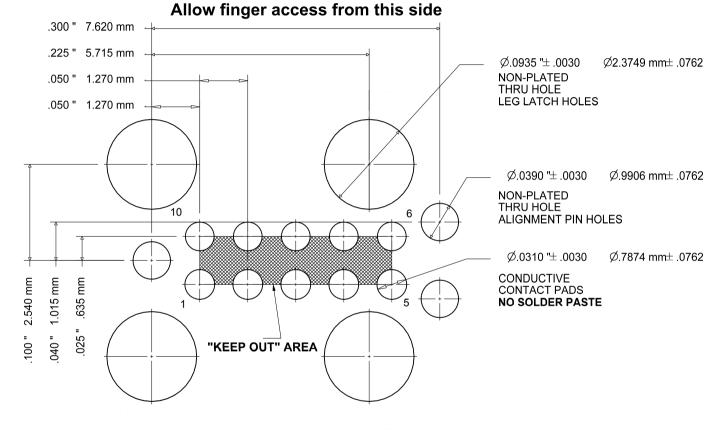
## **Notes:**

- 1. Allow clearance for finger squeeze access from the two sides shown.
- 2. No tracks or vias in the shaded "KEEP OUT" AREA.
- 3. No other track or signal within .02" of any contact pad.
- 4. Do not allow solder paste on the contact pads.It is essential to eliminate any hole in the solder paste-mask (solder stencil) layer. If this is not possible make the contact pads thru-hole with a finished hole size of .008" or less.
- Leg and alignment holes may be plated and used as vias but ensure minimum finshed hole size meets specified tolerances.
- 6. To prevent purchasing confusion, please specify DNL in your BOM.



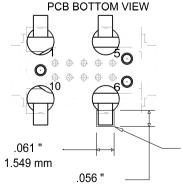
Allow finger access from this side

PCB Footprint for J-LINK Needle Adapter

12/2/10

MS

ZONE



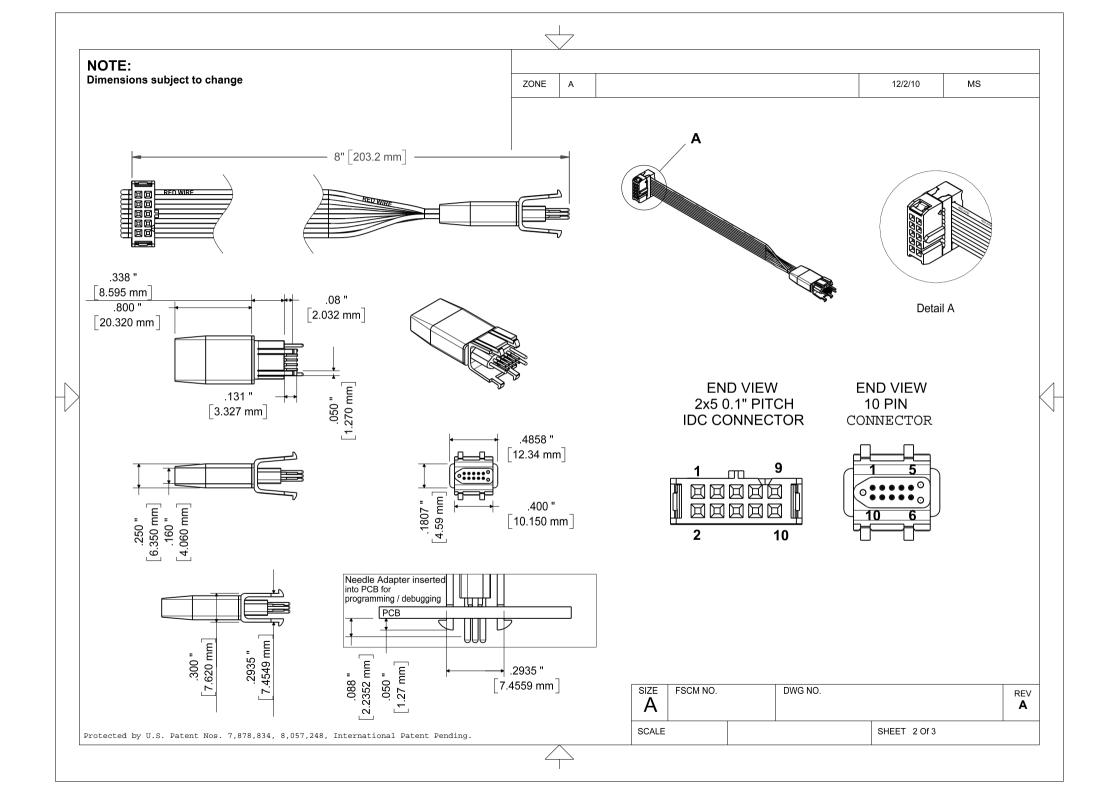
.056 OF

ALLOW A .061 x .056 SQUARE AREA OF CLEARANCE FOR EACH FOOT

1.422 mm

Protected by U.S. Patent Nos. 7,878,834, 8,057,248, International Patent Pending.

SIZE	FSCM NO.		DWG NO.		REV <b>A</b>
SCALE	7:1			SHEET 1 Of 3	



## Layout Problems to Avoid

