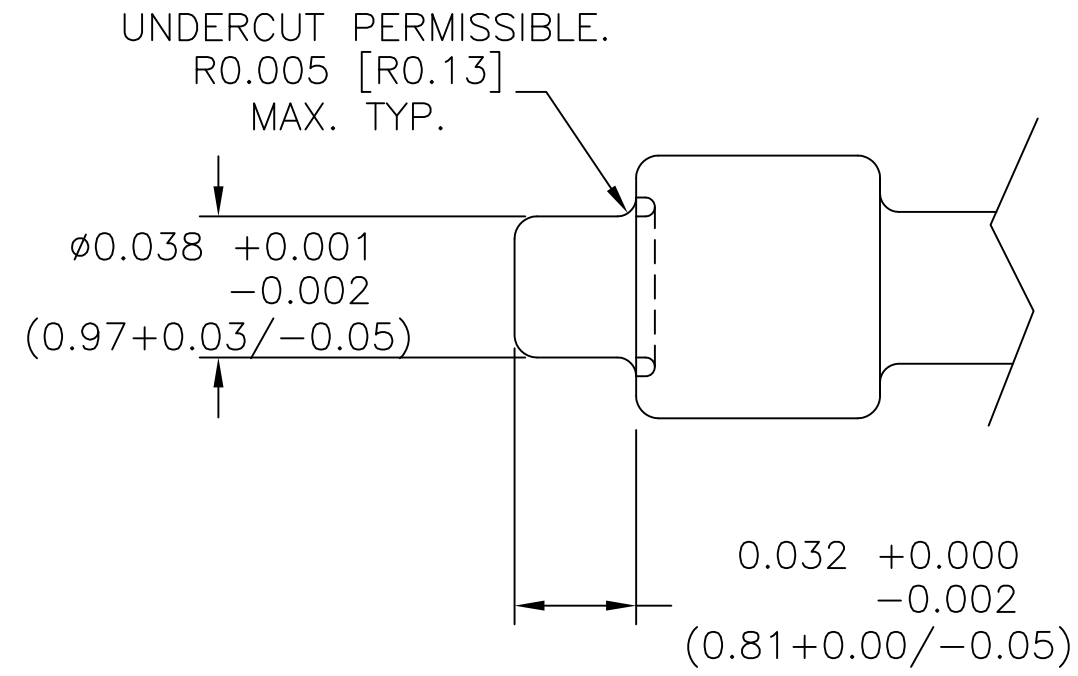
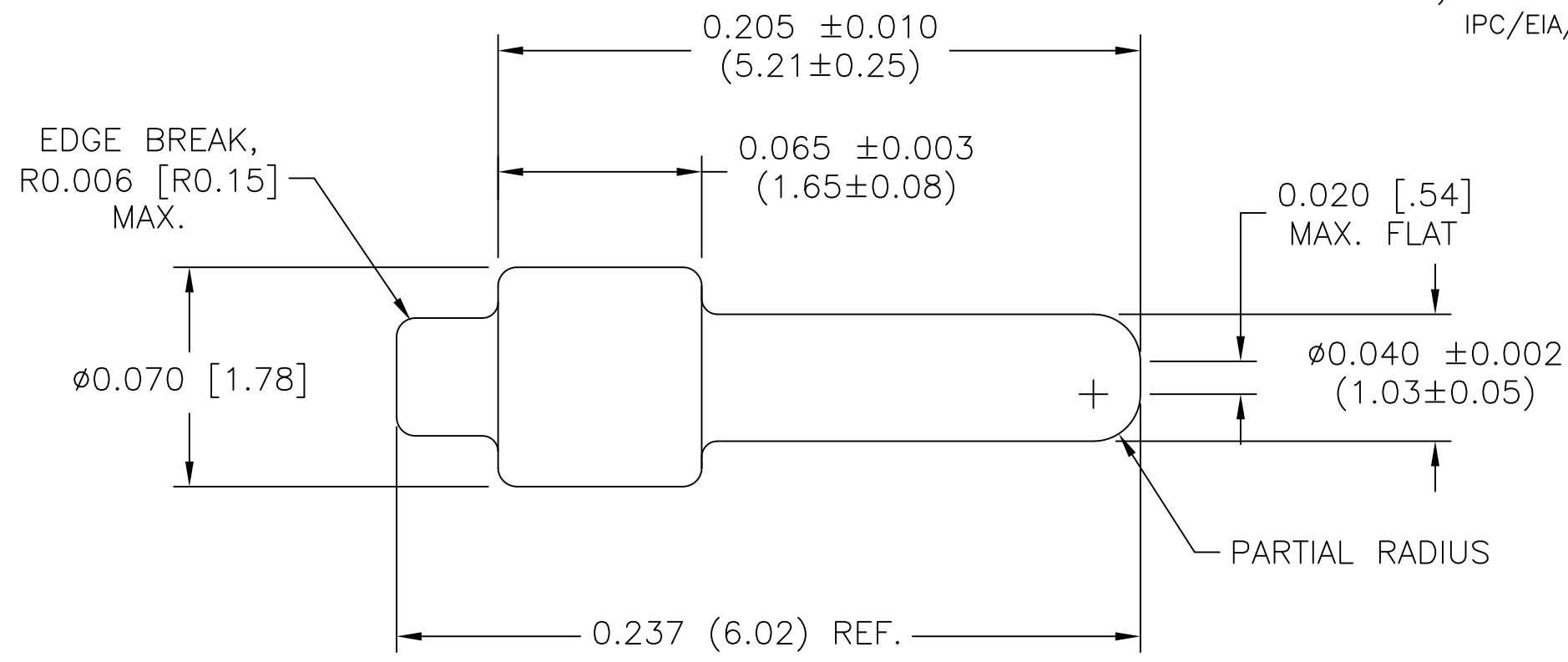


REVISION BLOCK		
REV	DESCRIPTION	DATE
1J	P/N 077-00067 WAS 077-00085. ADDED AUTOSPLICE TO THE VENDOR LIST.	3-22-07
1K	VENDER P/N 9-H140410237LMM WAS C9-H140410237LMM.	4-25-07
1L	QUANTITY PER BAG 5K WAS 25K. "VOID"	7-13-07
1M	CHANGED REVISION LEVEL SO VENDOR CAN CHANGE QTY. PER BAG FROM 5K TO 25K. REMOVE RICAR FROM VENDOR LIST.	10-3-07
1N	CHANGED EDGE BREAK FROM R0.005 TO R0.006 MAX.	8-9-17



- NOTES:
- 1) INTERPRET THIS DRAWING IN ACCORDANCE WITH ASME Y14.5-1994.
  - 2) PARTS TO BE PACKAGED LOOSE IN A BAG. QUANTITY OF PARTS PER BAG SHALL BE 25K. FOREIGN MATTERS MUST BE KEPT OUT OF THE BAG.
  - 3) MATERIAL: PIN; 1/2 HARD COPPER ALLOY C11000 OR EQUIVALENT.
  - 4) FINISH: PIN; 100-200 MICRO INCHES OF NICKEL PLATING. 300-500 MICRO INCHES OF MATTE TIN PLATE (LEAD FREE).
  - 5) ALL SHIPMENTS MUST BE TESTED FOR SOLDERABILITY PER IPC/EIA/JEDEC J-STD-002, TEST A, CATEGORY 3,



**TEXAS INSTRUMENTS**  
27715 DIEHL ROAD  
WARRENVILLE, IL 60555  
(630) 393-6901

DESC HYBRID PIN, .040 D. .140 L. .065 S.

MATERIAL: SEE NOTE 3.

FINISH: SEE NOTE 4.

COLOR:

E.C.O. No	SIZE	DWG No	REV
	B	077-00067	1N

DO NOT SCALE DRAWING FILE NAME 77-00067\_1L.DWG SCALE SHEET 1 OF 1

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TOLERANCES UNLESS OTHERWISE SPECIFIED	
.XX = $\pm 0.005$	HOLES = $\pm 0.001$
.XXX = $\pm 0.003$	ANGLES = $\pm 1/2^\circ$

DRAWN	DATE
C. FERNANDEZ	6-15-05
CHKD	DATE
ISSUED	DATE