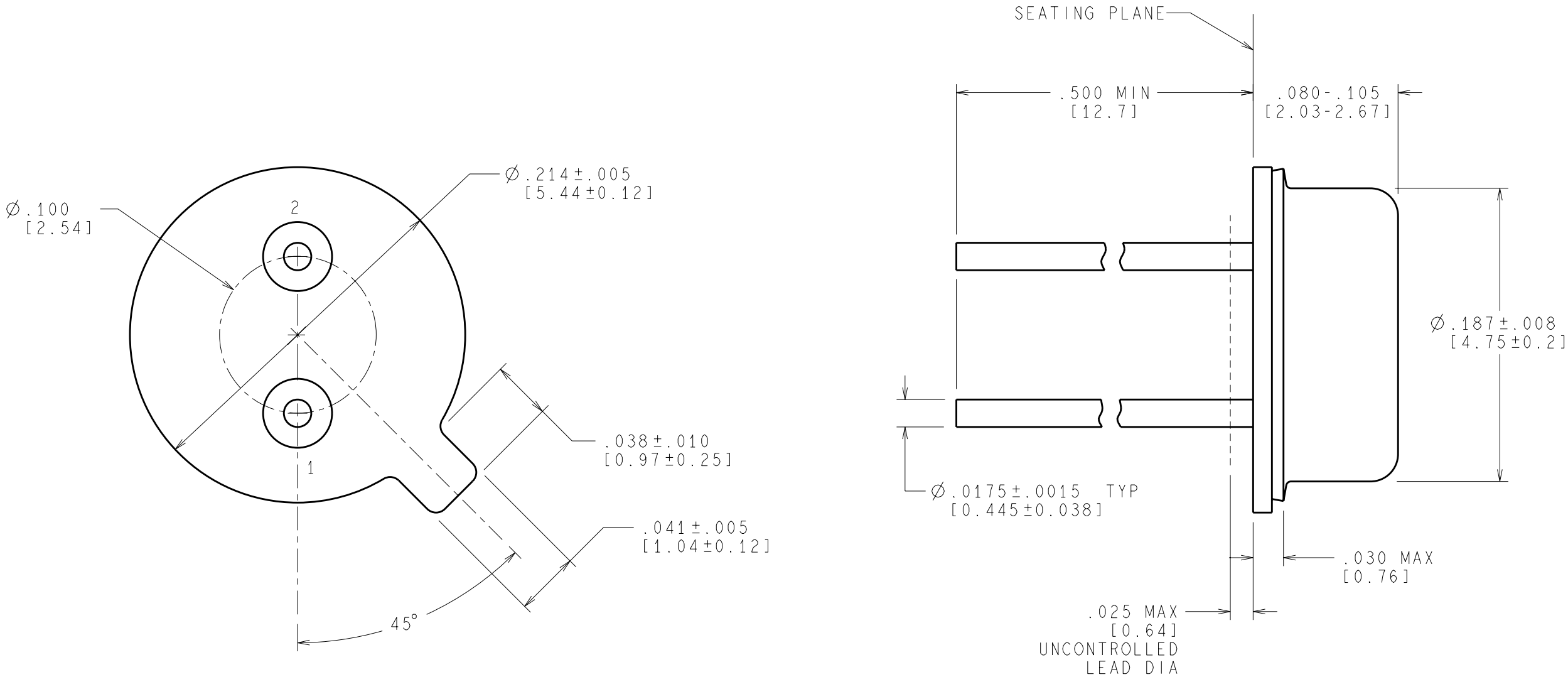


REVISIONS				
REV	DESCRIPTION	E.C.N.	DATE	BY/APP'D
D	REVISE & REDRAW PER NEW STANDARD	10402	05/04/1994	TL/GY
E	UPDATE TITLE & MIL/AERO STAMP; CHANGE DWG SIZE FORMAT FROM B TO C	12131	11/17/1998	MS/CD
F	.187±.008 WAS .185±.002; .214±.005 WAS .212±.003; .041±.005 WAS .040±.005/- .004; CHANGE DWG FORMAT TO B SIZE	674	04/012/2002	TL/CBS



CONTROLLING DIMENSION IS INCH
VALUES IN [] ARE MILLIMETERS

NOTES: UNLESS OTHERWISE SPECIFIED

- LEADS TO BE LOCATED WITHIN .007 IN/ 0.18 mm OF THEIR TRUE POSITIONS RELATIVE TO A MAXIMUM WIDTH TAB.
- STANDARD METAL CAN TYPE: SOLID BASE.
- APPLIES TO MIL-AERO AND LINEAR PRODUCTS.
- REFERENCE JEDEC REGISTRATION TO-46, JEDEC PUBLICATION No. 95.

MIL-PRF-38535
CONFIGURATION CONTROL

APPROVALS		DATE	 National Semiconductor 2900 Semiconductor Dr., Santa Clara, CA 95052-8090	
DRAWN	T. LEQUANG	05/04/1994		
DTG. CHK.	MARTA SUCHY	04/12/2002		
ENGR. CHK.	ALVIN CB SIM	04/12/2002		
			METAL CAN, TO-46, 2 LEAD, .100 DIA P.C.	
PROJECTION		SCALE	SIZE	DRAWING NUMBER
		NTS	B	(SC)MKT-H02A
FORMERLY: N/A			SHEET 1 of 1	