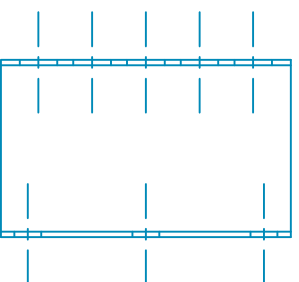
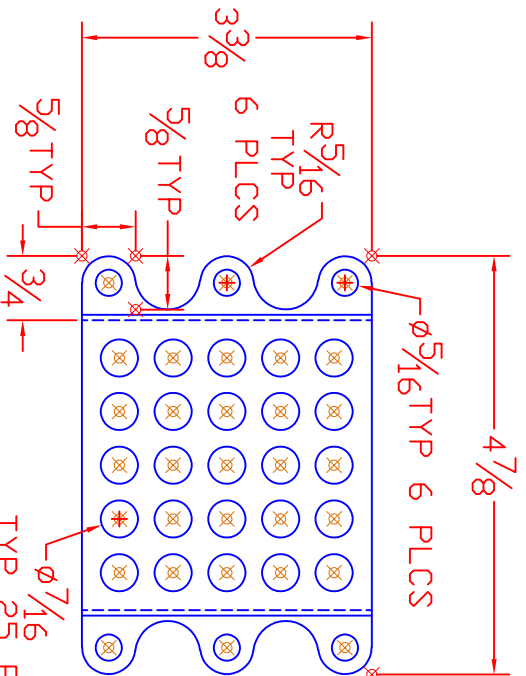
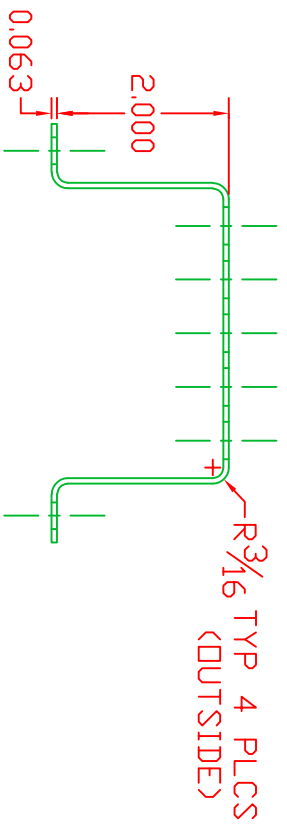


Revisions			
Rev	Description	Date	Appvd
C	Redrawn with new geometry	2017May27	WKH



- NOTES:
1. Minimum edge distance is equal to the internal radius
 2. Locate internal radii of vertical bend lines at least one (1) thickness from nearest geometry (e.g., holes, edges, etc.)
 3. Maintain uniform thickness throughout part (including internal &/or external radii as appropriate)



TYP $\phi 7/16$ PLCS
EQUALLY SPACED

R $3/16$ TYP 4 PLCS
(*OUTSIDE*)

Tolerances:

X ± 1
 XX $\pm .03$
 XXX $\pm .005$
 Fractional $\pm 1/16$
 Angular $\pm .5^\circ$
 Unless otherwise noted

ETSU CADD ENTC 2170

Dwg Name
 Test Tube Holder
 Assignment #2-8

Size	Date	Dwg No.	Rev
TBD	May 27, 2017	ENTC2170-028	C
Scale	Drawn by J Wentworth Bigglesly, Jr.		
NTS			