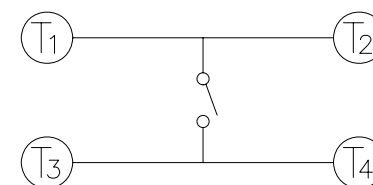
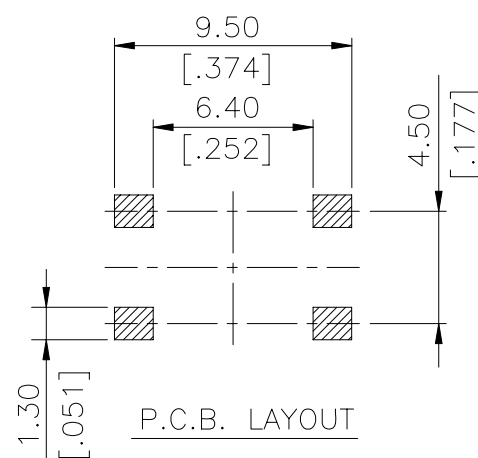
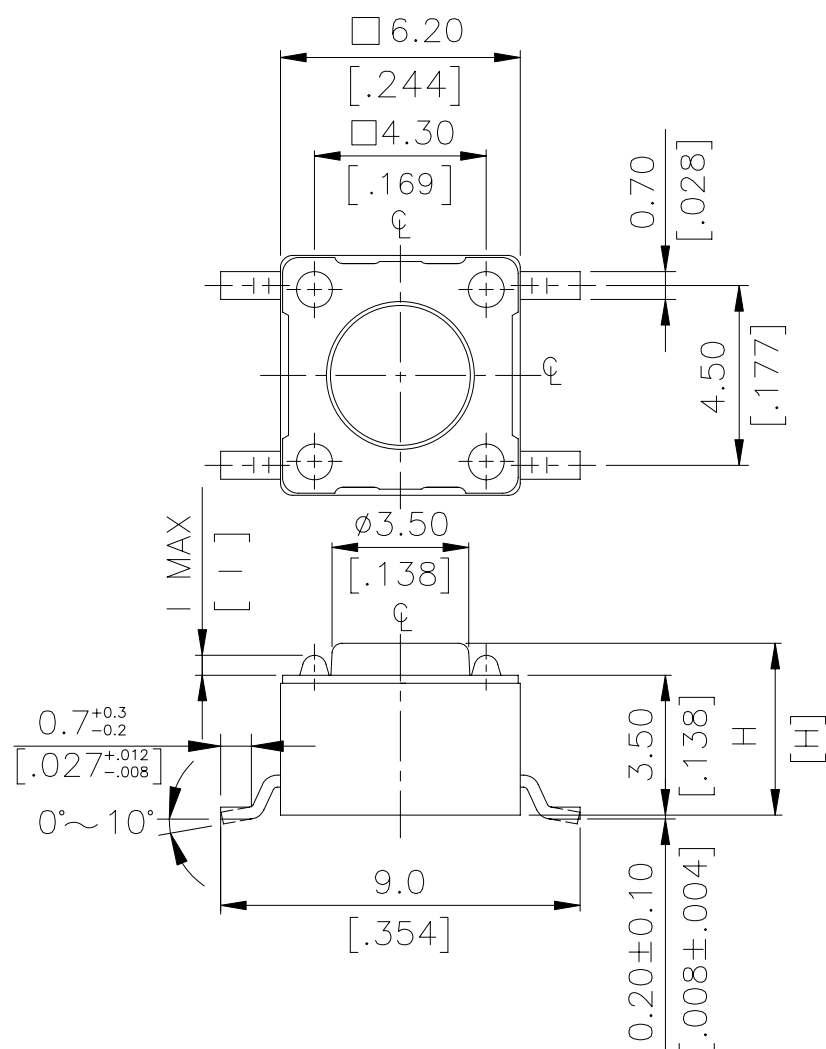


DIMENSIONS

DTSM-6

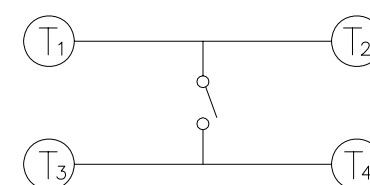
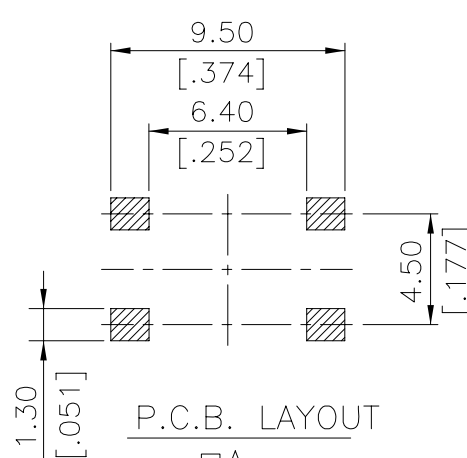
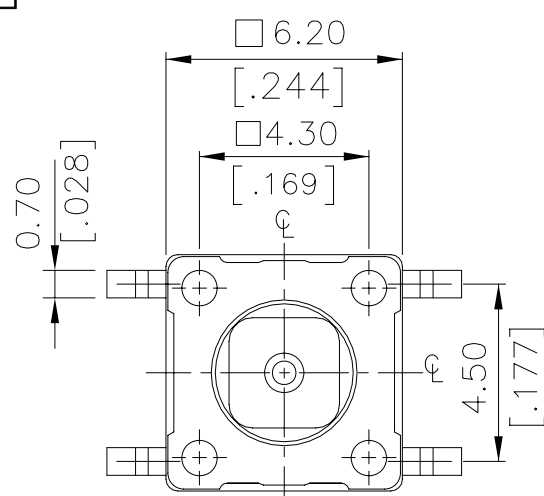


CIRCUIT DIAGRAM

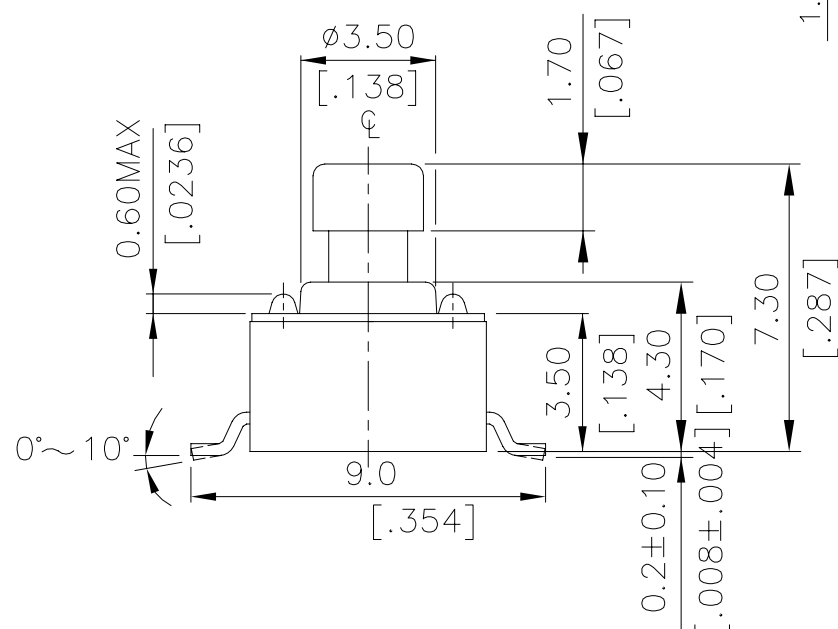
DTSM-62~66□-V	0.6 MAX	.0236MAX
DTSM-61□-V	0.5 MAX	.0197MAX
PROD. NO.	I	INCHES.

DTSM-66 □ -V	13.0[.512]
DTSM-65 □ -V	9.5[.374]
DTSM-63 □ -V	7.0[.275]
DTSM-62 □ -V	5.0[.197]
DTSM-61 □ -V	4.3[.169]
PROD.	NO. H

General Tolerance : $\pm 0.2\text{mm}$

DTSM-64 ☐

CIRCUIT DIAGRAM

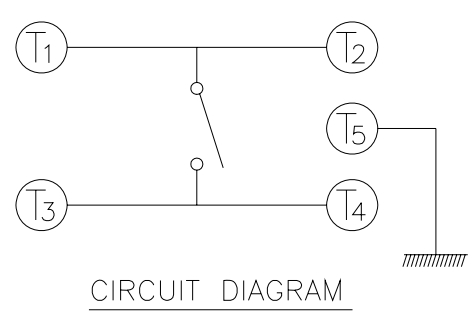
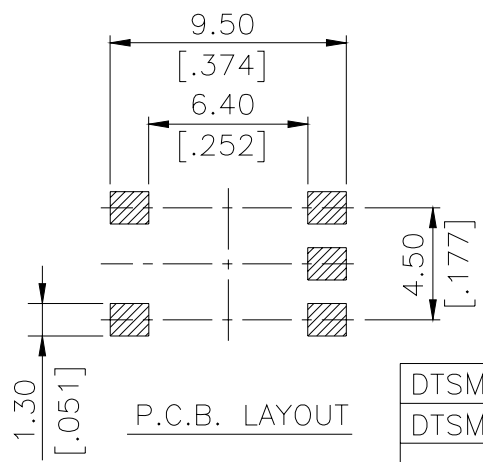
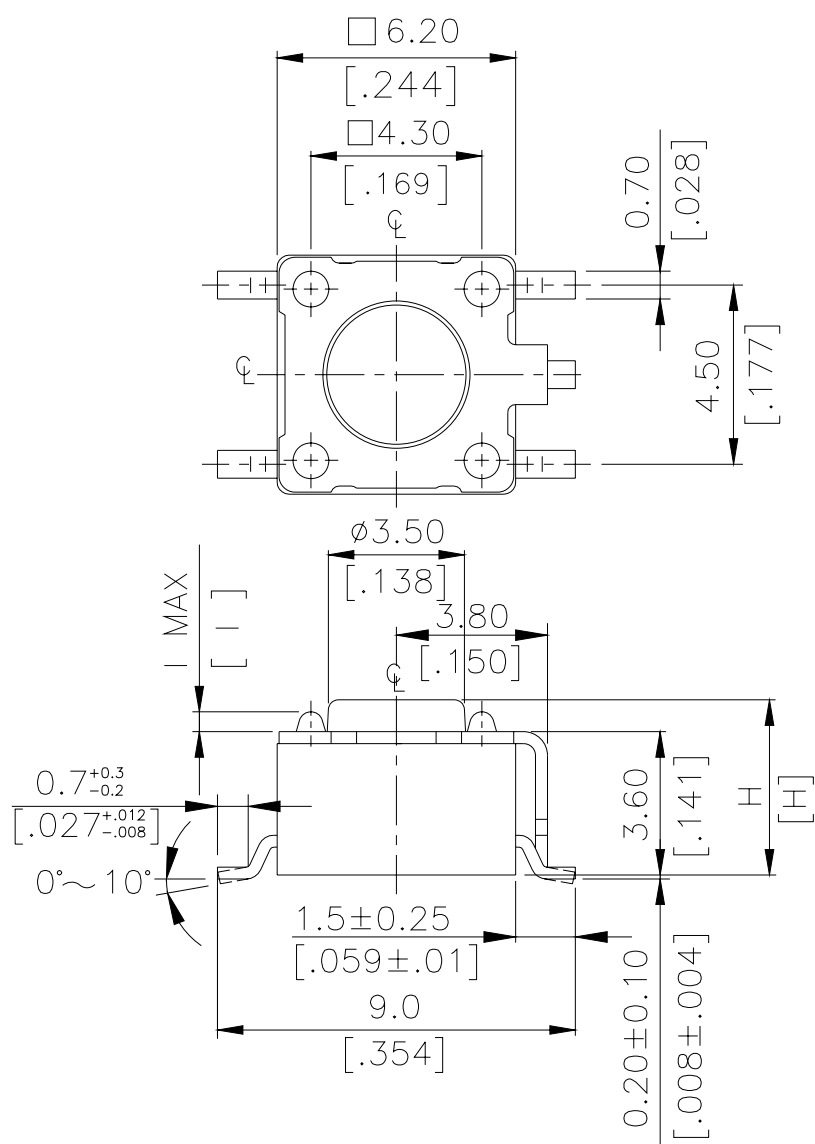


DTSM-644□-V	□A	2.4	[.095]	
	□B	1.6	[.063]	
DTSM-648□-V	□A	2.8	[.110]	
	□B	2.0	[.079]	
PROD.	NO.	LOC.	MM.	INCH.

DIMENSION

General Tolerance : $\pm 0.2\text{mm}$

DTSMG-6

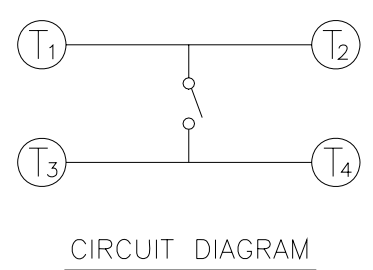
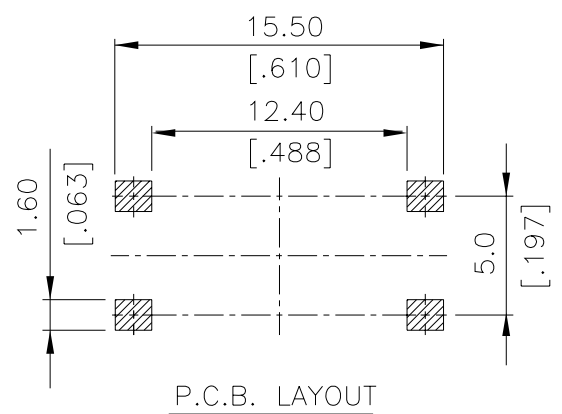
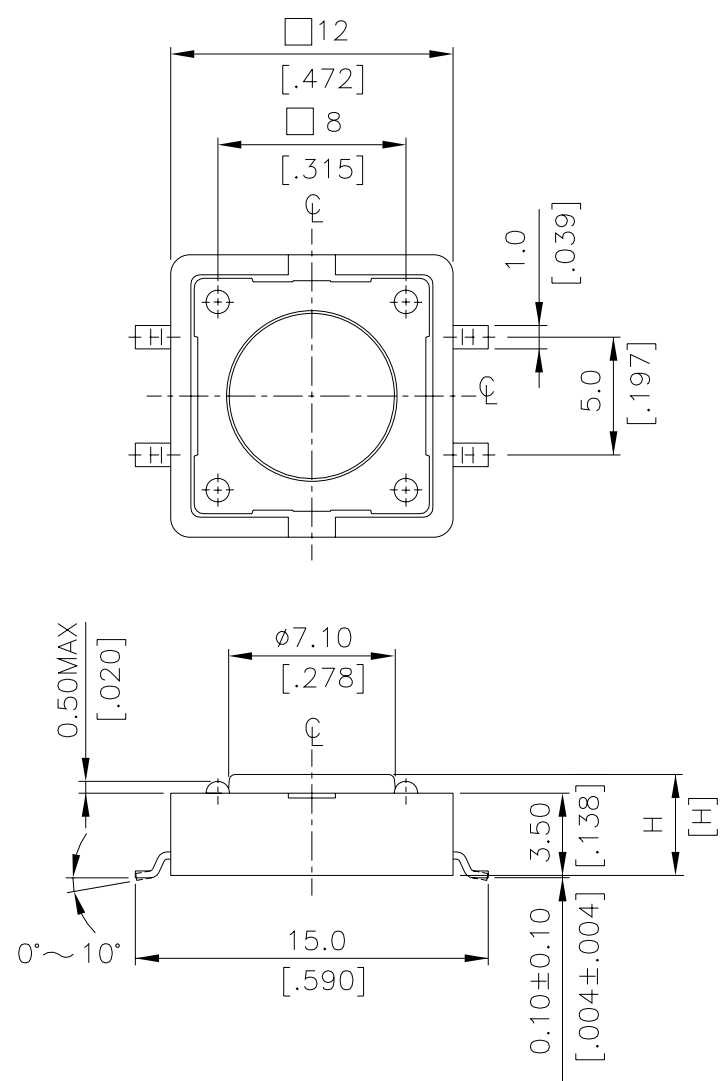


DTSMG-62~66□-V	0.5 MAX	.02MAX
DTSMG-61□-V	0.4 MAX	.016MAX
PROD. NO.	I	INCHES.

DTSMG- 6 6□ -V	13.0 [.512]
DTSMG- 6 5□ -V	9.5 [.374]
DTSMG- 6 3□ -V	7.0 [.275]
DTSMG- 6 2□ -V	5.0 [.197]
DTSMG- 6 1□ -V	4.3 [.169]
PROD. NO.	H

General Tolerance : ±0.2mm

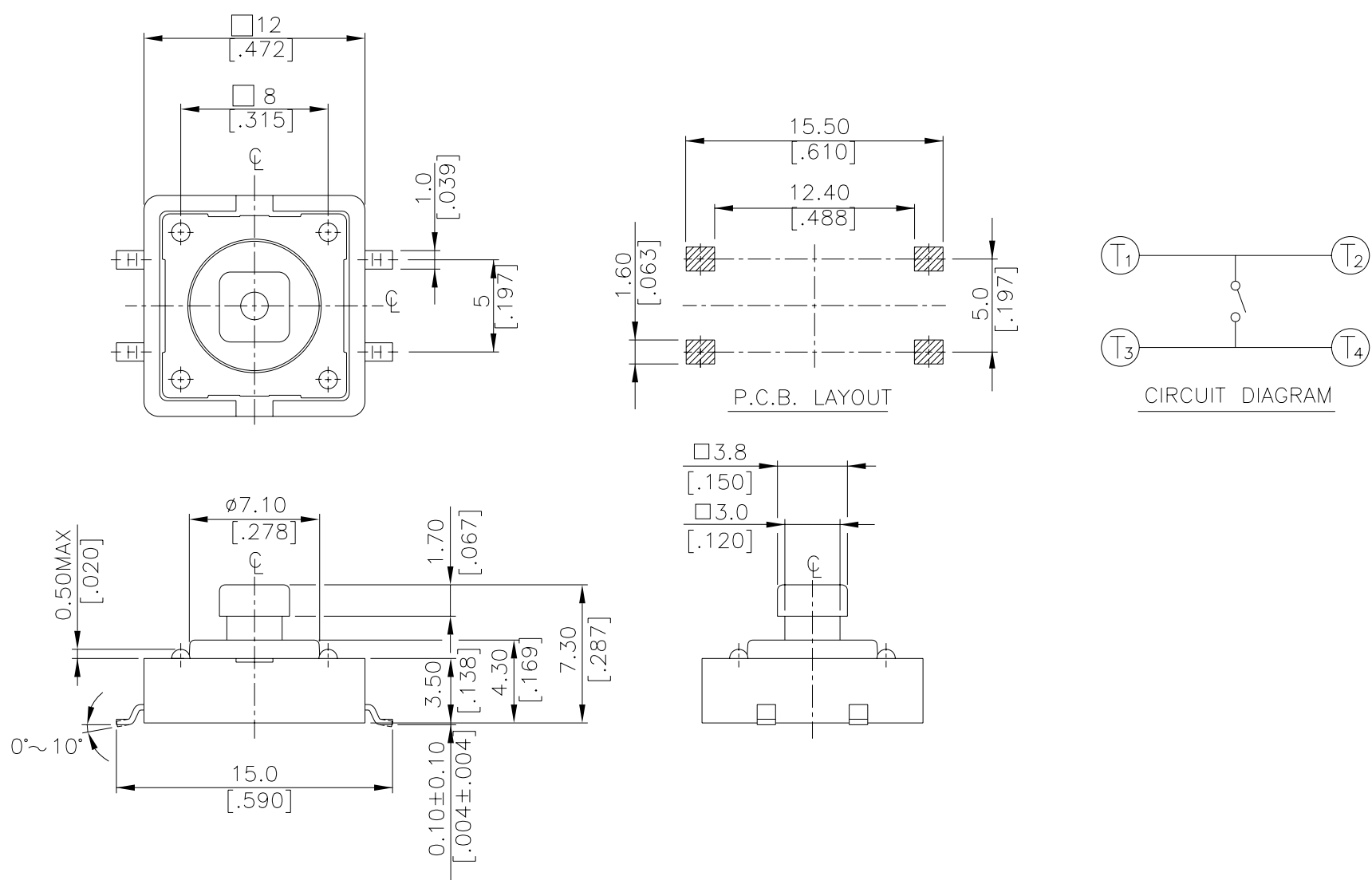
DTSM-2



DTSM-25	8.5[.335]
DTSM-21	4.6[.169]
PART NO	H

General Tolerance : ±0.2mm

DTSM-24



General Tolerance : ±0.2mm

HOW TO ORDER

DTSM □ - □ □ □ □ - □ - □

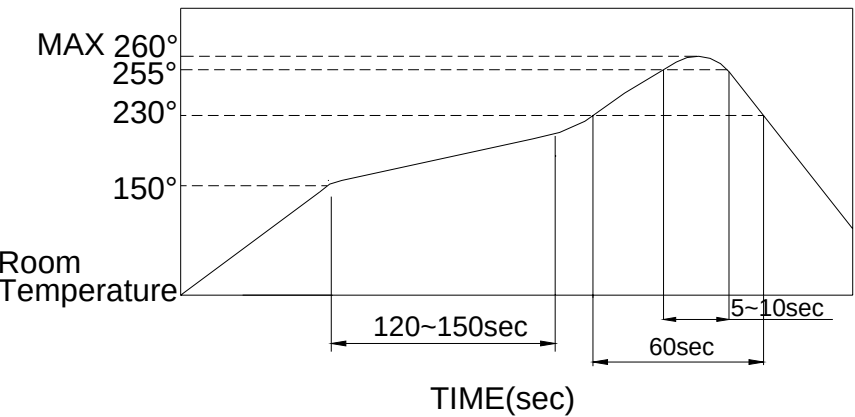
- Package style :
B=Tube
T/R=Tape&Reel <▲ Except DTSM-66>
- Soldering :
V=Lead Free Solderable
- =Phosphor Bronze Dome
S= Stainless Steel Dome
Color Of Stem For Operating Force :
K=Black,100gf
N=Brown,160gf
R=Red,260gf
S=Salmon,320gf
Y=Yellow,520gf
- Dimension H :
1=4.3mm
2=5.0mm
3=7.0mm
44=7.3mm(SQ)X2.4mm
48=7.3mm(SQ)X2.8mm
5=9.5mm
6=13mm
- Prod Size :
6=6X6mm
- =Without Ground Terminal
G=With Ground Terminal
- Surface-Mourting Type Tactile Switch
(Non-Washable)

SOLDERING PROCESS

△HAND SOLDERING : Use a soldering iron of 30 watts, controlled at 350℃ approximately 5 seconds while applying solder.

△REFLOW SOLDERING : When applying reflow soldering, the peak temperature or the reflow oven should be set to 260℃ max.

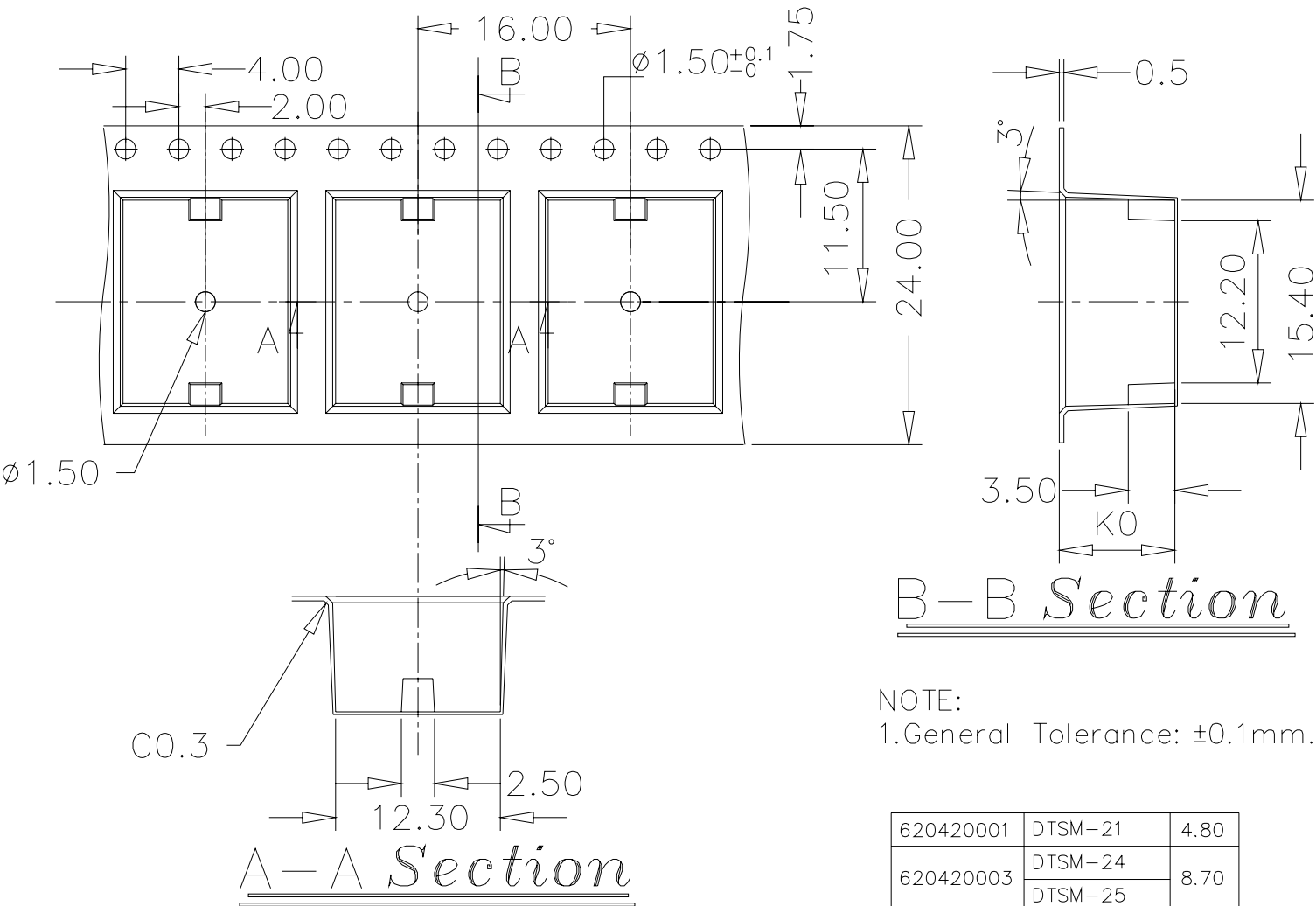
△ Temperature Profile:



PACKING

Part Number	Number Per Tube	Number Per Reel
DTSM-61	77	1000
DTSMG-61	-	1000
DTSM-62	77	900
DTSMG-62	-	1000
DTSM-63	77	700
DTSMG-63	-	500
DTSM-644(8)	77	500
DTSMG-644(8)	-	500
DTSM-65	77	380
DTSMG-65	-	380
DTSM-66	77	-
DTS(M)-21	40	700
DTS(M)-24	40	500
DTS(M)-25	40	400

DTSM-2 REEL

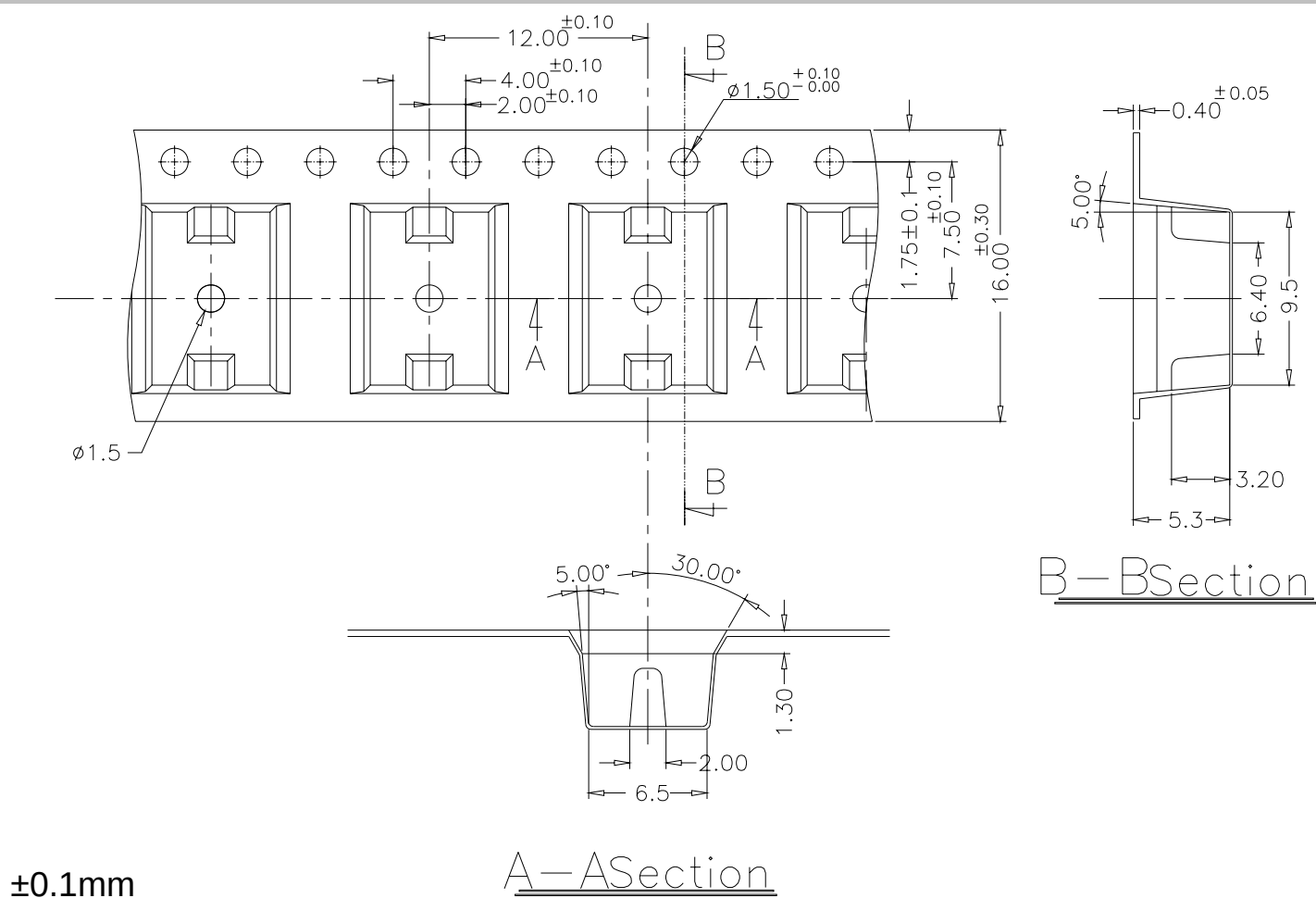


NOTE:
1.General Tolerance: ±0.1mm.

620420001	DTSM-21	4.80
620420003	DTSM-24	8.70
	DTSM-25	
PART NO:	PART NAME:	K0

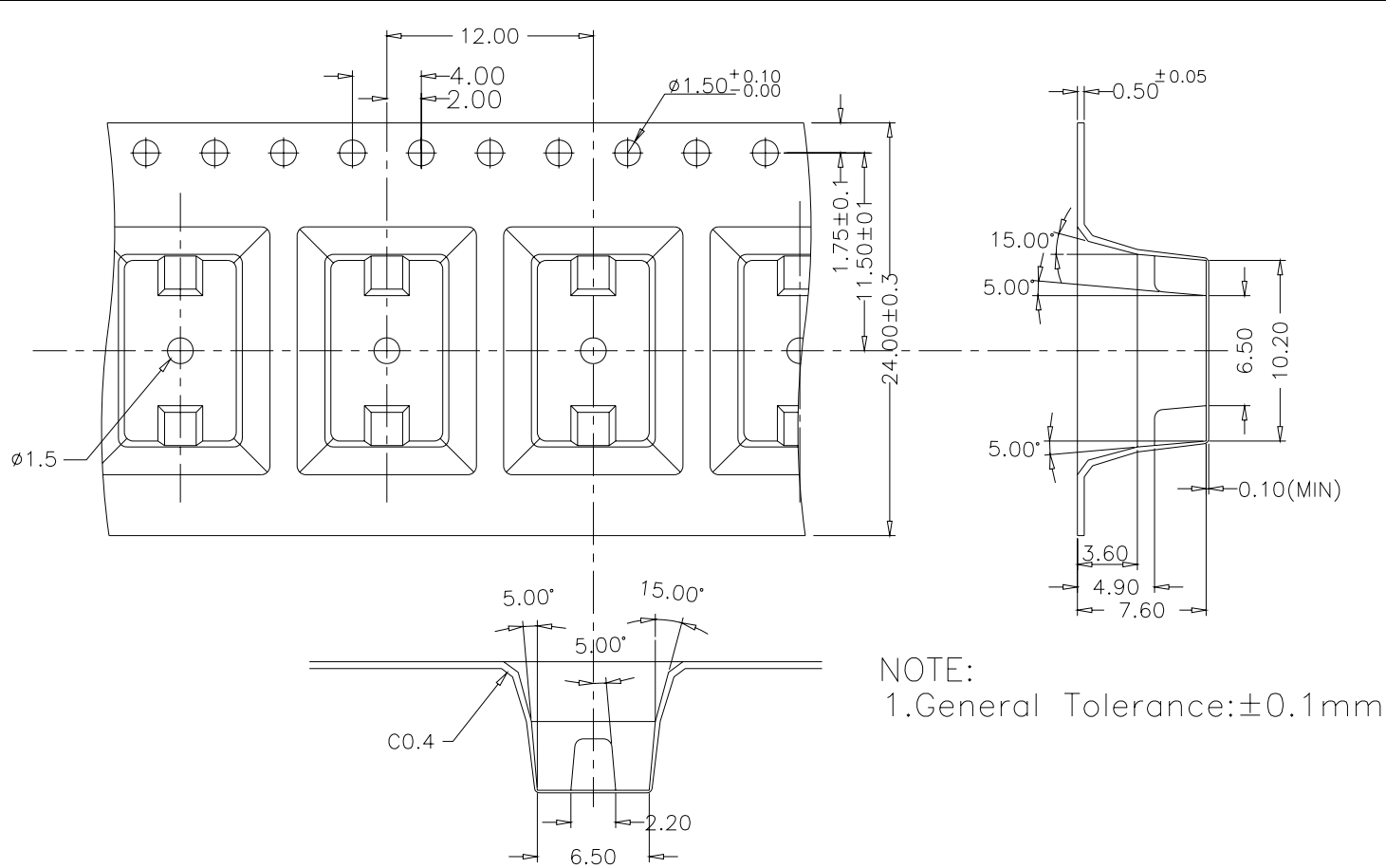
General Tolerance : ±0.1mm

DTSM-61.62 REEL



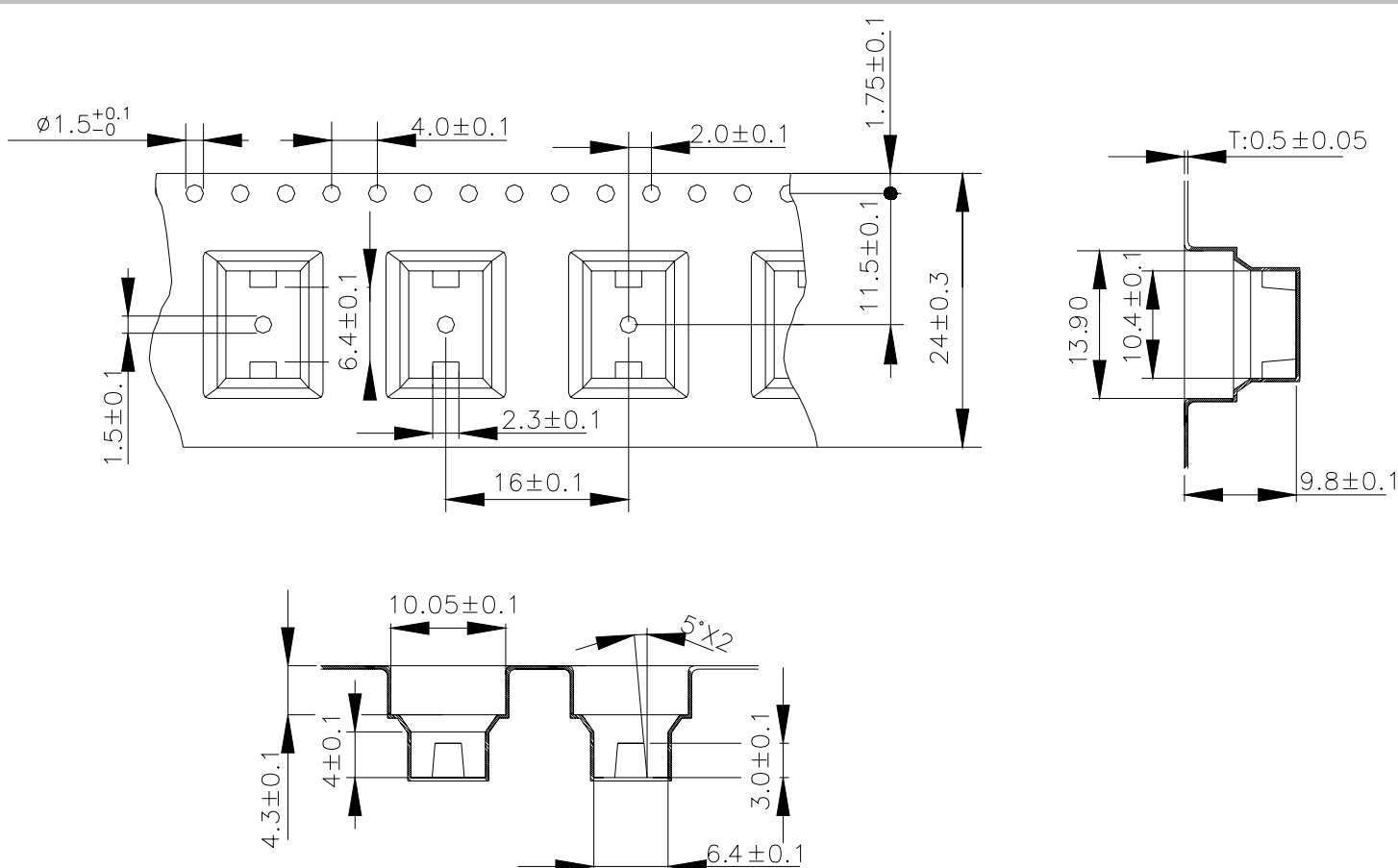
General Tolerance : $\pm 0.1\text{mm}$

DTSM-64 REEL



NOTE:
1.General Tolerance: $\pm 0.1\text{mm}$

DTSM-65 REEL



General Tolerance : $\pm 0.1\text{mm}$

[illegible]

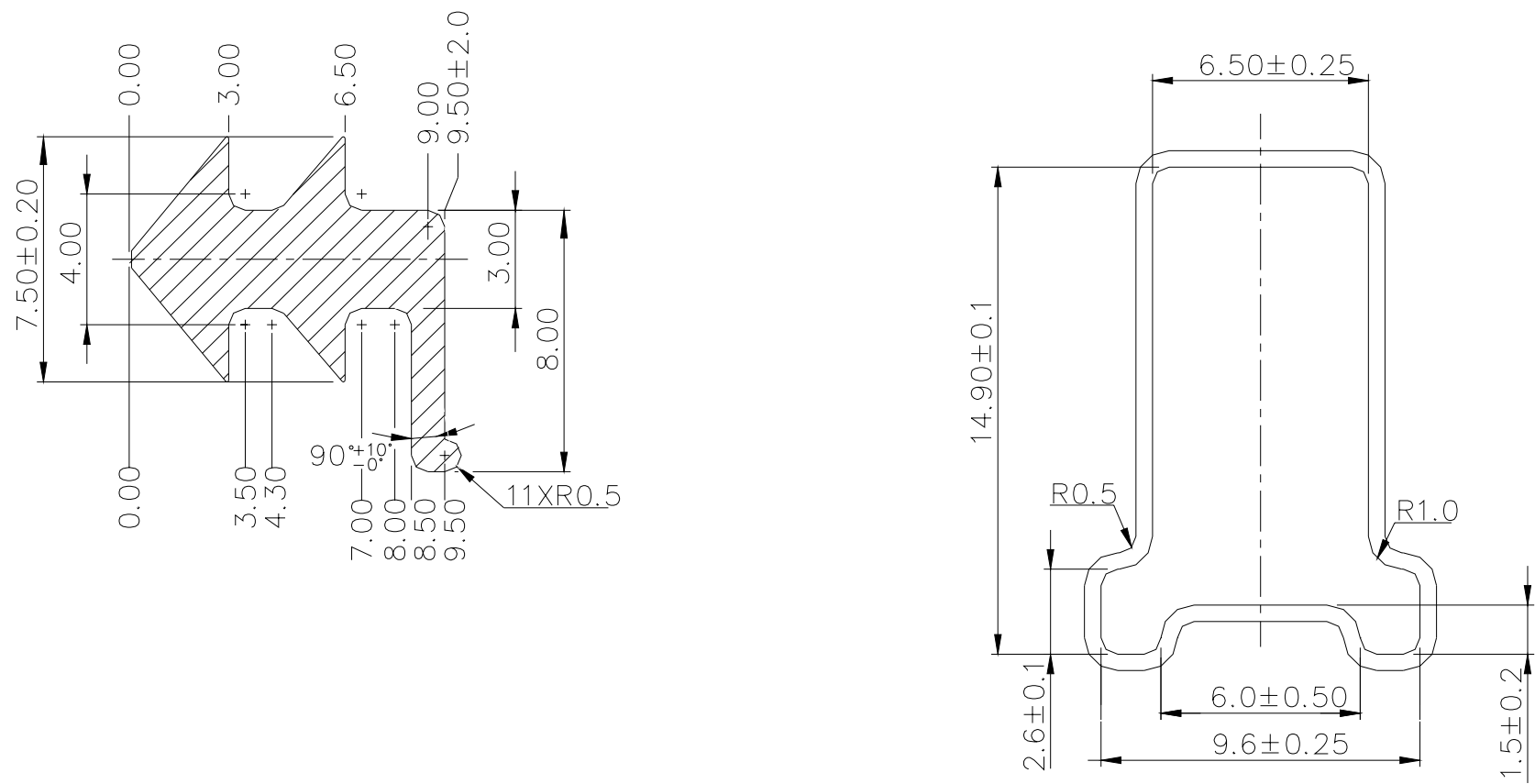
DTSMG-65	6.50	9.50	9.75	24.0	11.50
DTSMG-63.64	6.50	9.50	7.40	24.0	
DTSMG-61.62	6.50	9.50	5.30	16.0	
PART NAME:	A0	B0	K0	W	A

General Tolerance : $\pm 0.1\text{mm}$

General Tolerance : $\pm 0.2\text{mm}$

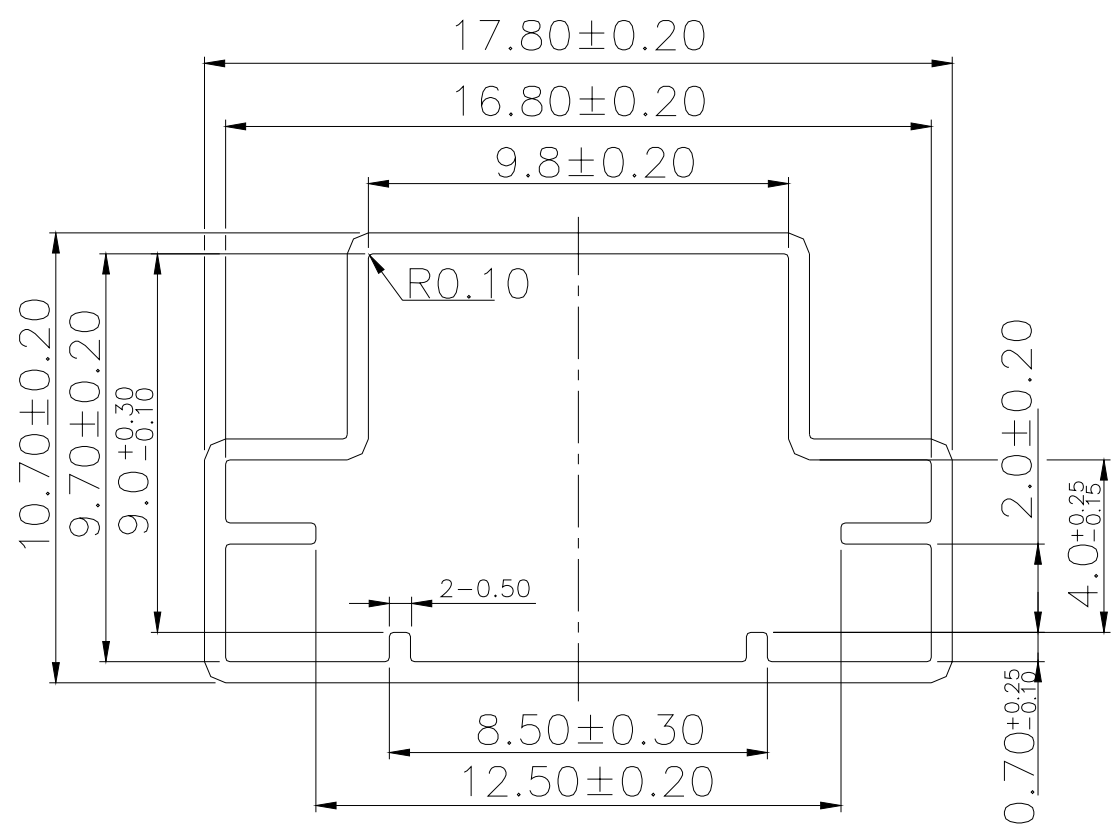
General Tolerance : $\pm 0.2\text{mm}$

DTSM-65.66 TUBE



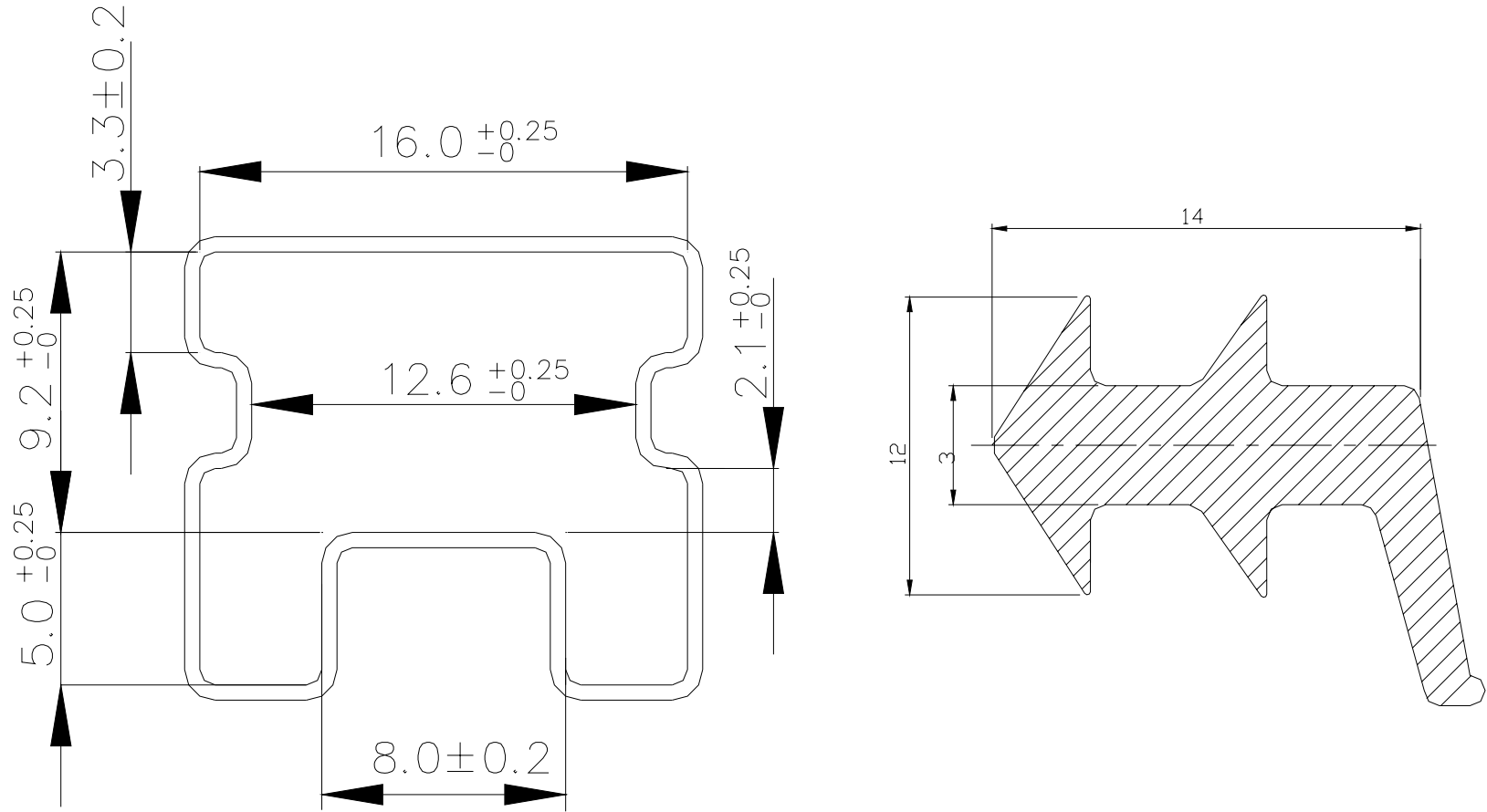
General Tolerance : ±0.2mm

DTSM-2 TUBE



General Tolerance : ±0.2mm

DTS-2 TUBE



General Tolerance : ±0.2mm