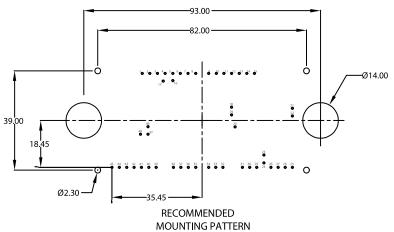
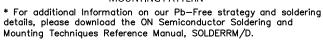
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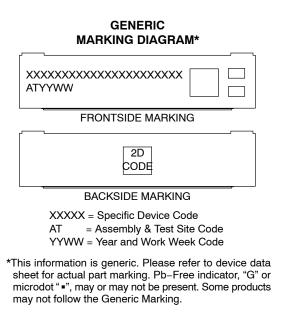
| Salina III | | PI | | 93x47 (CASE | 180BI | | IN) | | | | | |
|---|---|--|--|---|---|--|---|---|---|---|---|---|
| | | | | ISSL | JE A | | | | | DATE | 08 DE | C 2022 |
| | | | page s0.3 | | | -A3 | | NOTES: 1. DIMENSIONING 2. CONTROLLING 3. DIMENSIONS b ARE MEASUREE 4. PIN POSITION T 5. PACKAGE MARI OPPOSITE THE | DIMENSION : AND b1 APP D AT DIMENS OLERANCE I: KING IS LOC/ | MILLIMETE LY TO THE F ION A1 5 ± 0.4mm ATED AS SHO RIENTATION | RS PLATED TERI DWN ON TH | MINALS AND |
| | D2 | | 23 28 29 24 29 25 21 20 25 20 25 | | | —ØP ØP1 | | | A2 A3 A4 b D D1 D2 D3 E E1 E2 | 11.70 4.40 16.40 92.90 104.45 81.80 106.90 46.70 44.10 38.80 | 12.00 4.70 16.70 93.00 104.75 82.00 107.20 47.00 44.40 39.00 | 12.30 5.00 17.00 93.10 105.05 82.20 107.50 47.30 44.70 39.20 |
| PACKAGE ORIENTATION FEATURE D3 END VIEW TOP VIEW END VIEW S Pin position | | | | | | | | | | 5.40 10.60 1.80 | 5.50 10.70 2.00 | 5.60 10.80 2.20 |
| | Pin 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 | PI X 11.9 14.9 17.9 20.9 23.9 26.9 32.9 38 41 44 47 50 53 56 23.95 47 47 48.4 70.9 59.7 59.7 | n table Y 36.9 23.6 20.6 5 20.6 5 20.2 20.2 20.2 20.2 1.75 5 20.2 20. | Function Phase1 Phase1 Phase1 Phase1 Phase1 Phase2 Phase2 Phase2 Phase2 Phase2 Phase2 Phase2 Phase2 Phase2 Phase2 Phase2 Rase2 Phase3 Rase | Pin 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 39 40 41 42 43 44 42 43 44 45 46 47 48 | Pin X 70.9 68.1 65.3 62.5 56.9 54.1 51.3 40.8 38 32.9 30 22.1 24.2 17.4 14.5 11.6 8.7 5.8 2.9 0 14.2 14.2 14.2 | table γ 0 0 0 0 0 0 0 0 0 0 0 0 0 | Function DC- DC- DC- DC- DC- DC- DC- DC- DC- N2 N2 N2 N2 N2 N2 N2 N2 N2 N2 N2 N2 N2 | | | | |
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