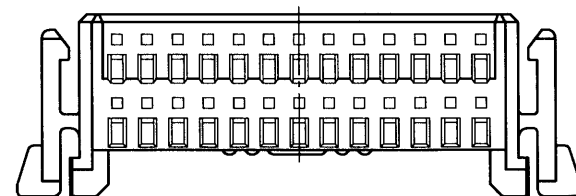
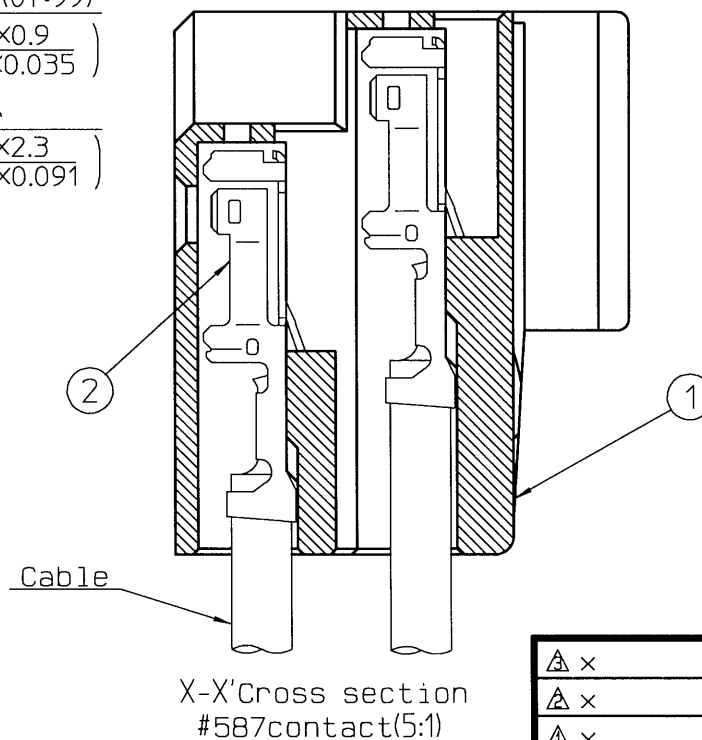
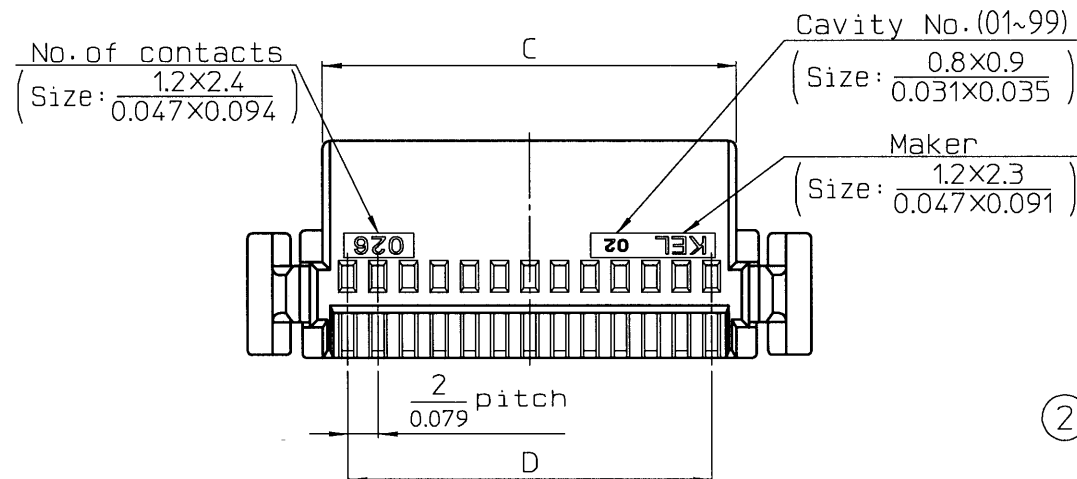
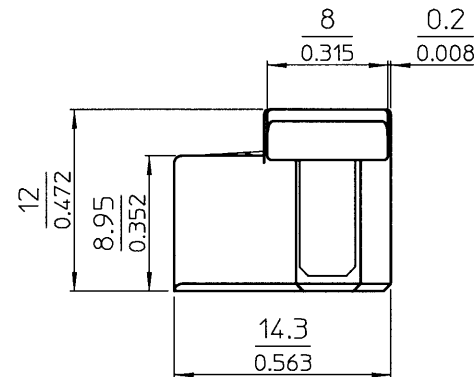
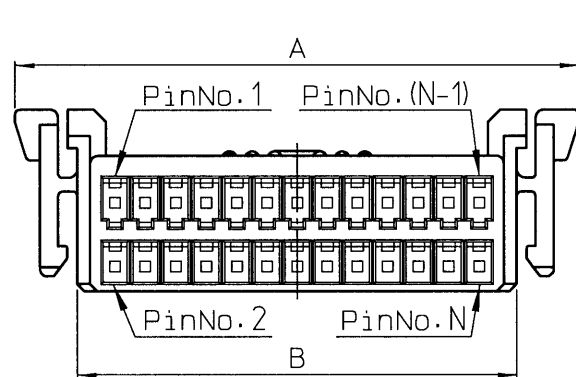
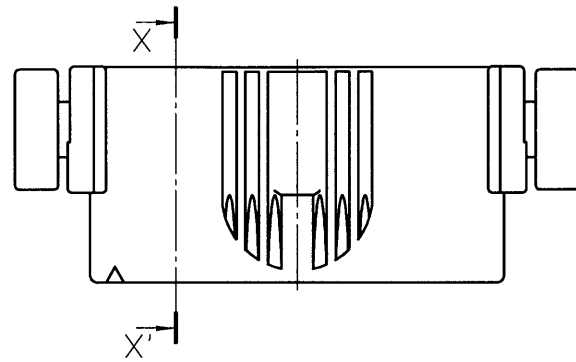


D	C	B	A	No. of contacts
24 (0.945)	27.3 (1.075)	29 (1.142)	37.25 (1.467)	26
34 (1.339)	37.3 (1.469)	39 (1.535)	47.25 (1.860)	36
38 (1.496)	41.3 (1.626)	43 (1.693)	51.25 (2.018)	40



NOTES

- 1) Inch equivalents are in parenthesis
or below the metric dimension.
- 2) Unless otherwise specified,
tolerance shall be.
Less than 10 ±0.2 (Less than 0.394 ±0.0079)
10 ~ less than 50 ±0.25 (0.394 ~ less than 1.969 ±0.0098)
50 or more ±0.3 (1.969 or more ±0.0118)
- 3) Contact finish (Applicable contact#587 / DRAWING:P3D385)
Under plating Nickel
Contact area Au 0.05μm or more
Crimp area Tin 1.0μm or more
- 4) This drawing is based on FBC02-026-□.
- 5) Applicable cable Size: AWG#22~#26 (Insulation Dia $\frac{\phi 1.0 \sim \phi 1.5}{\phi 0.039 \sim \phi 0.059}$)
- 6) Part number

FBC02-□□□-□

└─ Housing color
1:Black

└─ No.of contacts
026:26pin, 036:36pin, 040:40pin

└─ Series
FBC02:Cable type (Plug)

②	Contact	No. of contacts	Copper alloy	SEE NOTE3
①	Housing	1	Nylon 66 Glass-filled,UL94V-0	SEE NOTE6
No.	Component	Quantity	Material	Finish

 x					
 x					
 x					
REV. DATE	APPROVED BY	CHECKED BY	DRAWN BY	DESCRIPTION	
 THIRD ANGLE PROJECTION	DRAWN BY <i>S. Tanaka</i>	DATE <i>Apr. 22, 2021</i>	CHECKED BY <i>S. Takao</i>	DATE <i>Apr. 22, 2021</i>	APPROVED BY <i>N. Sugita</i>
				DATE <i>Apr. 22, 2021</i>	SCALE <i>2:1</i>
					UNIT <i>mm/inch</i>
MATERIAL	TITLE			KEL CORPORATION	
FINISH	FBC02-□□□-□			DRAWING No.	REVISION
				P3E357	1