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Reference Dimension Document (RDD)

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This PDF is a Reference Dimension Document (RDD). It contains a 2D Drawing of part thicknesses and fillet radii, to assist with Cutter Compensation, Set Length Adjustment and Cutter Corner Radius selection

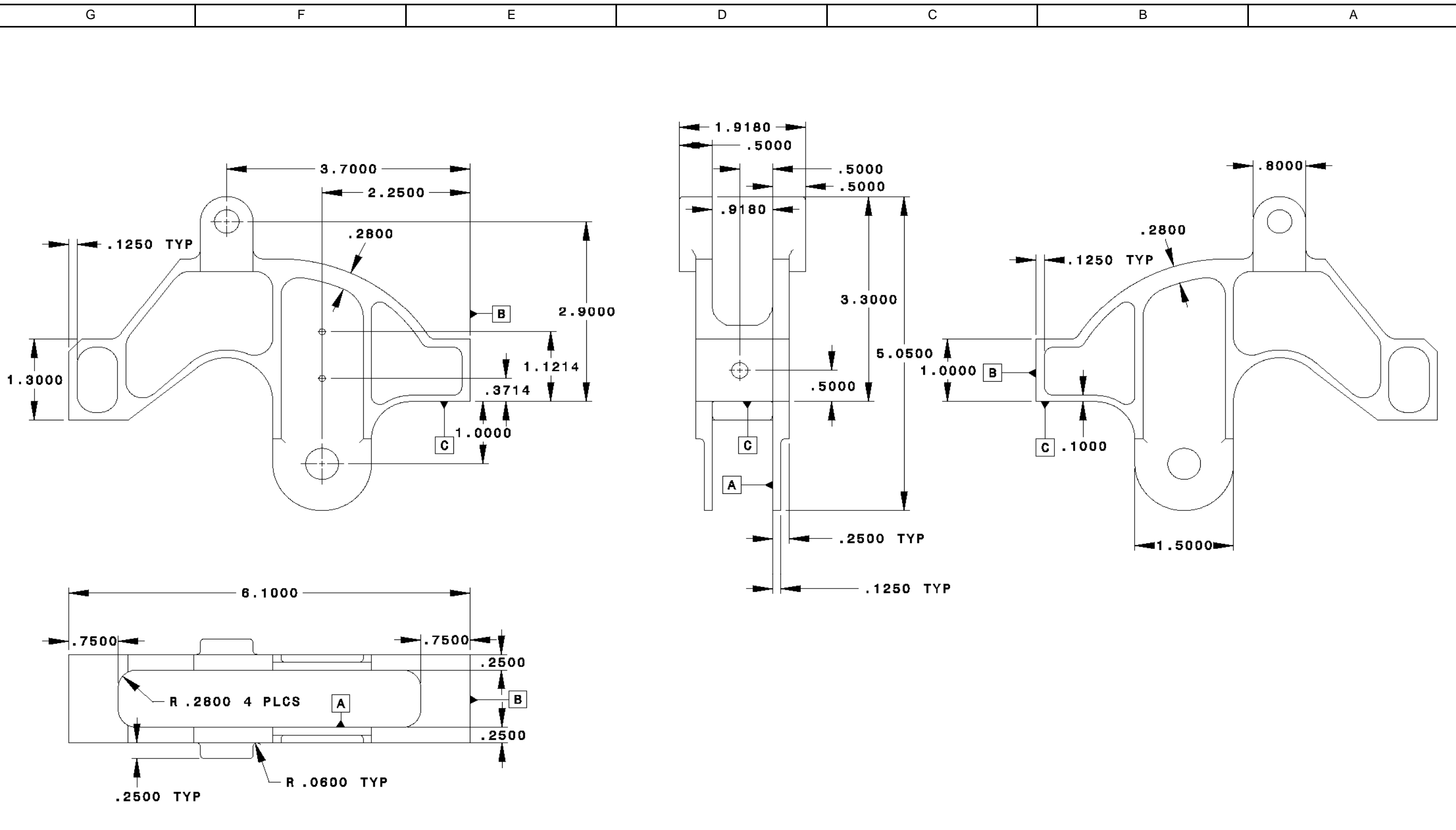
Contains:

2D Drawing suitable for printing

Attached Files:



None

Note: All Data in this PDF is Derivative Data by XDT Software from the original CAD Data Be sure to use the 3DXMD or Native CAD Data to inspect annotated features.



This drawing displays reference dimensions for In-Process Inspection.

Note: All data in this PDF is derivative Data by XDT Software from the original CAD data. Be sure to use the original CAD data, or 3DXMD, for 3D annotations (MBD) used for inspection.

	Date	 REFERENCE DIMENSIONS			
	9/24/08	Size	Tracking	Drawing Number	Revision
B	J0928	XDT-20Q115-3		—	1/1
Scale: None		This Drawing was translated at www.MBDCENTRAL.com Form: XDT-RD-08/			