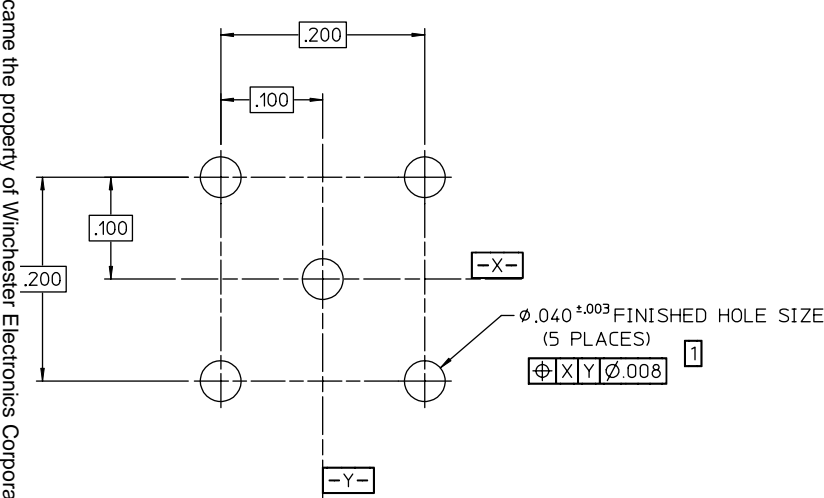
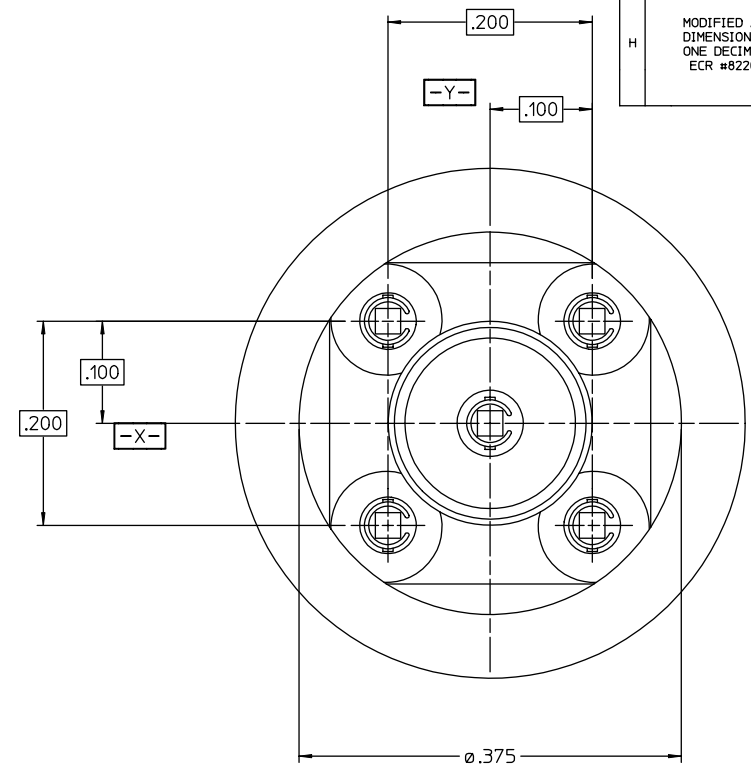
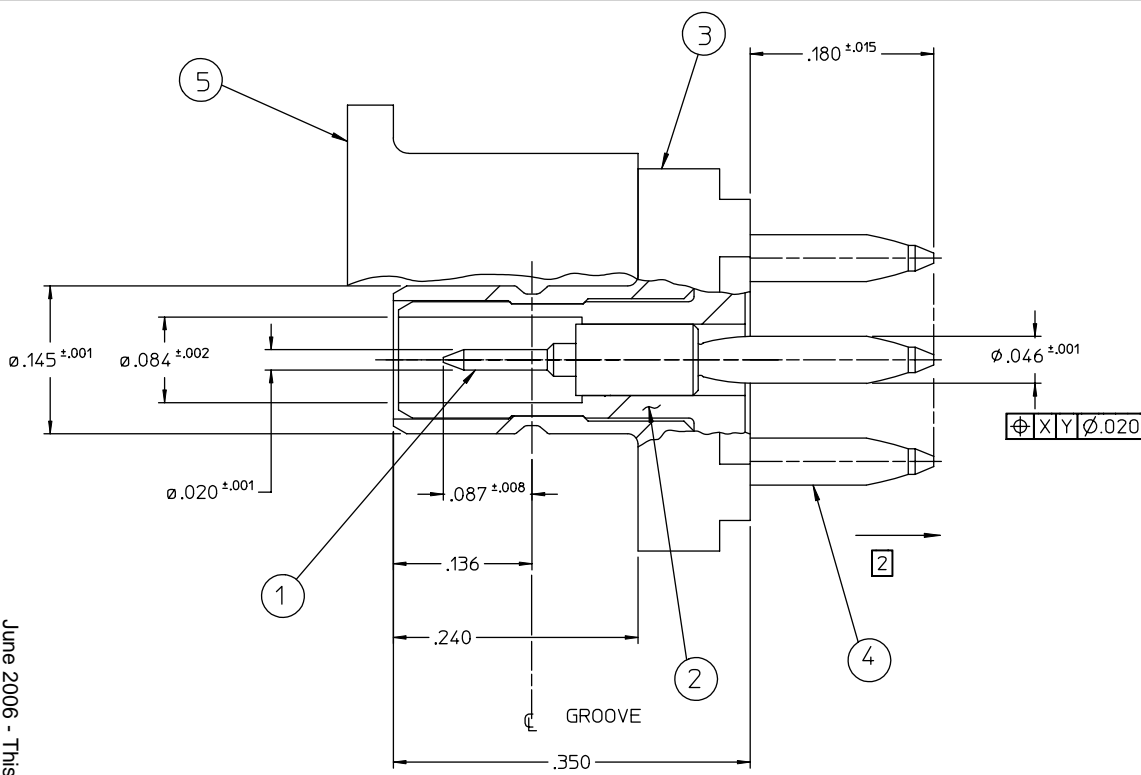


REV	DESCRIPTION	BY DATE	APPD
H	MODIFIED ALL DIMENSIONS BY ONE DECIMAL POINT ECR #8220	GCP 09-16-04	M.P. MAZZA



- ① CONTACT PIN ASSY  
CONTACT PIN  
MATL: BRASS  
FINISH: GOLD PLATE .000030 MIN.  
OVER .000030 MIN TO  
.000150 MAX. NICKEL  
  
C-PRESS® CONTACT  
MATL: COPPER NICKEL ALLOY #725  
FINISH: SOLDER PLATE
- ② INSULATOR  
MATL: TEFLON
- ③ CONNECTOR BODY  
MATL: BRASS  
FINISH: GOLD PLATE .000008 MIN.
- ④ "C"-PRESS® CONTACT  
MATL: COPPER NICKEL ALLOY #725  
FINISH: SOLDER PLATE
- ⑤ INSERTION CAP (OPTIONAL) ④  
MATL: DELRIN

121-10302-2	WITHOUT INSERTION CAPS	③
121-10302-1	WITH INSERTION CAPS	
CATALOG NO.	DESCRIPTION	

**NOTE:**

- ① SEE DRAWING 27331 FOR PLATED THRU HOLE SPECIFICATIONS.
- ② EACH OF FOUR OUTSIDE CONTACTS MEETS 20 LBS MIN. AXIAL RETENTION TO CONNECTOR BODY. CENTER CONTACT MEETS 1 LB MIN RETENTION TO INSULATOR.
- ③ CONSULT SALES FOR INSERTION TOOLING REQUIRED WITH THIS OPTION.
- ④ INSERTION CAPS MAYBE REUSED; WED RECOMMENDS THREE INSERTIONS PER CAP MAXIMUM.

**RECOMMENDED HOLE PATTERN IN P.C. BD.**

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES, OR INCHES / MM		B	
TOLERANCES		MM	
DECIMALS	JXX ± .01		
	JXXX ± .005		
ANGLES ±		SCALE: 10:1	
<b>CUSTOMER DRAWING</b>			
		<b>Winchester Electronics</b> 400 PARK ROAD WATERTOWN, CONNECTICUT 06795	
		TITLE	
		COAXIAL CONNECTOR 50 OHM SNAP ON TYPE	
DRAWN	DATE CHECKED	DATE	
MAYO 2-26-81	JAD 11-9-82		
APPROVED	DATE APPROVED	DATE	
JAD 3-17-81	T.W. 12-22-87		
		<b>C</b>	
		10302	
		SHT. 1 OF 1	REV. H

June 2006 - This drawing became the property of Winchester Electronics Corporation, Wallingford, CT.