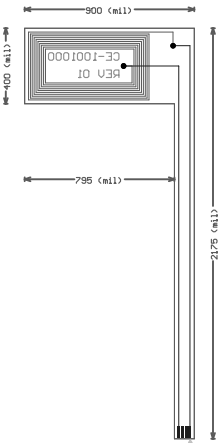



- NOTES:
- 1) Board Material: Polyimide or similar flex
  - 2) Final Flex PCB Thickness: 0.3mm
  - 3) Process: ENIG
  - 4) Min Trace/Space: .004 in
  - 5) Silk Screen: Bottom
  - 6) Layers: 2



TOLERANCE UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES DEC XX +/- .010 DEC XXX +/- .005 ANGLES +/- 2°		DF-0000310 REV 01	DESIGNER: M. MATLIN		DATE 10/29/15				469 MCLAWS CIRCLE WILLIAMSBURG VA 23185 PHONE (855) 489-2824 FAX (757) 229-3691 http://www.ivwatch.com	
2015 IVWATCH, LLC ® ALL RIGHTS RESERVED			ENG: M. MATLIN		10/29/15					
			PROJECT LEAD: M. ALLEY		10/29/15					
<u>PROPRIETARY &amp; CONFIDENTIAL</u> THIS DOCUMENT CONTAINS INFORMATION THAT IS PROPRIETARY AND CONFIDENTIAL TO IVWATCH LLC			SCHEMATIC# CE-1001000				TITLE:  Assembly, PCB, Flexible Antenna, RFID, Model 400			
			ASSEMBLY#							
REFERENCE DOCUMENTS:			SIZE B		DWG. NO. CE-1001000				REV 01	
		DO NOT SCALE DRAWING		SCALE: NONE		CAD PROGRAM / REV: ALTUM DESIGNER CE-1001000 REV 01.PcbDoc		SHEET 1 OF 1		