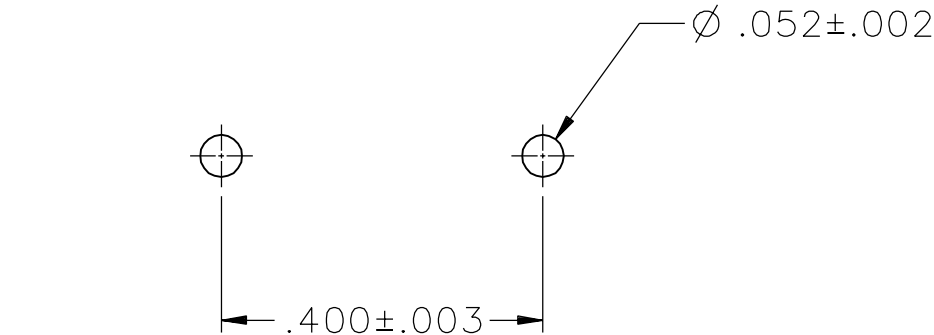
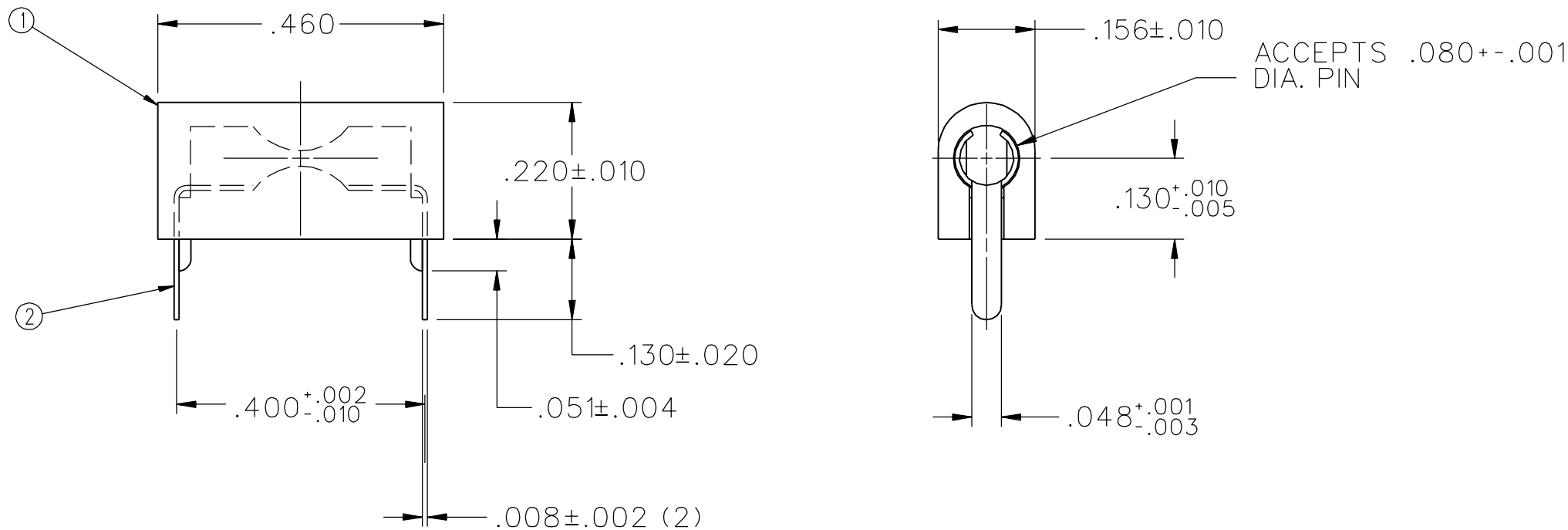


PART NUMBER	ITEM ① JACK BODY	ITEM ② CONTACT CLIP
105-XXXX-101	NYLON	COPPER SILVER PL .0001 MIN OVER CU. PL .000010 MIN
SEE SEPERATE TABULATION OF CATALOG DESIGNATION FOR VARIOUS COLORED BODIES.	-102	NYLON
	-105	NYLON
	-109	NYLON
	-110	NYLON



MOUNTING HOLE LAYOUT




CATALOG DESIGNATION FOR VARIOUS COLORED BODIES		
PART NUMBER	COLOR	BODY NUMBER
105-2201	WHITE	032-0120-151
105-2202	RED	032-0120-152
105-2203	BLACK	032-0120-153
105-2204	GREEN	032-0120-154
105-2206	ORANGE	032-0120-156
105-2207	YELLOW	032-0120-157
105-2208	BROWN	032-0120-158
105-2210	BLUE	032-0120-160
105-2212	VIOLET	032-0120-162
105-2213	GRAY	032-0120-163

DRAWING NO. 2201 101									
C - 105-2220-110									
0	REVISIONS								
VERSION UPDATE									
27	7-28-91	R H	R J B						ECO 40489

THIS DRAWING TO BE INTERPRETED  
PER ASME Y 14.5M - 1994

"μSTATION"

- NOTES:
- VOLTAGE RATING: 2125 VDC AT SEA LEVEL, 500 VDC AT 50,000 FT.
  - CAPACITANCE BETWEEN TWO ADJACENT JACKS: LESS THAN 1pF AT 1MHz.
  - CURRENT RATING: 5 AMPERE AT 60 Hz.
  - CONTACT RESISTANCE: 5 MILLIOHMS MAX FOR GOLD PL PARTS AND 10 MILLIOHMS FOR ALL OTHERS.
  - CIRCUIT BOARD THICKNESS REF: .093 MAX.

TOLERANCE UNLESS OTHERWISE SPECIFIED		DRAWN BY R. HOVLAND (R. WEBER)		DATE 3-28-91 (11-8-76)		 <div><b>cinch</b> CONNECTIVITY SOLUTIONS <small>a bel group</small></div>		Cinch Connectivity Solutions P.O. Box 1732 Waseca, MN 56093 1-800-247-8256	
DECIMALS	mm	CHECKED BY		DATE		TITLE HORIZONTAL TIP JACK, INSULATED AND RUGGEDIZED FOR .080 DIA TIP PLUG			
.XX	_____								
.XXX ±.005	_____	APPROVED BY RJB		DATE 7-29-91					
MATL _____		RELEASE DATE		7-29-91		SHEET	DRAWING NO.		
FINISH _____		U/M	INCH	SCALE	4/1	2 OF 2	C - 105-	2201 - 101 2220 - 110	

# Mouser Electronics

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