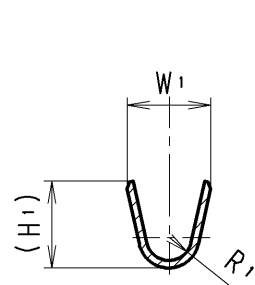
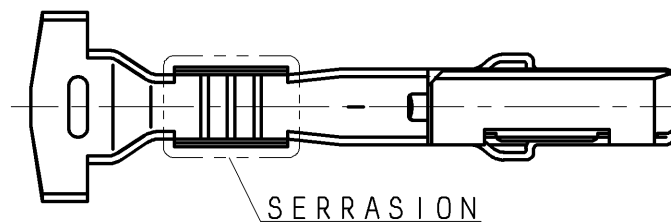
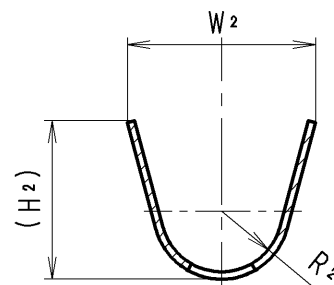


<ハレル寸法>
<BARREL DIMENSION>

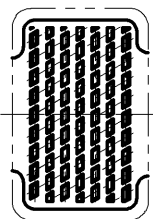
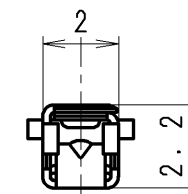
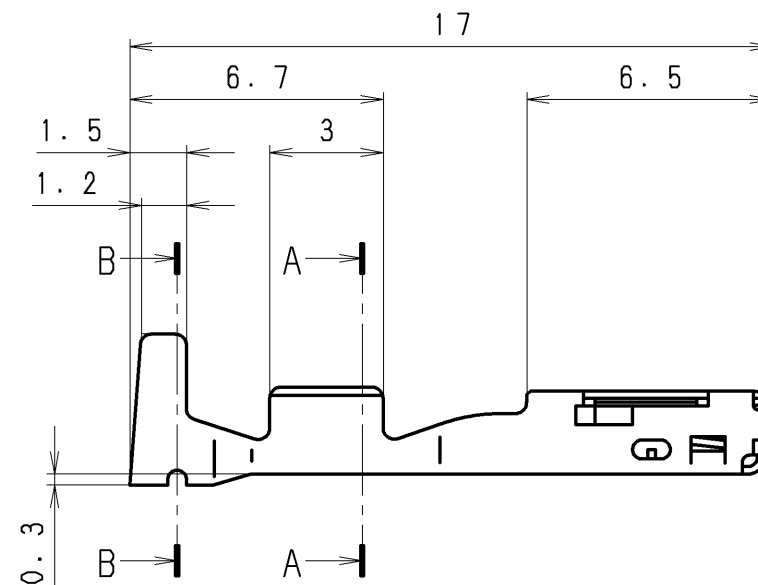
	SIZE	PART No.	(H ₁)	(H ₂)	W ₁	W ₂	R ₁	R ₂	APPLICABLE WIRE SIZE
Cu WIRE	SS	8240-0407	1.6	3.7	1.8	4.2	0.5	1.4	0.22mm ²
	S	8100-3067	2.1	3.7	2.1	4.2	0.5	1.4	0.3~0.5mm ²
	M	8100-3068	2.9	3.7	3.0	4.2	0.8	1.4	0.75~1.25mm ²
Al WIRE	■S	8240-0574	1.95	3.7	2.0	4.2	0.5	1.4	0.35~0.5mm ²
	■M	8240-0596	2.3	3.7	2.4	4.2	0.8	1.4	0.75mm ²



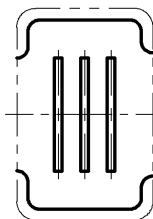
SECTION AA



SECTION BB



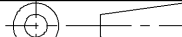
DETAIL OF
SERRATION
(Al WIRE)



DETAIL OF
SERRATION
(Cu WIRE)

一般公差表 GENERAL TOLERANCES		
以上 OR OVER	未満 LESS THAN	
10	10	±0.2
	50	±0.3
角度 ANGLE		

	HX040WP FEMALE TERMINAL ■M		耐熱銅合金 (HEAT-RESISTANT COPPER ALLOY)		8 2 4 0 - 0 5 9 6	TER-WHX4-FAL-M
	HX040WP FEMALE TERMINAL ■S		耐熱銅合金 (HEAT-RESISTANT COPPER ALLOY)		8 2 4 0 - 0 5 7 4	TER-WHX4-FAL-S
	HX040WP FEMALE TERMINAL M		耐熱銅合金 (HEAT-RESISTANT COPPER ALLOY)		8 1 0 0 - 3 0 6 8	TER-WHX4-F2-M
	HX040WP FEMALE TERMINAL S		耐熱銅合金 (HEAT-RESISTANT COPPER ALLOY)		8 1 0 0 - 3 0 6 7	TER-WHX4-F2-S
	HX040WP FEMALE TERMINAL SS		耐熱銅合金 (HEAT-RESISTANT COPPER ALLOY)		8 2 4 0 - 0 4 0 7	TER-WHX4-F2-SS
符号 ISS.	名 称 DESCRIPTION	数量 QTY	材 質 MATERIAL	色 相 COLOR	部 品 番 号 PART NO.	登 録 名 称 PART NAME

材質 MATERIAL		板厚 THICKNESS		登録名称 PART NAME	上表 (SEE TABLE ABOVE)						
上表(SEE TABLE ABOVE)		t = 0. 2									
仕上 FINISH Snメッキ TIN PLATING		尺度 SCALE 5 / 1		管理番号 REFERENCE NO.	S = 0 4 2 8 4 5  8						
色相 COLOR		質量 MASS 0. 2 g									
承認 APPROVED	検図 CHECKED	設計 DESIGNED	製図 DRAWN	部品番号 PART NO.	上表 (SEE TABLE ABOVE)						
				名 称 DESCRIPTION	上表 (SEE TABLE ABOVE)						
		三 角 法 THIRD ANGLE PROJECTION			Sumitomo Wiring Systems, Ltd.						