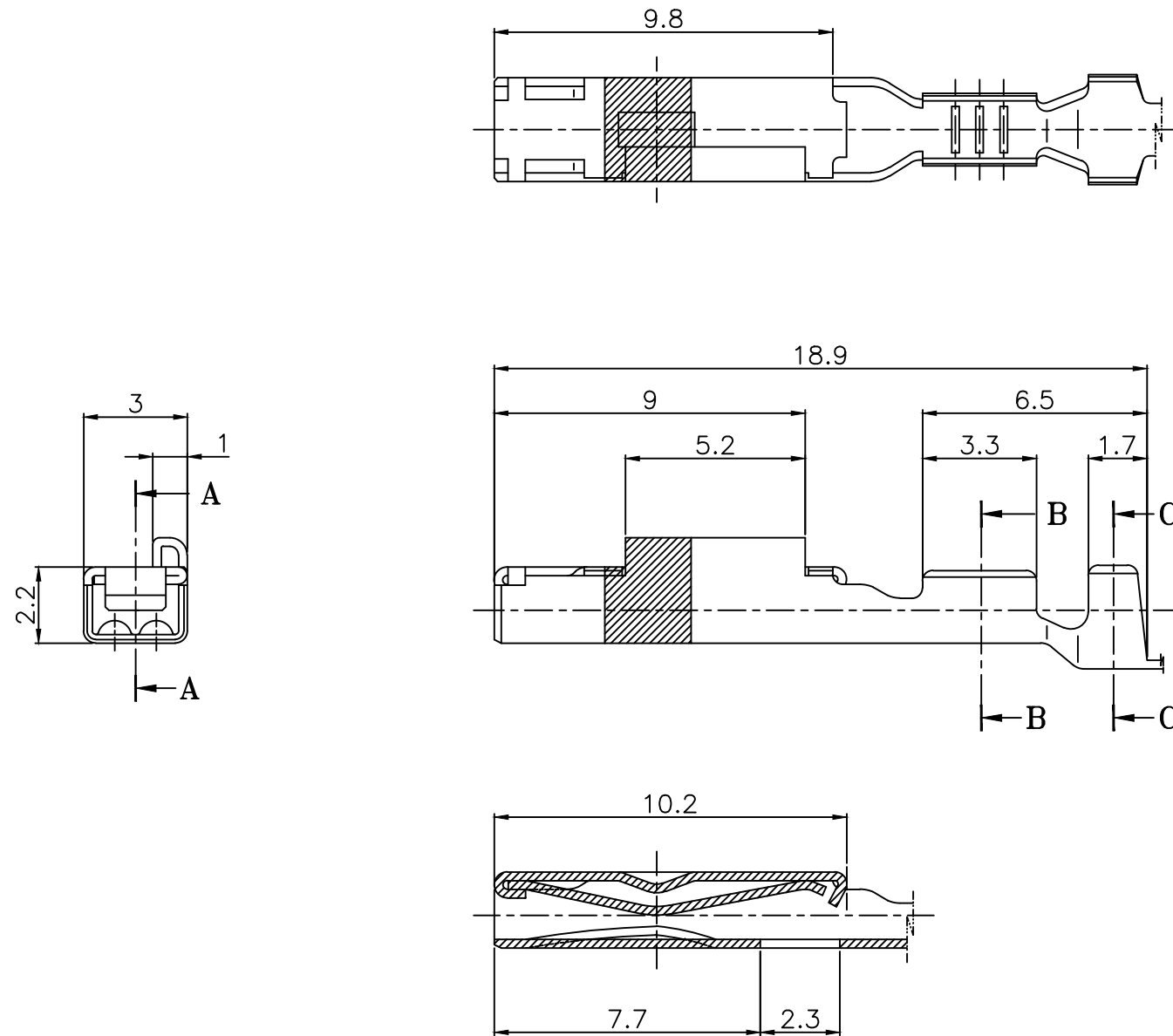


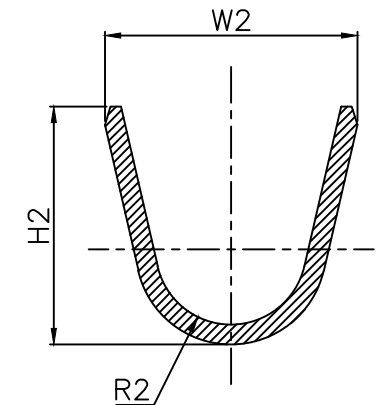
CUSTOMER DRAWING

– NOTE –

1. BEFORE USING, CHECK THE HARMFUL CRACK, BURR, ETC.
2. MARKING & CAV. No. BY AS A GENERAL RULE OF KUM.
3. APPLICABLE WIRE RANGE — SEE TABLE
4. APTIV Drawing No : 35355870



SECTION B-B(10/1)



SECTION C-C(10/1)

SECTION A-A

A	AVSSXF AESSXF	2.5sq 2.5sq	4.9	3.95	4.2	3.95	1.6	1.3	TERMINAL AR-F-L-Au	TA025-00020	35296453	COPPER ALLOY (t=0.25)			
	AV,AVS AVSS	1.25Sq 1.25~2.0Sq	4.9	3.4	4.2	3.4	1.6	1.1	TERMINAL AR-F-M-Au	MT095-95260	35296449	COPPER ALLOY (t=0.25)			
B	C	AVSS	0.85sq	4.9	2.7	4.2	2.7	1.6	1.0	TERMINAL AR-F-SM-Au	TK015-00610	35298429	COPPER ALLOY (t=0.25)		
		AV AVS,AVSS	0.5Sq 0.3~0.5sq	3.2	2.1	3.0	2.1	0.95	0.85	TERMINAL AR-F-S-Au	MT095-95060	35296448	COPPER ALLOY (t=0.25)		
A	B	C	AVSSXF AESSXF	2.5sq 2.5sq	4.9	3.95	4.2	3.95	1.6	1.3	TERMINAL AR-F-L	TA025-00010	35296452	COPPER ALLOY (t=0.25)	
			AV,AVS AVSS	1.25Sq 1.25~2.0Sq	4.9	3.6	4.2	3.6	1.6	1.1	TERMINAL AR-F-M	MT095-95280	13528572	COPPER ALLOY (t=0.25)	
			AVSS	0.85sq	4.9	2.7	4.2	2.7	1.6	1.0	TERMINAL AR-F-SM	TK015-00600	35298428	COPPER ALLOY (t=0.25)	
			AV AVS,AVSS	0.5Sq 0.3~0.5sq	3.2	2.1	3.0	2.1	0.95	0.85	TERMINAL AR-F-S	MT095-95080	13528571	COPPER ALLOY (t=0.25)	
			Applicable Wire Range	W2	W1	H2	H1	R2	R1	KUM PART NAME	KUM PART NO.	APTIV PART NO.	MATERIAL		
			TABLE						THIRD ANGLE PROJECTION	A	5/1(10/1)	K.K.L	L.S.J		C.J.W
E															
O'															

GENERAL TOLERANCE							
	10MAX	50MAX	100MAX	150MAX	200MAX	200VR	ANGLE
A	±0.2	±0.3	±0.5	±0.8	±1.0	±1.4	±30°

	19.05.10	—	△1	ADDED APTIV P/No.	BSH
5)	C.J.W	15.04.28	EO15-0045	△C	ADDING TO THE SPECIFICATION(2 POINTS) B.D.H
5)	C.J.W	11.12.30	EO11-0181	△B	SIZE CHANGE B.D.H
5)	K.K.L	04.09.20	—	△—	REDRAWING L.S.J
5)	C.J.W	01.10.04	—	△A	ADDING TO THE TABLE (2 POINTS) K.S.O
5)		99.03.01	—	△—	RELEASED
5)	APVD	DATE	NOTE NO.	SYM	ALTERATION DWN
5)	DRAWING NAME TERMINAL AR—F—S				
5)	DRAWING NO. MT095—95080—C01				
• APTIV •					
D					