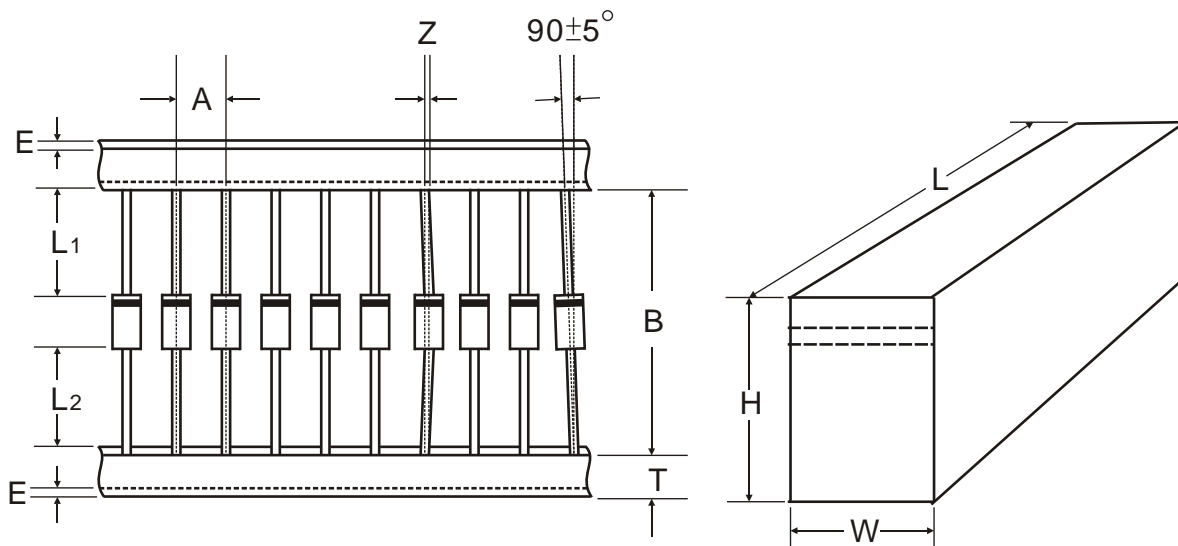


AMMO PACKAGING FOR AXIAL LEAD DEVICES

Axial lead devices are packed in accordance with EIA standard RS-296-D and specifications shown below:

COMPONENT OUT LINE	COMPONENT PITCH A	INNER TAPE PITCH B		CUMULATIVE PITCH TOLERANCE
	$\pm 0.5\text{mm}(.020\text{'})$	$\pm 1.5\text{mm}(.059\text{'})$	$\pm 0.5\text{mm}(.020\text{'})$	
DO-35	5.0mm	26.0mm		2mm/20pitch
DO-35	5.0mm		52.4mm	2mm/10pitch
DO-41	5.0mm	26.0mm		2mm/20pitch
DO-41	5.0mm		52.4mm	2mm/10pitch
DO-15	5.0mm		52.4mm	2mm/10pitch
DO-27/DO-201AD	10.0mm		52.4mm	2mm/10pitch
R-6	10.0mm		52.4mm	2mm/10pitch



ITEM	SYMBOL	SPECIFICATION (mm)	SPECIFICATION (inch)
Component alignment	Z	1.2max.	0.048max.
Tapewidth	T	6.0 ± 0.4	0.236 ± 0.016
Exposed adhesive	E	0.8max.	0.032max.
Body eccentricity	$ L1 - L2 $	1.0max.	0.040max.
Box length	L	255.0 ± 5.0	10.04 ± 0.197
Box width	W	78.0 ± 5.0	3.07 ± 0.197
box height	H	95.0 ± 5.0	3.74 ± 0.197

Notes:

1. Each component lead shall be sandwiched between tapes for a minimum of 3.2mm (0.126")