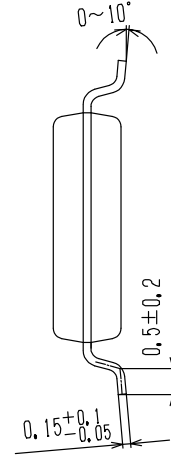
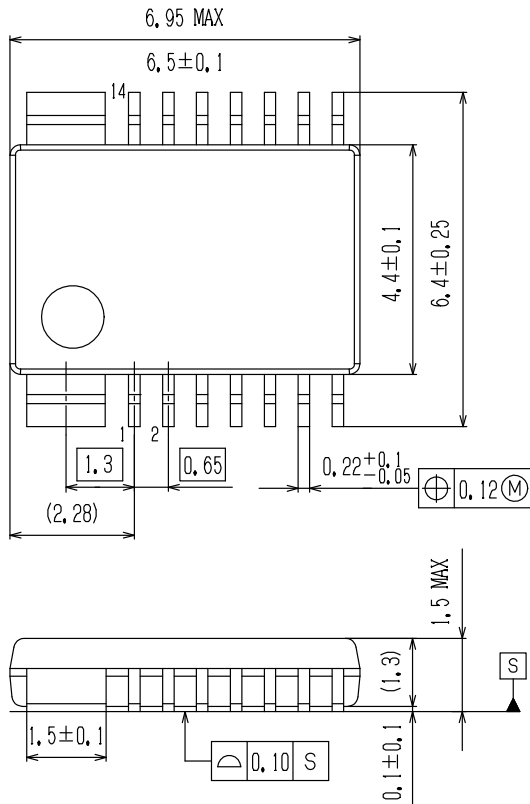
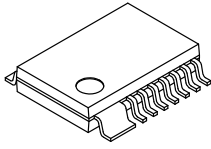


MECHANICAL CASE OUTLINE
PACKAGE DIMENSIONS

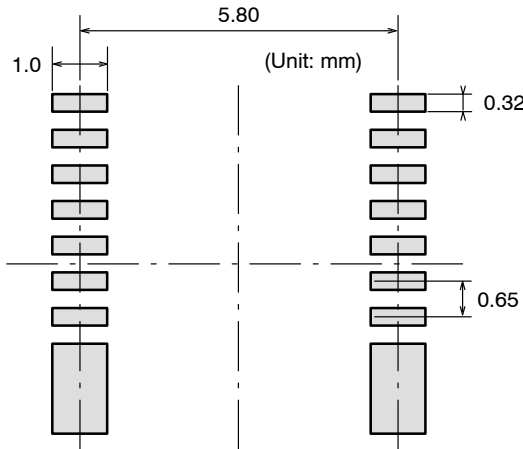


HSSOP14 (225mil)
CASE 944AA
ISSUE A

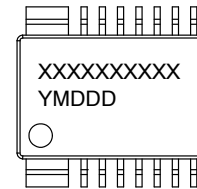
DATE 23 OCT 2013



SOLDERING FOOTPRINT*



GENERIC MARKING DIAGRAM*



XXXXX = Specific Device Code
 Y = Year
 M = Month
 DDD = Additional Traceability Data

NOTES: 1. The measurements are not to guarantee but for reference only.
 2. Land pattern design in Fin area to be altered in response to customer's individual application.

*For additional information on our Pb-Free strategy and soldering details, please download the ON Semiconductor Soldering and Mounting Techniques Reference Manual, SOLDERRM/D.

*This information is generic. Please refer to device data sheet for actual part marking. Pb-Free indicator, "G" or microdot "▪", may or may not be present.

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STATUS:	ON SEMICONDUCTOR STANDARD	
NEW STANDARD:		
DESCRIPTION:	HSSOP14 (225 MIL)	PAGE 1 OF 2



ISSUE	REVISION	DATE
O	RELEASED FOR PRODUCTION FROM SANYO ENACT# S-283 TO ON SEMICONDUCTOR. REQ. BY D. TRUHITTE.	30 NOV 2011
A	ADDED MARKING AND SOLDER FOOTPRINT INFORMATION. REQUESTED BY D. TRUHITTE.	23 OCT 2013

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