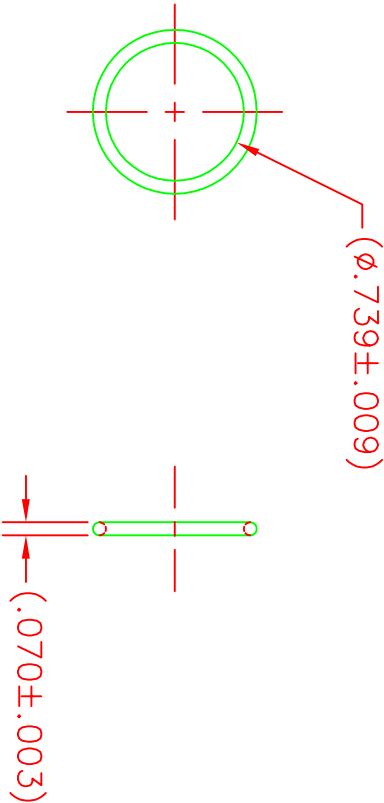



REV.	DESCRIPTION	DRAWN APPR.	DATE
	E.R. #7349		



"0"—RING, .739 I.D. x .070 WIDE  
 SIZE #018  
 MAT'L:FLUOROCARBON RUBBER

SOURCE:

WYNN'S PRECISION, INC.  
 ELGIN SERVICE CENTER  
 675 TOLLGATE ROAD  
 ELGIN, IL. 60123  
 PH. # (847)—695—3322

ITEM	PART NO.	DESCRIPTION OR SIZE		QTY.
PARTS LIST				
UNLESS OTHERWISE SPECIFIED ORIGINATOR E.BARZI				
XX	XXX	ANGLES	DRAWN	10/11/02
±.01	±.005	±2°	CHECKED	
1. BREAK ALL SHARP EDGES .02 MAX.			APPROVED	
2. DO NOT SCALE DRAWING. 3. DIMENSIONS BASED UPON ANSI Y14.5M-1982			USED ON	MD-411400
4. MAX. ALL MACH. SURFACES 125√			MATERIAL	NOTED
 FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY				
STRAND AND CABLE HIGH CURRENT PROBE "0"—RING Ø.739 x .07 WIDE				
SCALE FULL	FILMED AUTOCAD 2000i	DRAWING NUMBER 5520-MA-411413	REV.	
FILE:		USER NAME: pbelko		