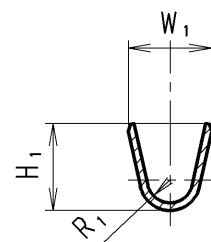
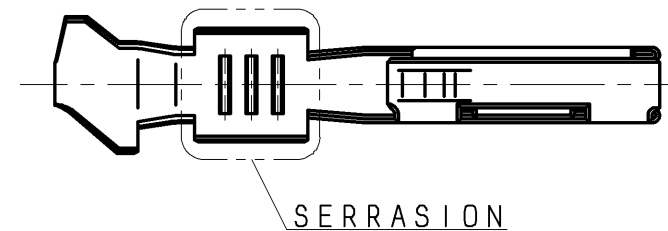
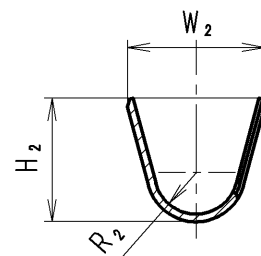


<ハレル寸法>
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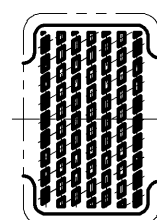
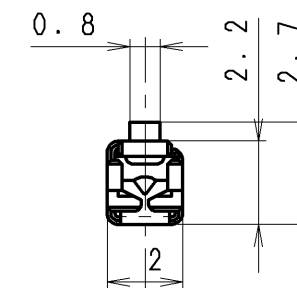
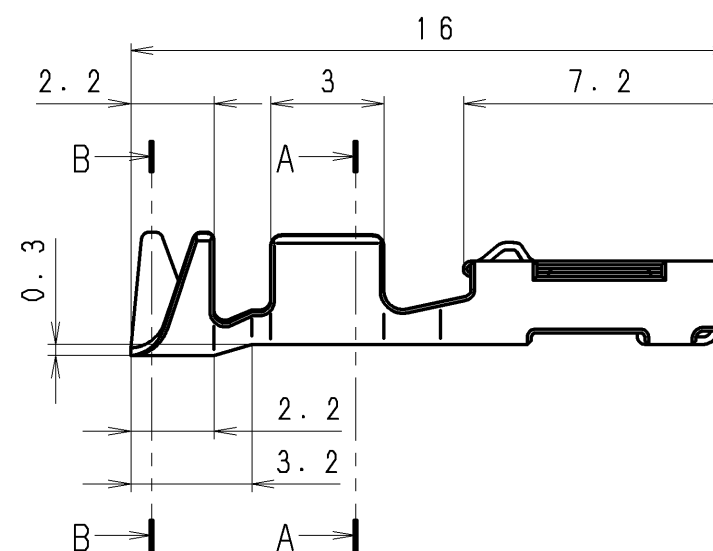
	MARK	PART No.	H ₁	H ₂	W ₁	W ₂	R ₁	R ₂
Cu WIRE	S	8240-0411	2.1	2.65	2.1	2.9	0.5	0.85
	M	8240-0412	2.9	3.35	3.0	3.6	0.8	1.05
Al WIRE	■S	8240-0573	1.95	2.65	2.0	2.9	0.5	0.85



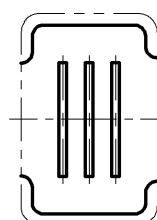
SECTION AA



SECTION BB



DETAIL OF
SERRASION
(Al WIRE)



DETAIL OF
SERRASION
(Cu WIRE)

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

HU040 SEALED FEMALE TERMINAL ■S		耐熱銅合金 (HEAT-RESISTANT COPPER ALLOY)	8240-0573	TER-WHU4F-AL-S	
HU040 SEALED FEMALE TERMINAL M		耐熱銅合金 (HEAT-RESISTANT COPPER ALLOY)	8240-0412	TER-WHU4F-M	
HU040 SEALED FEMALE TERMINAL S		耐熱銅合金 (HEAT-RESISTANT COPPER ALLOY)	8240-0411	TER-WHU4F-S	
符号 ISS.	名称 DESCRIPTION	数量 QTY	材質 MATERIAL	色相 COLOR	部品番号 PART NO.
材質 MATERIAL		板厚 THICKNESS		登録名称 PART NAME	
上表(SEE TABLE ABOVE)		t = 0.2		(SEE TABLE ABOVE)	
仕上 FINISH		尺度 SCALE		管理番号 REFERENCE NO.	
Snメッキ TIN PLATING		5/1		S = 0 9 8 7 3 3 4	
色相 COLOR		質量 MASS		部品番号 PART NO.	
		0.2g		(SEE TABLE ABOVE)	
承認 APPROVED	検図 CHECKED	設計 DESIGNED	製図 DRAWN	名称 DESCRIPTION	
'16.07.06 K.Nakamura	'16.07.05 T.Saitou	2012.04.16 M. KITAJIMA	2016.07.05 J. JIN	(SEE TABLE ABOVE)	
第三角法 THIRD ANGLE PROJECTION				Sumitomo Wiring Systems, Ltd.	