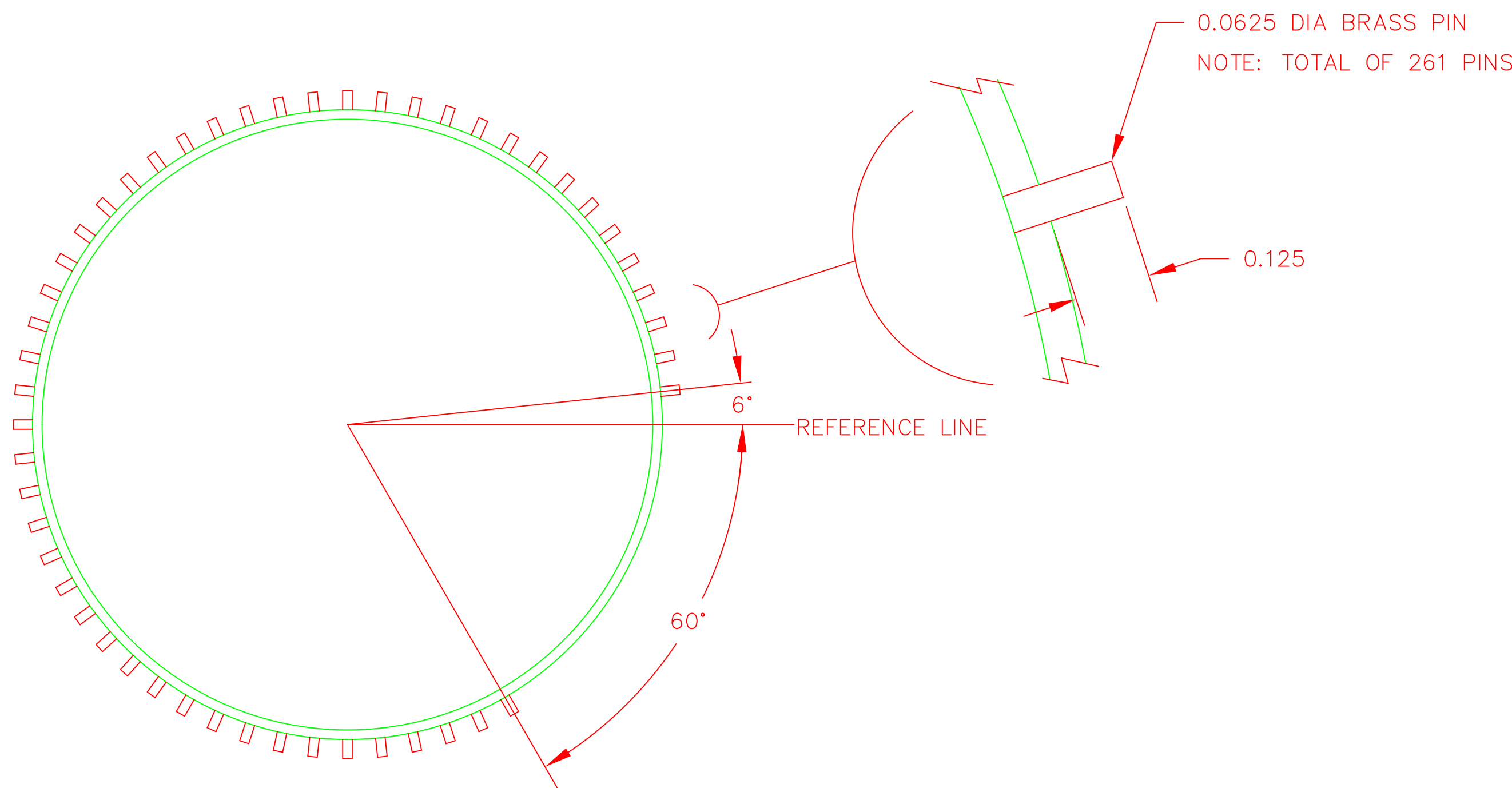


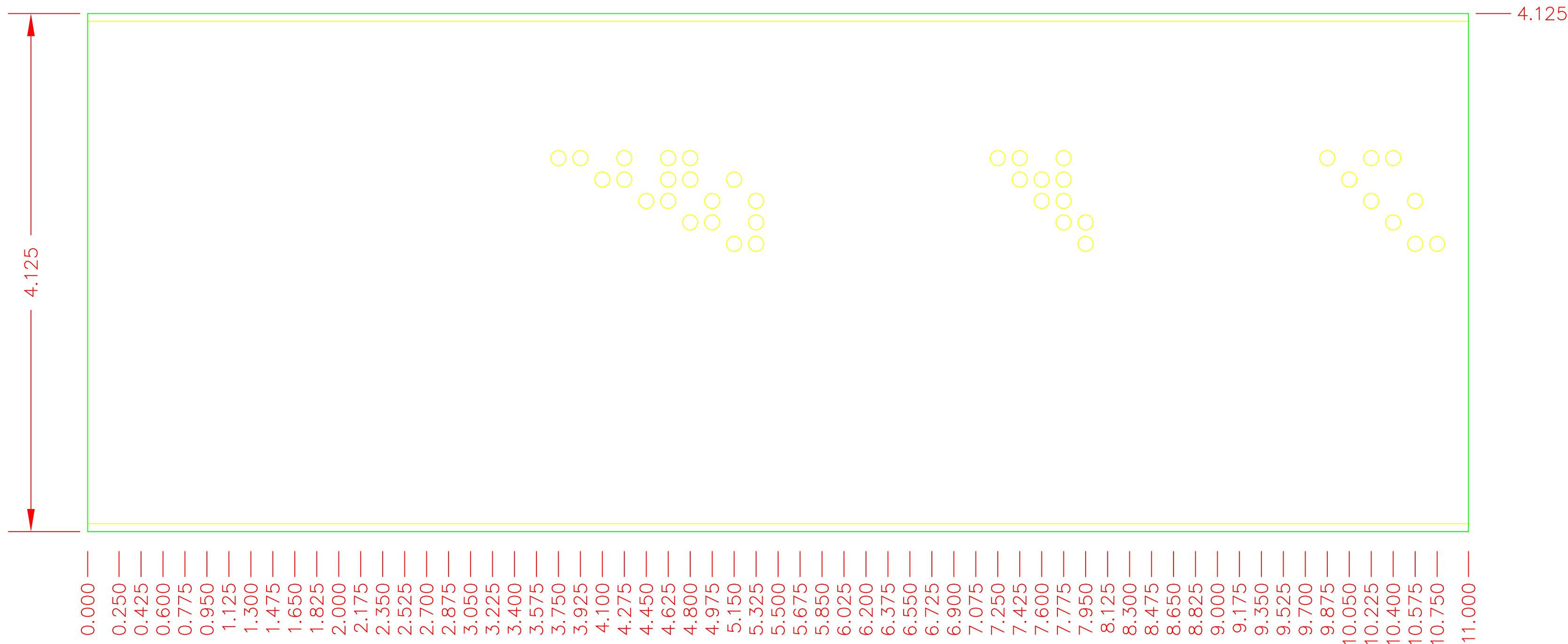
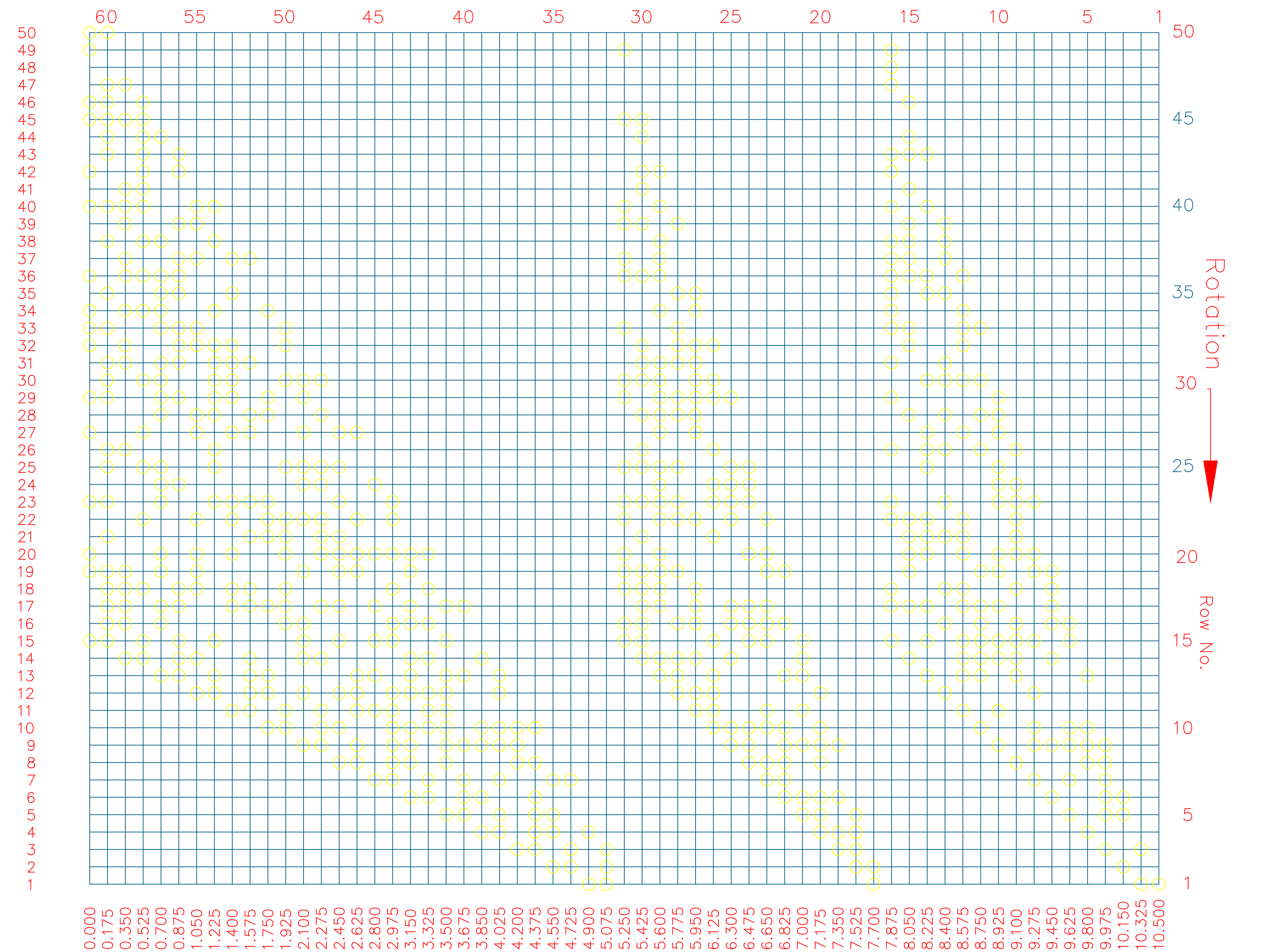
D1  
23 BASE CONVERSION DRUM

MATERIAL:  
REQD: ONE EACH  
SCALE: FULL SIZE



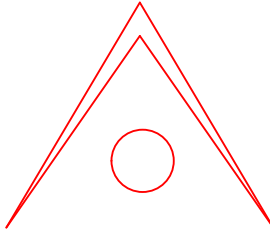

ANGLE FROM REFERENCE LINE

300 294 288 282 276 270 264 258 252 246 240 234 228 222 216 210 204 198 192 186 180 174 168 162 156 150 144 138 132 126 120 114 108 102 96 90 84 78 72 66 60 54 48 42 36 30 24 18 12 6



12  
26 BASE CONVERSION DRUM SHELL

MATERIAL: COPPER/BRASS  
REQD: ONE  
SCALE: FULL SIZE

SCALE:		TITLE:		REVISIONS:	
FULL SIZE		ABC COMPUTER BASE 10/2 CONVERSION DRUM		DATE: 24 JUN 96	
TOLERANCES: .XXX ± .005 .XX ± .01		REQUESTOR: ISU FOUNDATION JOB/NO NUMBER: LO0968		DESIGNED BY: DHB APPR BY: DATE:	
 AMES LABORATORY Institute for Physical Research and Technology Iowa State University / Ames, Iowa 50011-3020 ENGINEERING SERVICES GROUP				CAD NUMBER: 103230526.dwg	
				FILE NUMBER: 10323-05.26	