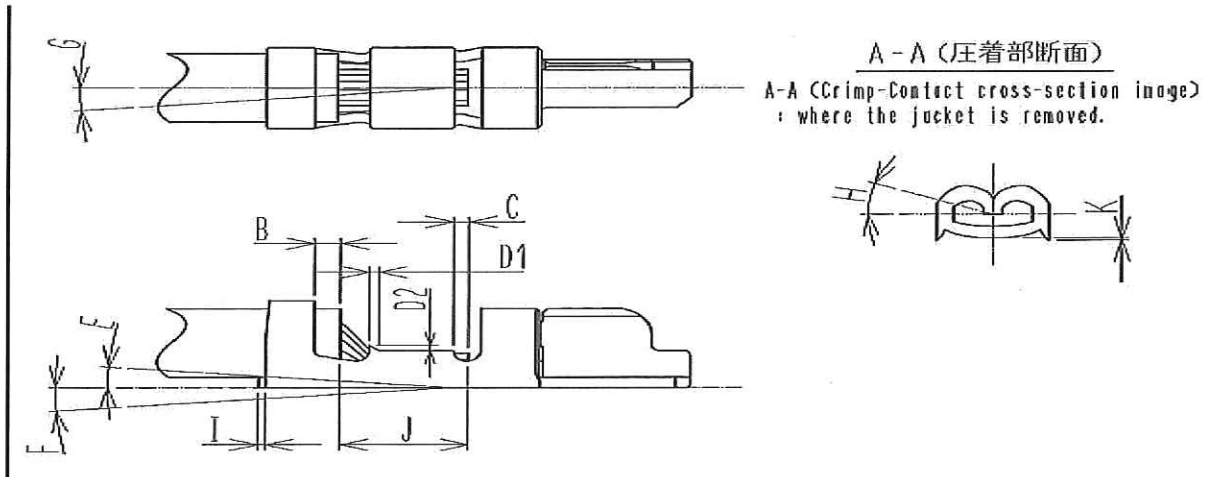


HT801/DF59-22P



Applicable contact	Applicable Wire				Crimp Height at Conductor	Crimp Height at Insulator	Crimp Barrel Tensile
	UL NO.	AWG NO	Structure of wire				
DF59-22PCFA	1061	22	17/0.16		0.64~0.70	1.70~1.80	40N

Reference	Points	Measurement/Tolerance (mm)	
Cover Location	B	0.2 ~ 0.7	
Tip of Core	C	0.2 ~ 0.4	
Bell-mouth	D1	0.1 ~ 0.3	
	D2	0.05 ~ 0.2	
Bent-up	E	2° MAX	
Bent-down	F	3° MAX	
Twist	G	+/- 2° MAX	
Rolling	H	+/- 4° MAX	
Cut-off Tab	I	0.05 MAX	
Strip Length	J	1.7 ~ 2.3	Strip length prior to crimping
Metal Cut-out teeth height	K	0.05 MAX	