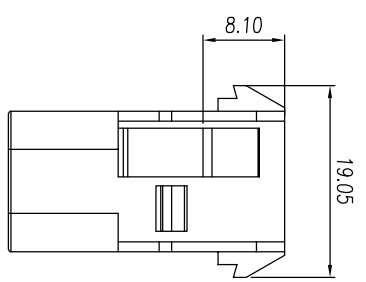
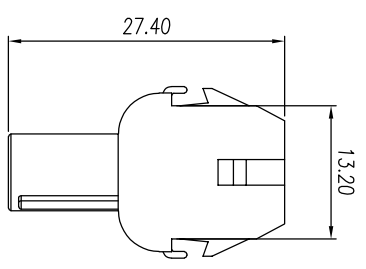
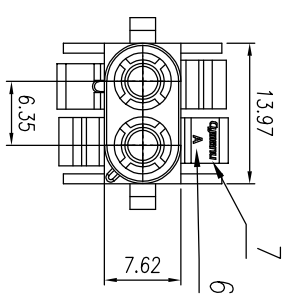
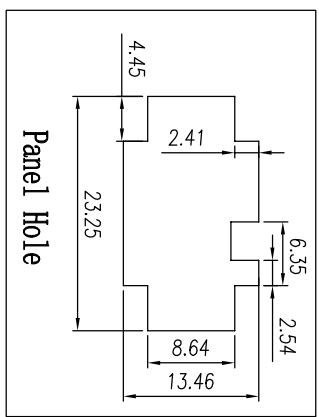
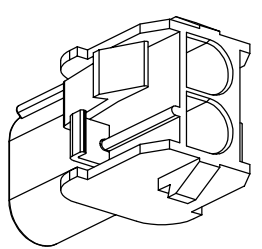


REV	ECN	SIGN	DATE	DESCRIPTION
1.0	V0	K. ZHAO	12/12/2021	



NOTES:

1. Pitch : 6.35 mm, Poles : N=02 P
2. Operating temperature: -40°C~+105°C
3. RoHS Compliance
4. Material: Housing Halogen free PA66,UL94V-0
5. Applicable Panel: Panel Hole
Panel Thickness t=1.0~2.3
6. Mould Cavity-Marking
7. Company Logo

43010802YY10A
 Standard
 Series No
 Color: 1Y, white
 2Y, black
 3Y, grey
 4Y, green
 5Y, blue
 6Y, yellow
 7Y, transparent
 8Y, brown

linear dimension		≡	□	//	⊥							
tolerance	±0.15	±0.25	±0.35	±0.45	±0.60	±0.75	±0.90	0.5	0.025	0.06	0.12	0.4
variable range	to 10	over 18 to 30	over 30 to 50	over 50 to 80	over 80 to 120	over 120 to 160	over 160 to 200	all	to 5	over 5 to 30	over 30 to 120	over 120 to

Remark: This drawing is a controlled document for Cymann. All specifications are subject to change without prior notice.

SIZE: A4	SCALE: 4:3	DRAWN: K. ZHAO	CHECKED: C. LU	APPROVED: H. JIANG	DATE: 12/12/2021	DATE: 12/12/2021	DATE: 12/12/2021	DATE: 12/12/2021
UNIT: mm	SHEET: 1/1	PART NO: 43010802YY10A		TITLE: Connector sheath		CUSTOMER:		

Cymannu 矽宇電子

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