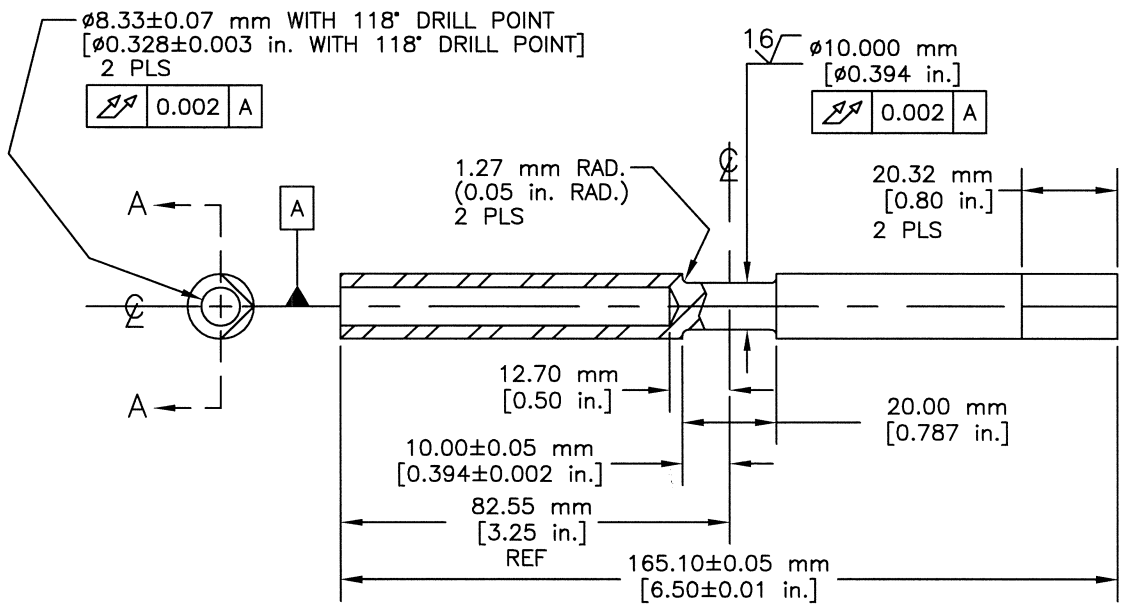


REVISIONS		
SYM	DESCRIPTION	DATE
R.1	MODIFIED FROM R980409D	AGD 8/10/99
R.1	MOVED FROM PART # R980409F	AGD 10/30/00
R.2	U.D. END HOLE FOR MORE UNIFORM HEATING	5/23/01
R.3	UPDATED TOLERANCES & REDIMENSIONED FROM CENTER OF SPECIMEN	HR 06/11/02



DYNAMIC SYSTEMS INC. (D.S.I.) RESERVES THE RIGHT TO MAKE CHANGES AT ANY TIME IN ORDER TO IMPROVE DESIGN, AND SUPPLY THE BEST PRODUCT POSSIBLE. INFORMATION CONTAINED IN THIS PUBLICATION IS BELIEVED TO BE RELIABLE AND ACCURATE, HOWEVER RESPONSIBILITY IS NOT ASSUMED FOR ITS USE NOR FOR INFRINGEMENT OF PATENTS OR RIGHTS OF OTHERS THAT MAY RESULT FROM THEIR USE. NO LICENSE IS GRANTED BY IMPLICATION OR OTHERWISE UNDER ANY PATENT OR PATENT RIGHT OF DSI OR OTHERS.

P:\SPECIMEN\SMT001.DWG

MATERIAL AS SPECIFIED FOR CARBON STEEL SPECIMENS <u>ONLY</u>	DRAFTSMAN AGD	DATE 8/10/99	DSI POESTENKILL N.Y 12140	
	CHECKER			
FINISH BREAK ALL CORNERS 0.25 mm TO 0.40 mm RAD. 16° ELSEWHERE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE		TITLE SPECIMEN - TORSION Ø10 mm X 20 mm Lg., 14 mm T3 COLLET	
	.XX± 0.13 mm (0.005 in.)	.XXXX± ANG.± 1°		
		SIZE B	SMT001 REV. 003	
		SCALE 1/1	SHEET 1 OF 1	