


Specifications for the **LT[®]1020** have changed as shown below in **bold**. For complete specifications, typical performance characteristics and applications information, please see the **LT1020** data sheet.

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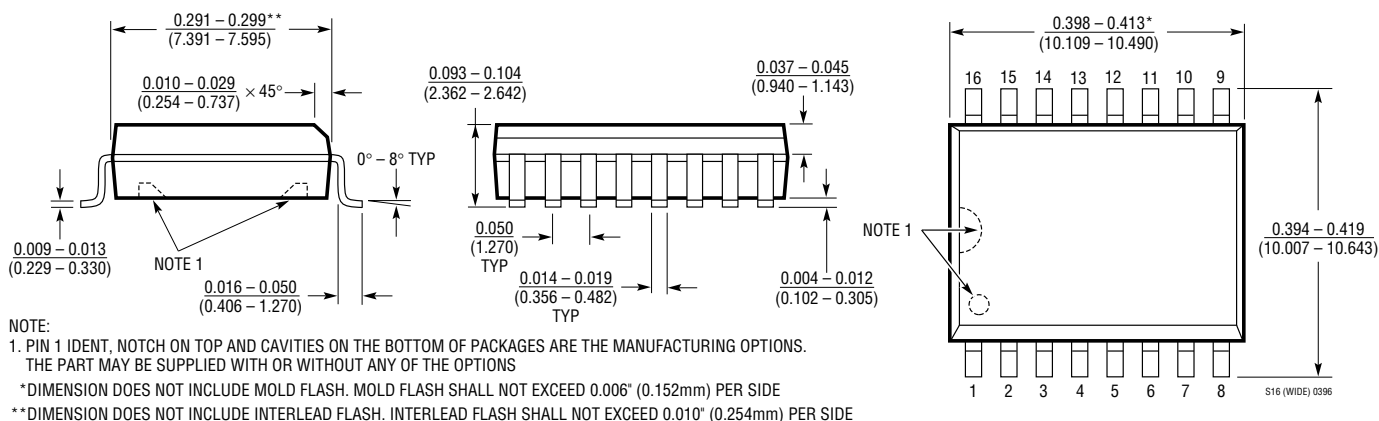
PACKAGE/ORDER INFORMATION

TOP VIEW		ORDER PART NUMBER	
NC	1	16	NC
V _{OUT}	2	15	DROPOUT DETECTOR SHUTDOWN
V _{IN}	3	14	
REF OUT	4	13	FEEDBACK
COMP PNP	5	12	CURRENT LIMIT
COMP NPN	6	11	GND
+INPUT	7	10	-INPUT
NC	8	9	NC
SW PACKAGE 16-LEAD PLASTIC (WIDE) SO T _{JMAX} = 110°C, θ _{JA} = 150°C/W			
		LT1020CSW LT1020ISW	

Pins 12 and 13 of the LT1020's surface mount package were reversed under the Package/Order section. Please note the correct pin description. Also, the data sheet incorrectly shows the LT1020's 16-pin surface mount package as a 0.150" narrow body. The LT1020 has always been offered in a 0.300" wide body 16-pin SO. The suffix "W" has been added to the LT1020CS/LT1020IS to indicate that the LT1020's surface mount package is a wide 16-pin SO.

PACKAGE DESCRIPTION Dimensions in inches (millimeters) unless otherwise noted.

SW Package
16-Lead Plastic Small Outline (Wide 0.300)
 (LTC DWG # 05-08-1620)



For further information regarding this specification notice contact:

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