



NOTES:

- CONTACT RESISTANCE BETWEEN PIN & CONTACT SPRING OF MATING PART: $< 20 \text{ m}\Omega$.
- DECIMAL DIMENSIONS $\leq .236 \pm .005$ & $> .236 \pm .008$.

CUSTOMER DRAWING

THIS DRAWING CONVEYS A DESIGN CONCEPT PROPRIETARY TO BUREAU, DEVELOPED AND MANUFACTURED BY BUREAU, INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR THE SPECIFIC PURPOSE ONLY.

- UNLESS OTHERWISE SPECIFIED:
- DECIMAL DIMENSIONS
 - FRACTIONS: WHOLE NUMBERS & 2/64
 - ANGLES: 1/4"
 - ALL DIMS CONCERNING: UNLESS OTHERWISE SPECIFIED
 - ALL DIMENSIONS IN DECIMALS
 - FOR THREADS USE UNFED FLAT AND RING GAGES ONLY
 - REMOVE ALL BURRS
 - PART TO BE FACED AS SPECIFIED
 - MAKE NO DIMENSIONAL ALLOWANCES FOR APPLIED FINISH (E. PLATING, PAINT, ETC)
 - HOLES ON SIDE CENTERLINE MUST BE ALIGNED WITHIN $\pm .002$
- DO NOT SCALE DRAWINGS

DESIGNED BY F. CURRY	DATE 10-18-83
CHECKED BY <i>1 handling</i>	DATE 10-18-83
APPROVED BY R.V.	DATE 10-26-83
SCALE H	
PART USED ON	
NAME RIGHT ANGLE	
P.C. MOUNT (MALE)	

FIGURE NO.	
PER FIGURE SPEC. NO.	
MATERIAL	
PER MAT SPEC. NO.	
STANDARD	
PART NO. 62 PC7M	ISSUE E
SHEET 1	1

REV	DATE	BY	REVISION
1	10-18-83	F.C.	12A VOLTA WING 2000S, 210S, 215S, 216S, 217S, 218S, 219S, 220S, 221S, 222S, 223S, 224S, 225S, 226S, 227S, 228S, 229S, 230S, 231S, 232S, 233S, 234S, 235S, 236S, 237S, 238S, 239S, 240S, 241S, 242S, 243S, 244S, 245S, 246S, 247S, 248S, 249S, 250S, 251S, 252S, 253S, 254S, 255S, 256S, 257S, 258S, 259S, 260S, 261S, 262S, 263S, 264S, 265S, 266S, 267S, 268S, 269S, 270S, 271S, 272S, 273S, 274S, 275S, 276S, 277S, 278S, 279S, 280S, 281S, 282S, 283S, 284S, 285S, 286S, 287S, 288S, 289S, 290S, 291S, 292S, 293S, 294S, 295S, 296S, 297S, 298S, 299S, 300S
2			12A VOLTA WING 2000S, 210S, 215S, 216S, 217S, 218S, 219S, 220S, 221S, 222S, 223S, 224S, 225S, 226S, 227S, 228S, 229S, 230S, 231S, 232S, 233S, 234S, 235S, 236S, 237S, 238S, 239S, 240S, 241S, 242S, 243S, 244S, 245S, 246S, 247S, 248S, 249S, 250S, 251S, 252S, 253S, 254S, 255S, 256S, 257S, 258S, 259S, 260S, 261S, 262S, 263S, 264S, 265S, 266S, 267S, 268S, 269S, 270S, 271S, 272S, 273S, 274S, 275S, 276S, 277S, 278S, 279S, 280S, 281S, 282S, 283S, 284S, 285S, 286S, 287S, 288S, 289S, 290S, 291S, 292S, 293S, 294S, 295S, 296S, 297S, 298S, 299S, 300S
3			APPLIED NETS 7 DIMS: 524, 565, 589
4			CHGD PER ECO 12239 AD 9-16-83
B			19689 TO 7-11-79
C			20152 TO 7-19-79
D			20627 TO 7-21-79
E			27536 TO 8-3-83