MECHANICAL CASE OUTLINE PACKAGE DIMENSIONS



HZIP15J CASE 945AC **ISSUE A** DATE 24 OCT 2013 22. D MAX 21.6±D.1 (20,0) 3.0±0.1 HEAT SINK (16,2) (R1.75) (11,0) 6 ீ (14, 55) |7**.**9±D**.**4 05) °0 4±0**.**4 പ് 45 ġġ $0, 4^{+}_{-}, 0, 05$ 3, 35_ 2 2, 54 2,54 1.27 (1,91) D.7±D.1 ⊕|¢0, 30 (M) GENERIC **MARKING DIAGRAM*** XXXXXXXXXXX YMDDD 0 **SOLDERING FOOTPRINT*** Through Hole Area (Unit: mm) Package name 2.54 (1.91)HZIP15J Ø 1.2 XXXXX = Specific Device Code 2.54 Y = Year M = Month DDD = Additional Traceability Data 2.54 *This information is generic. Please refer to device data sheet for actual part marking. 2.54 Pb-Free indicator, "G" or microdot " •", may or may not be present. NOTE: The measurements are not to guarantee but for reference only. *For additional information on our Pb-Free strategy and soldering details, please download the ON Semiconductor Soldering and

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Mounting Techniques Reference Manual, SOLDERRM/D.