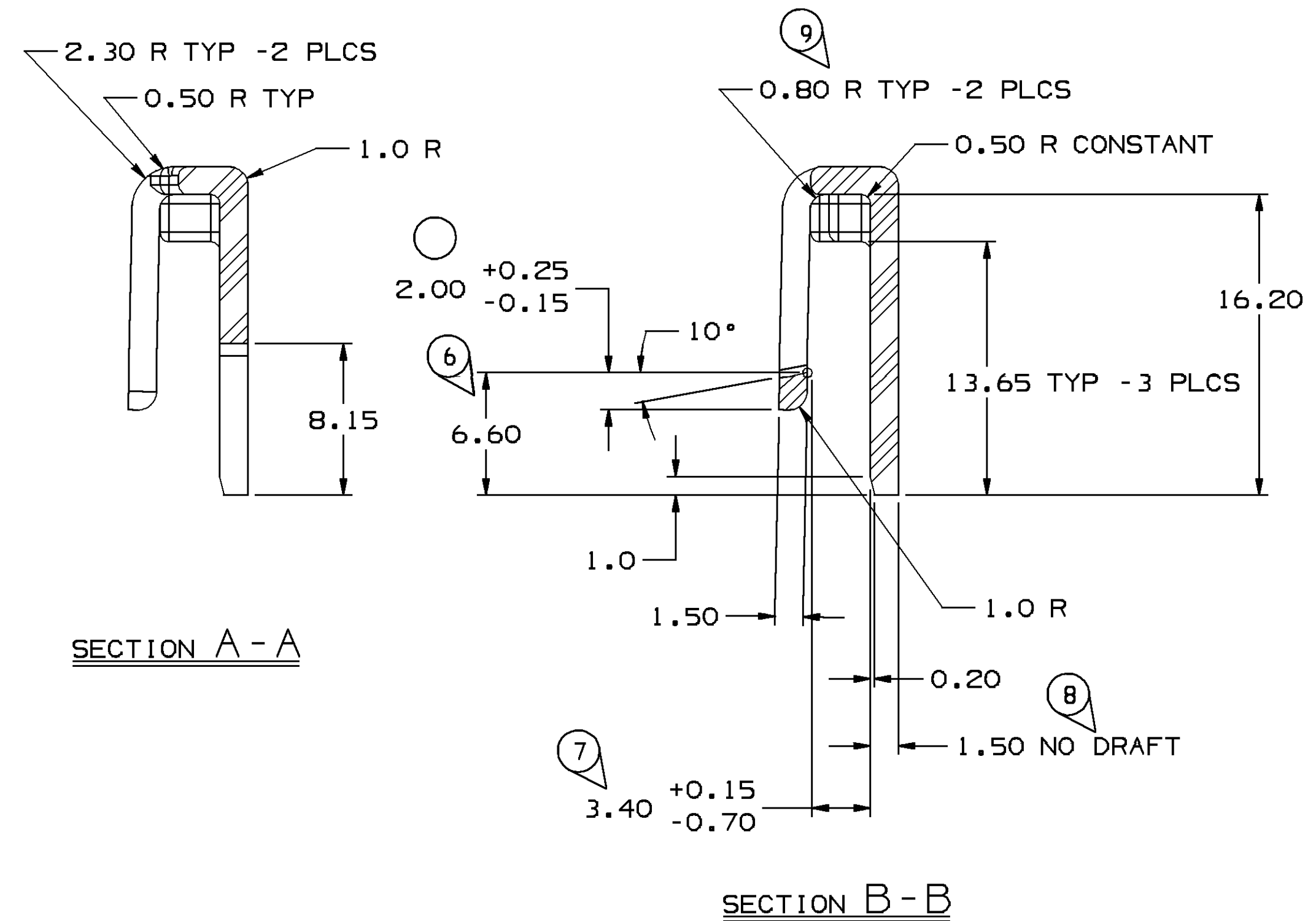
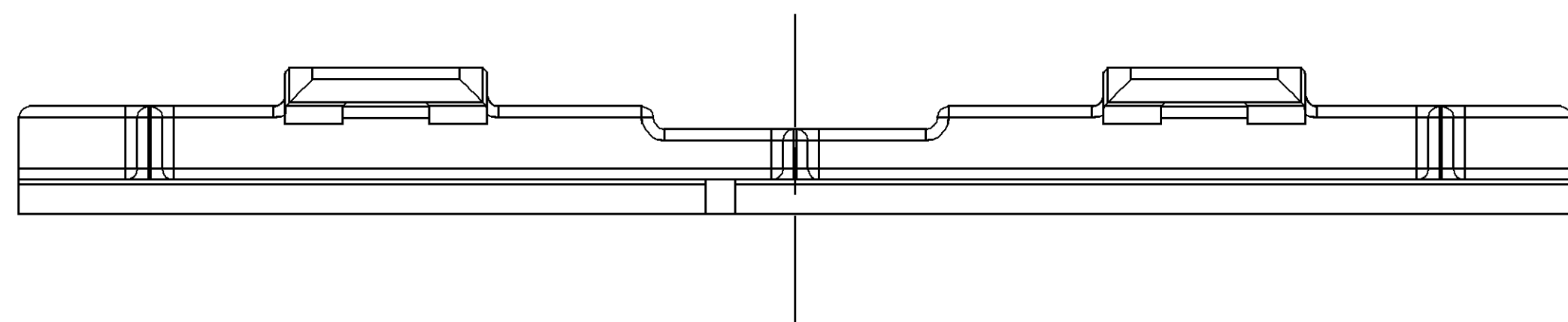
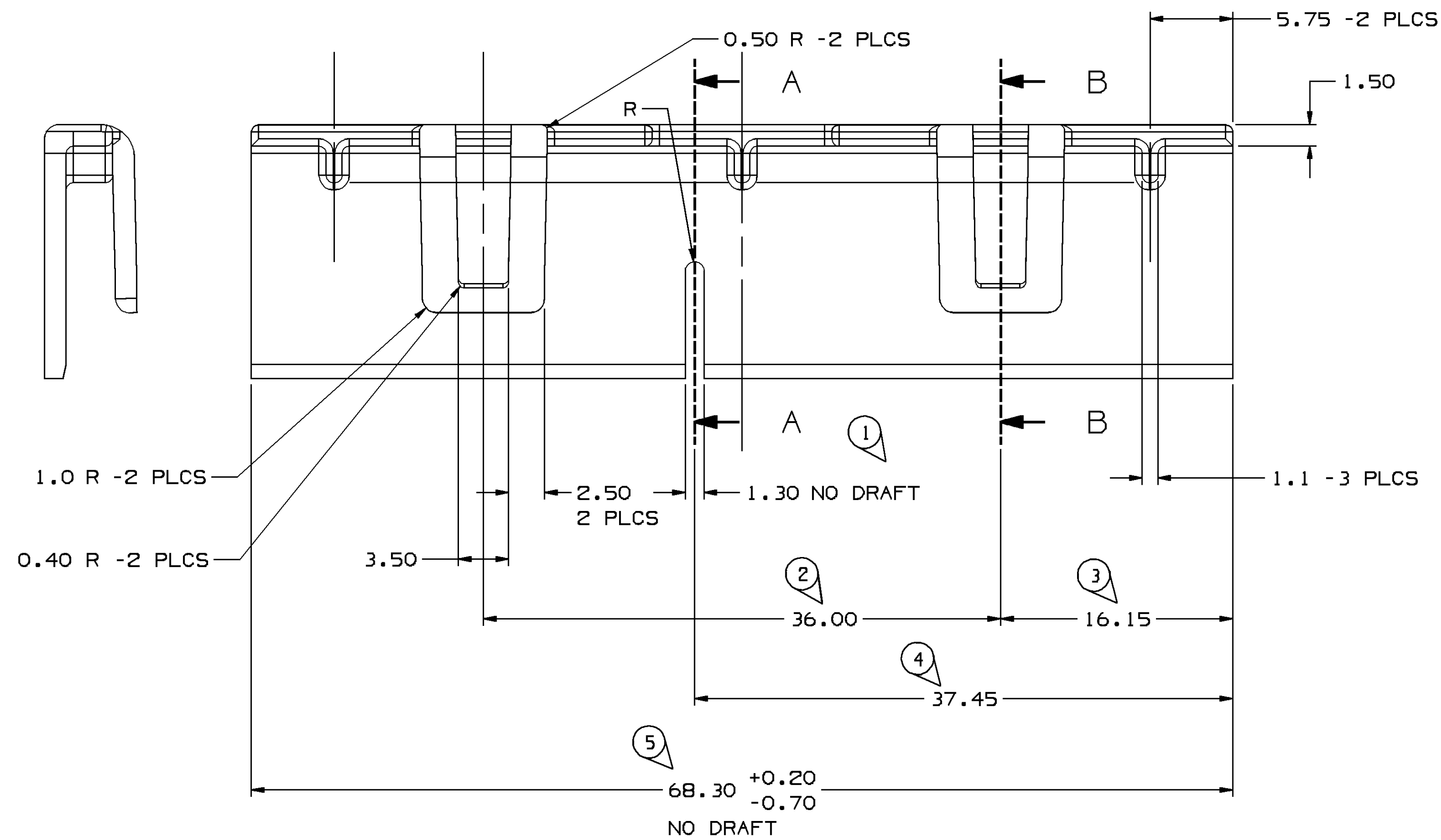
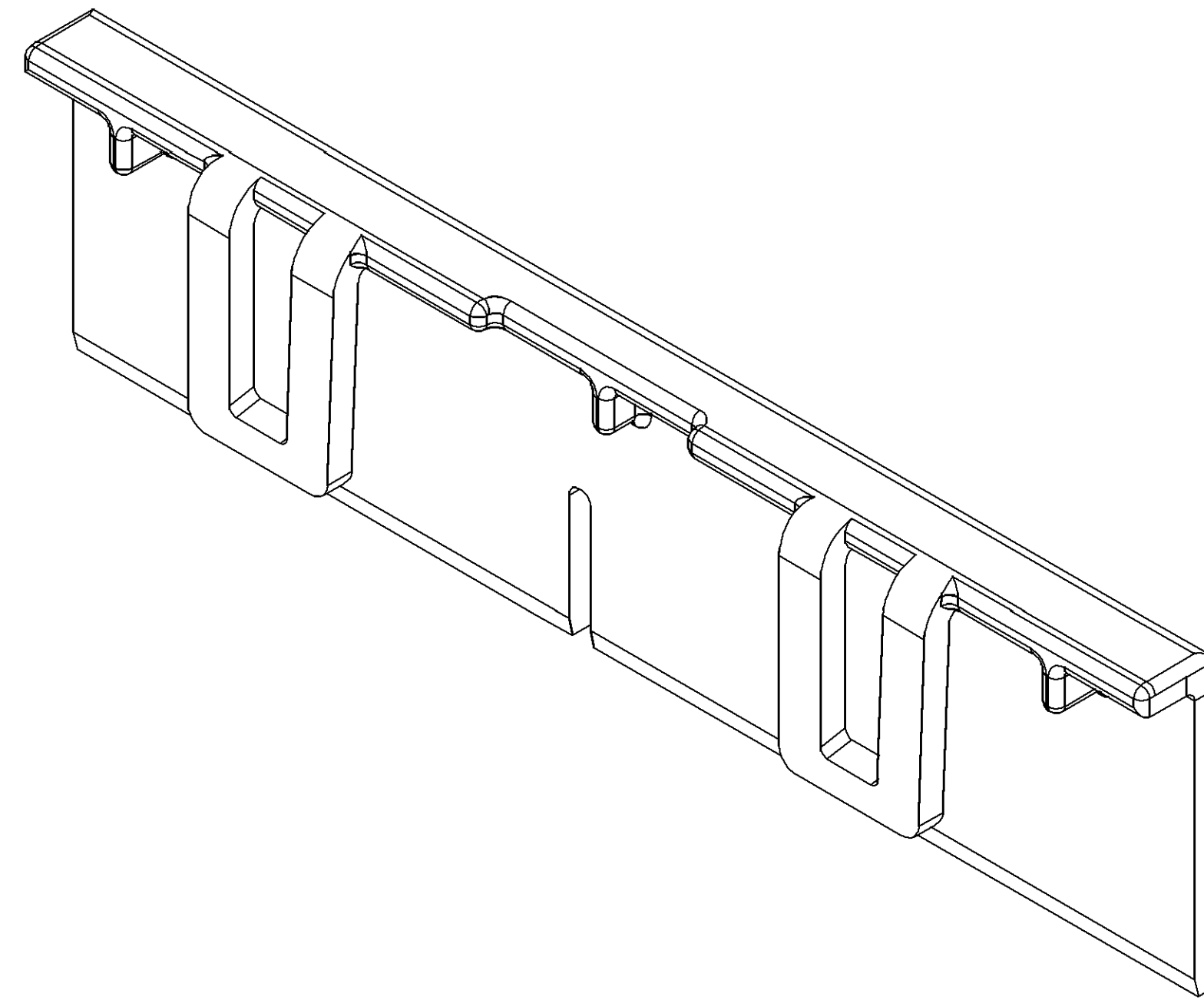
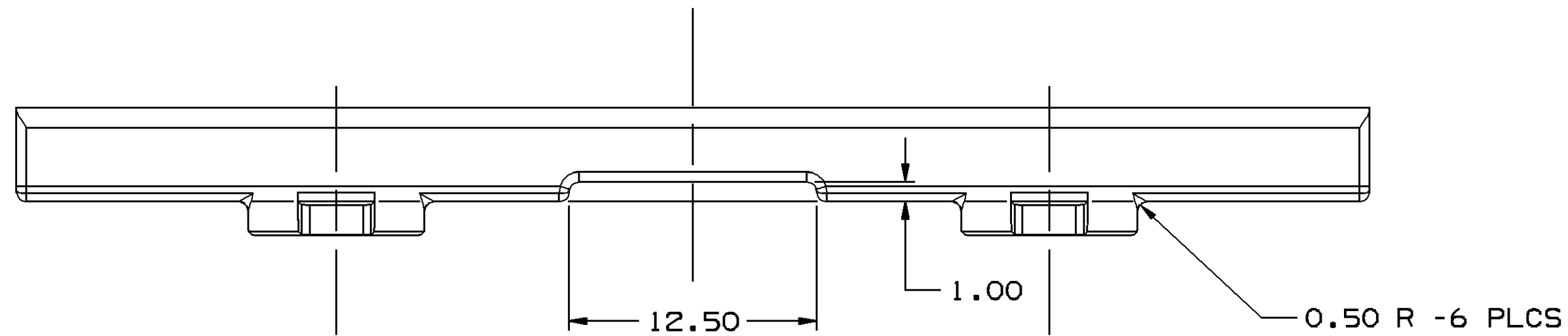


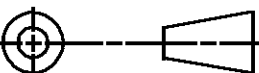
PART NO
1209 2251

"O" DENOTES DIMENSIONS AND CHARACTERISTICS THAT ARE IMPORTANT TO THE FUNCTION AND/OR PROCESSING OF THE PART THAT HAVE SPECIAL ACCEPTANCE CRITERIA FOR PRODUCTION APPROVAL.

TOTAL ON DRAWING	9
LAST NO. USED	9

[illegible]

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
(SEE MATH MODEL FOR PRECISE DIMENSIONS.) FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
ALL RADII 0.50
DRAFT IS 1° ON ALL OUTSIDE SURFACES
LOCKING FEATURES ARE IDENTICAL
2. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
3. MATING COMPONENTS OR EQUIVALENT:
CONNECTOR 12092248, 12092249

DRAWING TYPE DETAIL/PID		OTHER DRAWINGS AVAILABLE	
		THIRD ANGLE PROJECTION	
			
CODE NO 6900	QC -C-4004	METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED	
DWG DATE 21AP88			
SCALE 4:1		DES	
REFERENCE NO		DR JOHN M. SOVA 21AP88	
		CK C.D. HOOPES 18JAB9	
		APPR R.J. BLASKO 18JAB9	
		VOL CM ³ 2.313	
MATERIAL SPEC			
M3592008 PA66 HS IM BLU			
NAME			
TPA ACT 280			
PART NUMBER			SIZE
1209 2251			A1

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL: ANGULAR $\pm 2^\circ$
ONE PLACE ± 0.3
TWO PLACE ± 0.15

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