

1. Taping specifications

All models of TO-92S package product is wrapped to tape.

As for the taping, radial tape is used. The tape shall be folded and then packaged in a box For more information about taping dimensions, please refer to figure 1. tape shape and dimensions.

About specifications of accordion type and dimensions of box , please refer to figure 2.

It is not coped about the rose product now.

$2. \ {\rm Ordering} \ {\rm unit}$

It is wrapped 2,500 by one reel.

Please inquire for the other packing specifications.



figure 1. tape shape and dimensions.





		Unit:mm
Item	Symbol	Dimensions Angle
Component thickness	Т	$2.5 \begin{array}{c} +0.1 \\ -0.1 \end{array}$
Lead diameter	d	0.4 +0.1 -0.1
Inserted lead length(1)	W3	2.5 MIN
Inserted lead length (2)	W4	2.0 MIN
Component pitch	Р	$12.7 \begin{array}{c} +1.0 \\ -1.0 \end{array}$
Sprocket hole pitch	P0	$12.7 \begin{array}{c} +0.3 \\ -0.3 \end{array}$
Sprocket hole location(1)	P2	$6.35 \begin{array}{c} +0.5 \\ -0.5 \end{array}$
Lead spacing	F1, F2	$2.5 {}^{+0.4}_{-0.4}$
Component inclination (1)	riangle h	0 +1.0 -1.0
Carrier tape width	W	$18.0 \begin{array}{c} +1.0 \\ -0.5 \end{array}$
Hold-down tape width	W0	$6.0 \begin{array}{c} +0.5 \\ -0.5 \end{array}$
Sprocket hole location (2)	W1	$9.0 \begin{array}{c} +0.75 \\ -0.50 \end{array}$
Tape misalignment	W2	0.5 MAX
Component package bottom height	Н	19.5 MIN
Lead clinch height	H0	$16.0 \begin{array}{c} +0.5 \\ -0.5 \end{array}$
Sprocket hole diameter	D0	4.0 +0.2
Component inclination (2)	△C	0 +1.0
_		0 -1.0 +1.0
Lead form	$ riangle \mathbf{h}'$	0 -1.0
Tape thickness	t	$0.7 {}^{+0.2}_{-0.2}$



figure 2. Specifications of accordion type and dimensions of box

(1) Specifications of accordion type



After lead-taping is completed, the tape shall be folded and then packaged in a box, as shown below.



(2) Dimensions of box

