



DIM	MILLIMETERS		INCHES	
	MIN	MAX	MIN	MAX
A	11.40	11.70	0.449	0.460
B	7.40	7.60	0.292	0.299
C	2.35	2.65	0.093	0.104
D	0.35	0.49	0.014	0.019
F	0.50	0.90	0.020	0.035
G	1.27	BSC	0.050	BSC
J	0.25	0.32	0.010	0.012
K	0.10	0.25	0.004	0.009
M	0°	7°	0°	7°
P	10.05	10.55	0.395	0.415
R	0.25	0.75	0.010	0.029

- NOTES:
- DIMENSIONS "A " AND "B" ARE DATUMS AND "T" IS A DATUM SURFACE.
  - DIMENSIONING AND TOLERANCING PER ANSI Y14.5, 1982
  - CONTROLLING DIMENSION: MILLIMETER
  - DIMENSIONS A AND B DO NOT INCLUDE MOLD PROTRUSION.
  - MAXIMUM MOLD PROTRUSION 0.15 (0.006) PER SIDE.
  - 751C-01 THRU -03 OBSOLETE, NEW STANDARD 751C-04.
  - DIMENSION "D" DOES NOT INCLUDE DAMBAR PROTRUSION. ALLOWABLE DAMBAR PROTRUSION SHALL BE 0.127 (0.005) TOTAL IN EXCESS OF THE "D" DIMENSION AT MAXIMUM MATERIAL CONDITION.

CASE NO.	751C-04
STATUS	MS-013AB
NEW STD	X, TA
USED ON	18 LD W/B SOIC

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ISSUE	REVISION	COORD/ DATE
F	Revision to change legal ownership of document from Motorola to ON Semiconductor. Requested by Frank Padilla.	FB 29 Sept 2000