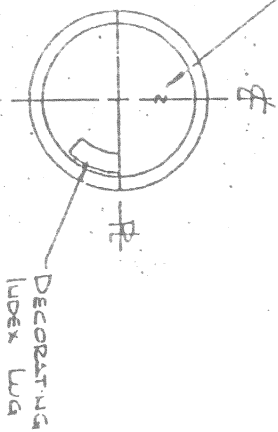
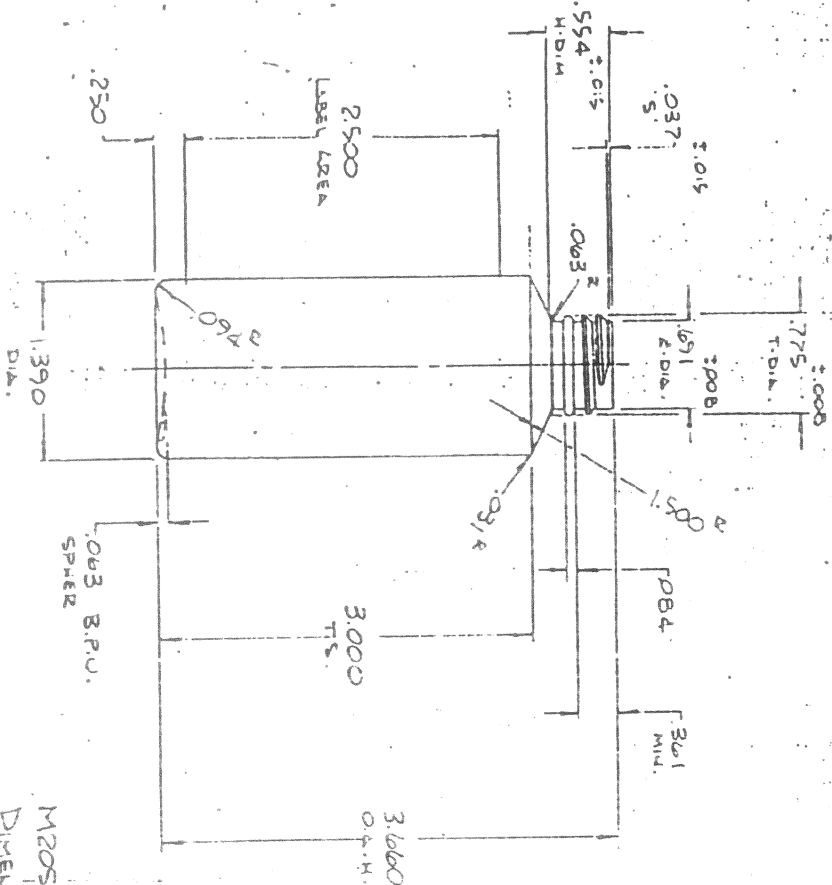
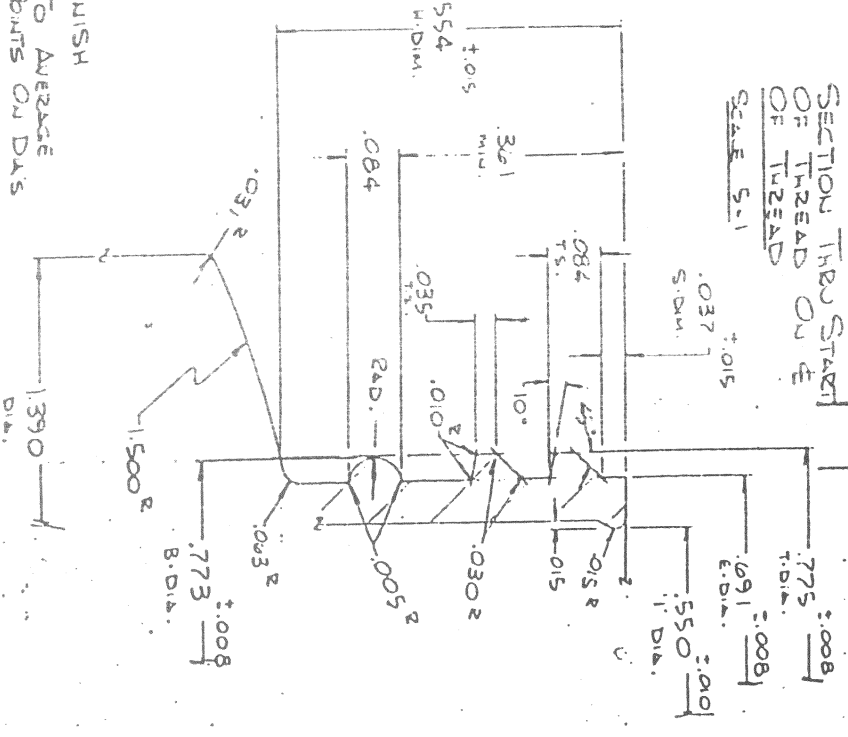


B



SECTION THRU START OF THREAD ON E OF TUREAD
SCALE 5:1



M20SP410 NECK FINISH
DIMENSIONS APPLY TO AVERAGE OF HIGH & LOW POINTS ON DYS
MIN. WALL .020
DIMENSIONS APPLY AFTER DECORATING
THIS IS A PRELIMINARY PRODUCT DWG. & IS SUBJECT TO CHANGE
PREDICATED ON SAMPLING OF PRODUCTION TOOLING

TOLERANCES UNLESS SPECIFIED			
FRACTIONS ± 1/16	SP1 STANDARD	NO. RECD.	
3 PLACE DECIMALS ± .031	ANGLES ± 1°0'		
TRI-DELTA TECHNOLOGY			
TITLE	2.02. CYLINDER ROUND		
MATERIAL	WEIGHT	CAPACITY	Q262FLOW
H.D.P.E	8.885 ± 1.925	69cc	± 4 cc
DWG BY 9-21-87	SCALE	DWC NO.	
V. BERNI	FULL	B-8118	