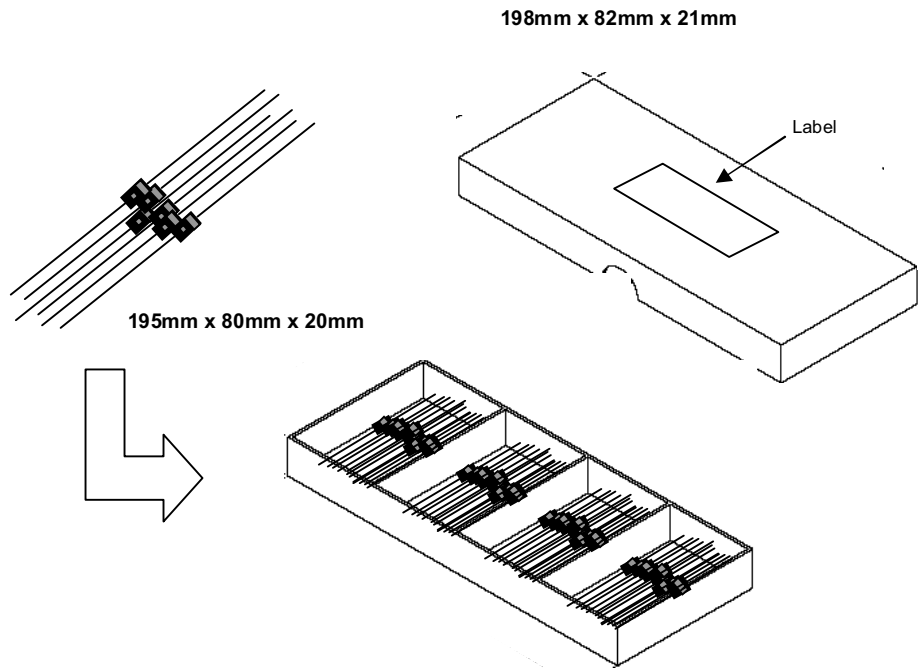


Bulk Outline



Package	Quantity per box
DO-41	250 x 4 Divisions
DO-15	125 x 4 Divisions
DO-201AD	50 x 4 Divisions

Ordering Information

Package Type	Quantity Per Box			Device Suffix
	STD/FR	SKY	UF/HER	
DO-41	1,000pcs	1,000pcs	1,000pcs	No suffix
DO-15	500pcs	500pcs	500pcs	No suffix
DO-201AD	200pcs	200pcs	200pcs	No suffix

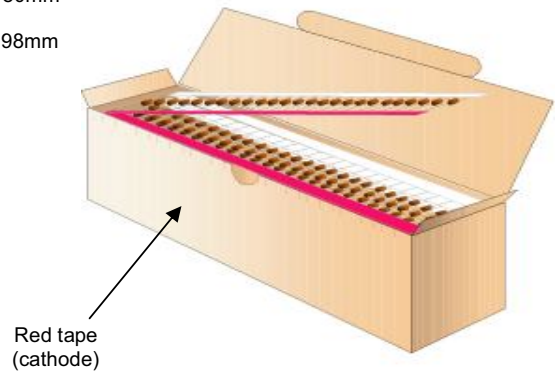
Axial-Lead Tape Packaging Standards

This axial-lead component's packaging requirements use in automatic testing and assembly equipment. And this standard practices for lead-tape packaging of axial-lead components meets the requirements of EIA Standard RS-296-D "Lead-taping of Components on Axial Lead Configuration for Automatic Insertion".

Tape & Ammo Outline

52mm Intermediate Box : 252mm x 75mm x 80mm

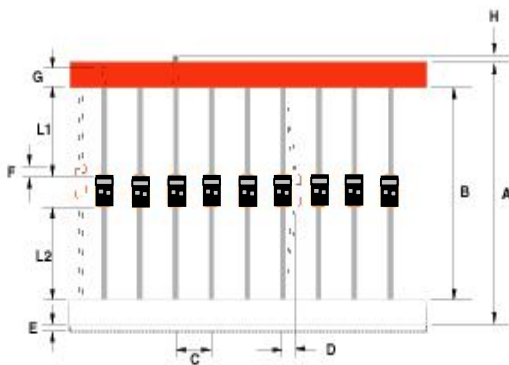
26mm Intermediate Box : 250mm x 50mm x 98mm



Ordering Information

Package Type		Quantity Per Box			Device Suffix
		STD/FR	SKY	UF/HER	
DO-41	52mm	2,500pcs	2,500pcs	2,500pcs	TB
	26mm	3,000pcs	3,000pcs	3,000pcs	T26B
DO-15	52mm	1,500pcs	1,500pcs	1,500pcs	TB
DO-201AD	52mm	500pcs	500pcs	500pcs	TB

Taping Dimensions



Package	DO-41		DO-15	DO-201AD
Description	Millimeters			Millimeters
Standard Width	52	26	52	52
Tape Spacing (B)	52.0 ~ 52.8	26.0~26.4	52.0 ~ 52.8	52.0 ~ 52.8
Component Pitch (C)	5.0 ± 0.4	5.0 ± 0.4	5.0 ± 0.4	10.0 ± 0.4
Untaped Lead (L1 - L2)	± 1.0	± 1.0	± 1.0	± 1.0
Body Offset (F)	± 1.0	± 1.0	± 1.0	± 1.0
Bent (D)	1.2 Max	1.2 Max	1.2 Max	1.2 Max
Tape Width (G)	6.0 ± 1.0	6.0 ± 1.0	6.0 ± 1.0	6.0 ± 1.0
Tape Mismatch (E)	1.0 Max	1.0 Max	1.0 Max	1.0 Max
Lead Beyond Tape (H)	0	0	0	0



NOTICE

The information presented in this document is for reference only. Tak Cheong reserves the right to make changes without notice for the specification of the products displayed herein.

The product listed herein is designed to be used with ordinary electronic equipment or devices, and not designed to be used with equipment or devices which require high level of reliability and the malfunction of which would directly endanger human life (such as medical instruments, transportation equipment, aerospace machinery, nuclear-reactor controllers, fuel controllers and other safety devices), Tak Cheong Semiconductor Co., Ltd., or anyone on its behalf, assumes no responsibility or liability for any damages resulting from such improper use of sale.

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