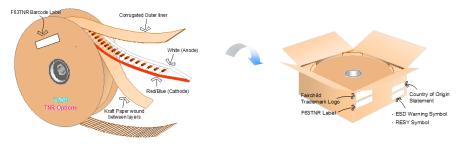
DO35, T&R PACKING CONFIGURATION: Figure 1.0



Packing Description:

DO35 parts are shipped normally in T&R. The tape is made of paper treated. These tapes in standard option are placed inside a box made of recyclable corrugated paper. One box contains 3 maximum (see fig. 1.0). And one or several of these boxes are placed inside a labeled shipping box which comes in different sizes depending on the number of parts shipped.

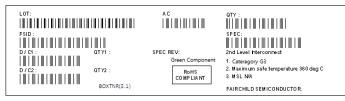
DO35, PACKING CONFIGURATION: Figure 2.0

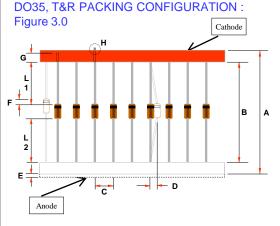
| DO35 Packing Information | | | | |
|--------------------------|----------------------------|--|-------|-------|
| Packing Option | Standard (No flow code) | T50R | T50A | T26A |
| Packing type | BAG | TNR | AMMO | AMMO |
| Qty per Reel/Tube/Bag | 500 | 10000 | 5000 | 5000 |
| Container Box Dimension | NA | 356 x 356x 102 356 x 356 x 178 356 x 356 x 354 | NA | NA |
| Max qty per Box | 10000 | 10000 20000 30000 | 50000 | 50000 |

Reel Barcode Label Sample



Inner Box Barcode Label Sample

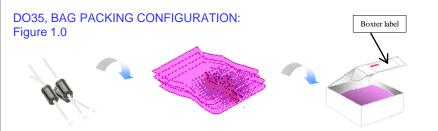




| | INCH | ММ | NOTES |
|--------|---------------------|-------------------|------------------------------|
| A(T50) | 2.520(+0.066-0.027) | 64.00(+1.69-0.69) | Overall width |
| A(T26) | 1.496(+0.059-0.039) | 38.00(+1.5-1.0) | |
| B(T50) | 2.047±0.027 | 52 ±0.69 | Inside Tape Spacing |
| B(T26) | 1.03±0.1 | 26.25 ±0.25 | |
| С | 0.200 ±0.0157 | 5.08 ±0.40 | Component Pitch |
| D | 0.047(max) | 1.2(max) | Component Misalignment |
| E | 0.022(max) | 0.55(max) | Tape Mismatch |
| F | 0.027(max) | ±0.69 | Units in line w/ one another |
| G | 0.126(min) | 3.2(min) | Lead amount between tapes |
| Н | 0 | 0 | Lead amount beyond tapes |
| L1-L2 | ±0.027 | ±0.69 | Delta between two leads |

NOTES:

- A. ALL DIMENSION ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
- B. DRAWING FILE NAME: PKG-DO35AREV1



Packing Description:

DO35 parts are shipped normally in bags. The bag is made of anti-static agent. These bags in standard option are placed inside a box made of recyclable corrugated paper. One box contains 20 maximum (see fig. 1.0). And one or several of these boxes are placed inside a labeled shipping box which comes in different sizes depending on the number of parts shipped.

DO35, PACKING CONFIGURATION: Figure 2.0

| DO35 Packing Information | | | | |
|--------------------------|----------------------------|---|-------|-------|
| Packing Option | Standard (No flow code) | T50R | T50A | T26A |
| Packing type | BAG | TNR | AMMO | AMMO |
| Qty per Reel/Tube/Bag | 500 | 10000 | 5000 | 5000 |
| Container Box Dimension | NA | 356 x 356 x 102 356 x 356 x 178 356 x 356 x 354 | NA | NA |
| Max qty per Box | 10000 | 10000 20000 30000 | 50000 | 50000 |

Inner Box Barcode Label Sample

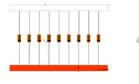


NOTES:

A. ALL DIMENSION ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

B. DRAWING FILE NAME: PKG-DO35AREV1

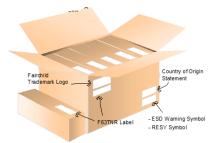
DO35, AMMO PACKING CONFIGURATION: Figure 1.0





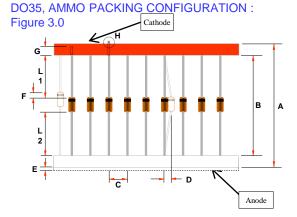
Packing Description:

DO35 parts are shipped normally in AMMO. The box is made of paper treated. These boxes in standard option are placed inside a box made of recyclable corrugated paper. One box contains 10 maximum (see fig. 1.0). And one or several of these boxes are placed inside a labeled shipping box which comes in different sizes depending on the number of parts shipped.



DO35, PACKING CONFIGURATION : Figure 2.0

| DO35 Packing Information | | | | |
|--------------------------|----------------------------|---|-------|-------|
| Packing Option | Standard (No flow code) | T50R | T50A | T26A |
| Packing type | BAG | TNR | AMMO | AMMO |
| Qty per Reel/Tube/Bag | 500 | 10000 | 5000 | 5000 |
| Container Box Dimension | NA | 356 x 356 x 102 356 x 356 x 178 356 x 356 x 354 | NA | NA |
| Max qty per Box | 10000 | 10000 20000 30000 | 50000 | 50000 |



Inner Box Barcode Label Sample

| LOT: | ac | QTY: |
|-------------|------------------------------|---|
| 0/CT: 0TY1: | SPEC REV: Green Component | 2nd Level Interconnect |
| | RoHS COMPLIANT | 1. Cateragory G3 2. Maximum safe temperature 360 deg C 3. MSL N/A |
| B0X111(5.2) | | FAIRCHILD SEMICONDUCTOR. |

| | INCH | MM | NOTES |
|--------|---------------------|-------------------|------------------------------|
| A(T50) | 2.520(+0.066-0.027) | 64.00(+1.69-0.69) | Overall width |
| A(T26) | 1.496(+0.059-0.039) | 38.00(+1.5-1.0) | |
| B(T50) | 2.047±0.027 | 52 ±0.69 | Inside Tape Spacing |
| B(T26) | 1.03±0.1 | 26.25 ±0.25 | |
| С | 0.200 ±0.0157 | 5.08 ±0.40 | Component Pitch |
| D | 0.047(max) | 1.2(max) | Component Misalignment |
| E | 0.022(max) | 0.55(max) | Tape Mismatch |
| F | 0.027(max) | ±0.69 | Units in line w/ one another |
| G | 0.126(min) | 3.2(min) | Lead amount between tapes |
| Н | 0 | 0 | Lead amount beyond tapes |
| L1-L2 | ±0.027 | ±0.69 | Delta between two leads |

NOTES:

A. ALL DIMENSION ARE IN MILLIMETERS UNLESS

OTHERWISE SPECIFIED B. DRAWING FILE NAME: PKG-DO35AREV1