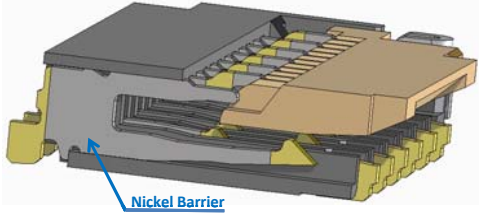
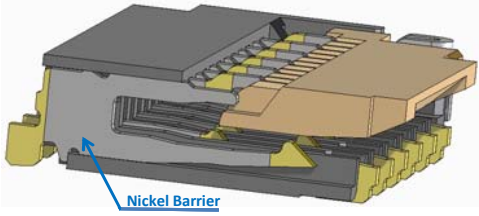
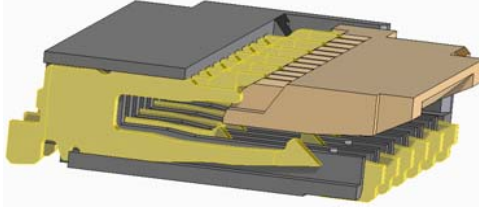


# FH26 Series Product Comparison Chart

HIROSE ELECTRIC CO., LTD.

## Sales Focusing Item

### VA&Solder wicking prevention Product

Product Name		FH26W-**S-0.3SHW(60)	FH26(W,J)-**S-0.3SHW(10)	FH26(W,J)-**S-0.3SHW(05)	
Appearance	Image				
	Parts Shape	Same			
Specification	Contact Point		Bottom Contact		
	Rating	Operating Temperature Range	-55°C ~ +85°C		
		Voltage	AC/DC 30V		
		Current	0.2A		
		Storage Temperature range	-10°C ~ +50°C (Packed Condition)		
		Operating / Storage Humidity Range	Relative humidity 90% MAX (Not Dewed)		
	Applicable cable		Thickness=0.2±0.03mm : Gold Plated		
	Material	Housing		LCP(Black)···UL94V-O / Halogen - Free	
		Actuator		FH26series:PA(Deep Brown) UL94V-O / Halogen - Containing FH26Wseries:PA(Light Brown) UL94HB / Halogen - Free FH26Jseries:PPS(White) UL94V-O / Halogen - Free	
		Terminal	Material	Material : Phosphor Bronze	
Plating			Nickel Barrier Gold Plated	Nickel Barrier Gold Plated	Entirely Gold Plated
Metal Fitting		Material : Phosphor Bronze Plating : Reflow Tin Plated			
No. of position		13,15,17,19,21,23,25,27,29,31,33,35, 37,39,41,45,51,57,61,71 [55S ···FH26J series]	13,15,17,19,21,23,25,27,29,31,33,35, 37,39,41,45,51,55,57,61,71		