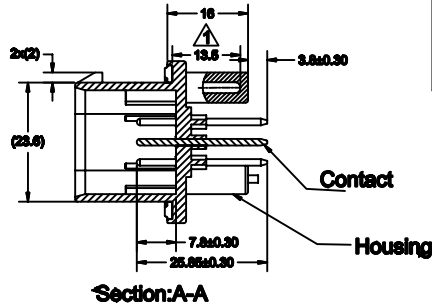
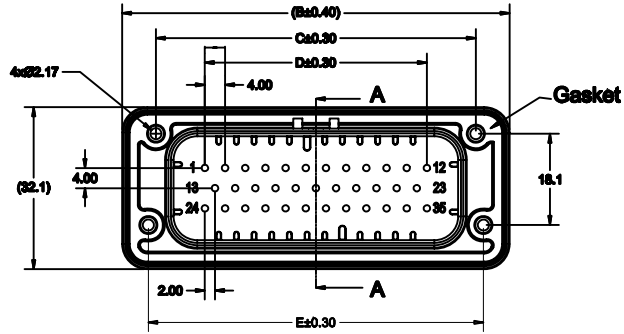
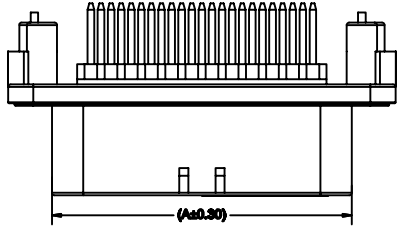
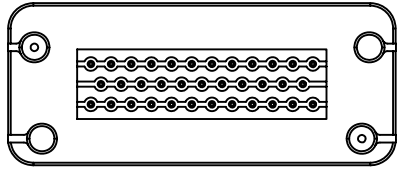
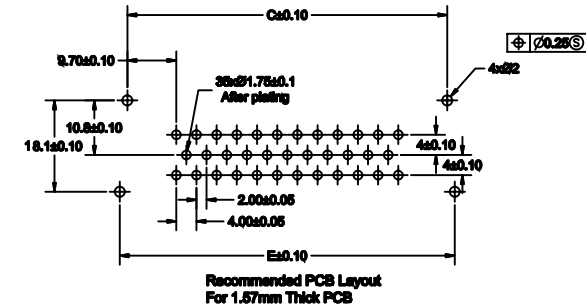




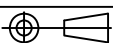
Circuit No	A	B	C	D	E
8Pin	23.4	40.8	27.4	8.0	30.4
14Pin	31.4	18.8	35.4	16.0	38.4
23Pin	43.4	60.8	47.4	28.0	50.4
35Pin	59.4	76.8	63.4	44.0	66.4

Specifications:
Current Rating:6.0A AC/DC
Voltage Rating:250V AC/DC
Contact Resistance:10m Ohm Max
Insulation Resistance:100M Ohm Min.
Withstanding Voltage:1000V AC/Minute
Operating Temperature Range:-40°C To +105°C
Material and Finish:
Insulator:PBT (UL94V-0)
Insulator Color:White
Contact:Brass
Plating:Tin Plated
How To Order
WFV40-XXX-XX

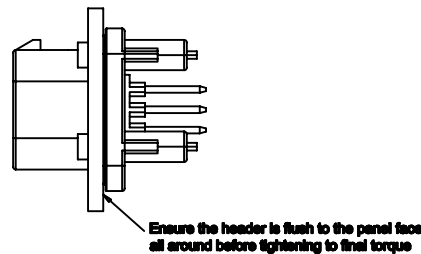
WH:White Natural
GY:Grey
BU:Blue
OR:Orange
T:Tin Plated
G:Gold Plated
No.Of Contacts
DR:Double Row R/A Type



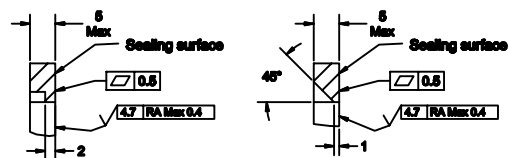
RoHS Compliant

F				DRAWN:	GENERAL TOLERANCE:		
E				Ken	.X=±0.20 .XX=±0.15		
D				CHECKED:	UNIT: MM	DESCRIPTION: 4.0mm Wafer Straight Dip Type	
C				Lily Chou	SCALE: 1:1		
B				APPROVAL:	SHEET: 1 / 2	PART NO: WFV40-XXX-XX	
A	29-Jun-2026	(PC0001)	Ken	Chao Peng	PROJECTION: 		
REV	DATE	FILE	BY				

A4

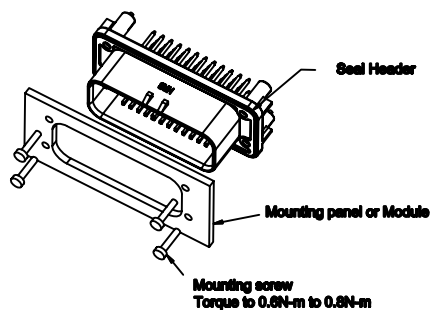


Recommended Mounting Hole Layout For 5.0mm Thick Panel

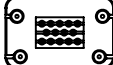
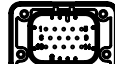


Section A-A
Optional construction if panel
thickness is greater than 2.0mm

Section A-A
Optional construction if panel
thickness is greater than 2.0mm

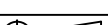


Key coding		
Part No.	WFV40-08X-BK	WFV40-08T-WH
Color	Black	Natural

Key coding				
				
Part No.	WFV40-14X-BK	WFV40-14X-WH	WFV40-14X-GY	WFV40-14X-BU
Color	Black	Natural	Gray	Blue
Key coding				
				
Part No.	WFV40-23X-BK	WFV40-23X-WH	WFV40-23X-GY	WFV40-23X-BU
Color	Black	Natural	Gray	Blue

Key coding					
					
Part No.	WFV40-35X-BK	WFV40-35X-WH	WFV40-35X-GY	WFV40-35X-BU	WFV40-35X-OR
Color	Black	Natural	Gray	Blue	Orange

RoHS Compliant

F				DRAWN: Ken	GENERAL TOLERANCE: .X=±0.20 .XX=±0.15	 HOYATO Connector supplies	
E							
D				CHECKED: Lily Chou	UNIT: MM	DESCRIPTION: 4.0mm Wafer Straight Dip Type	SIZE A4
C					SCALE: 1:1		
B				APPROVAL: Chao Peng	SHEET: 2 / 2	PART NO: WFV40-XXX-XX	
A	29-Jun-2026	(PC0001)	Ken		PROJECTION: 		
REV	DATE	FILE	BY				