

PLATING OPTIONS:

PLATING OPTION #1:

OUTER SHIELD -- 150u"/(3.75um) MIN. BRIGHT TIN OVER  
50u"/(1.27um) MIN. NICKEL OVER COPPER FLASH.

TERMINAL :

.075"/(1.91mm) CONTACTS -- 30u"/(0.75um) MIN. SELECT GOLD AND  
100u"/(2.50um) MIN. SELECT PURE TIN OVER 50u"/(1.27um) MIN. NICKEL OVERALL.  
.100"/(2.54mm) CONTACTS -- 30u"/(0.75um) MIN. SELECT GOLD AND  
100u"/(2.50um) MIN. SELECT PURE TIN OVER 50u"/(1.27um) MIN. NICKEL OVERALL.  
MICROCROSS GROUND -- 30u"/(0.75um) MIN. SELECT GOLD AND  
100u"/(2.50um) MIN. SELECT PURE TIN OVER 50u"/(1.27um) MIN. NICKEL OVERALL.

JACKPOST -- ZINC PLATE W/CLEAR CHROMATE

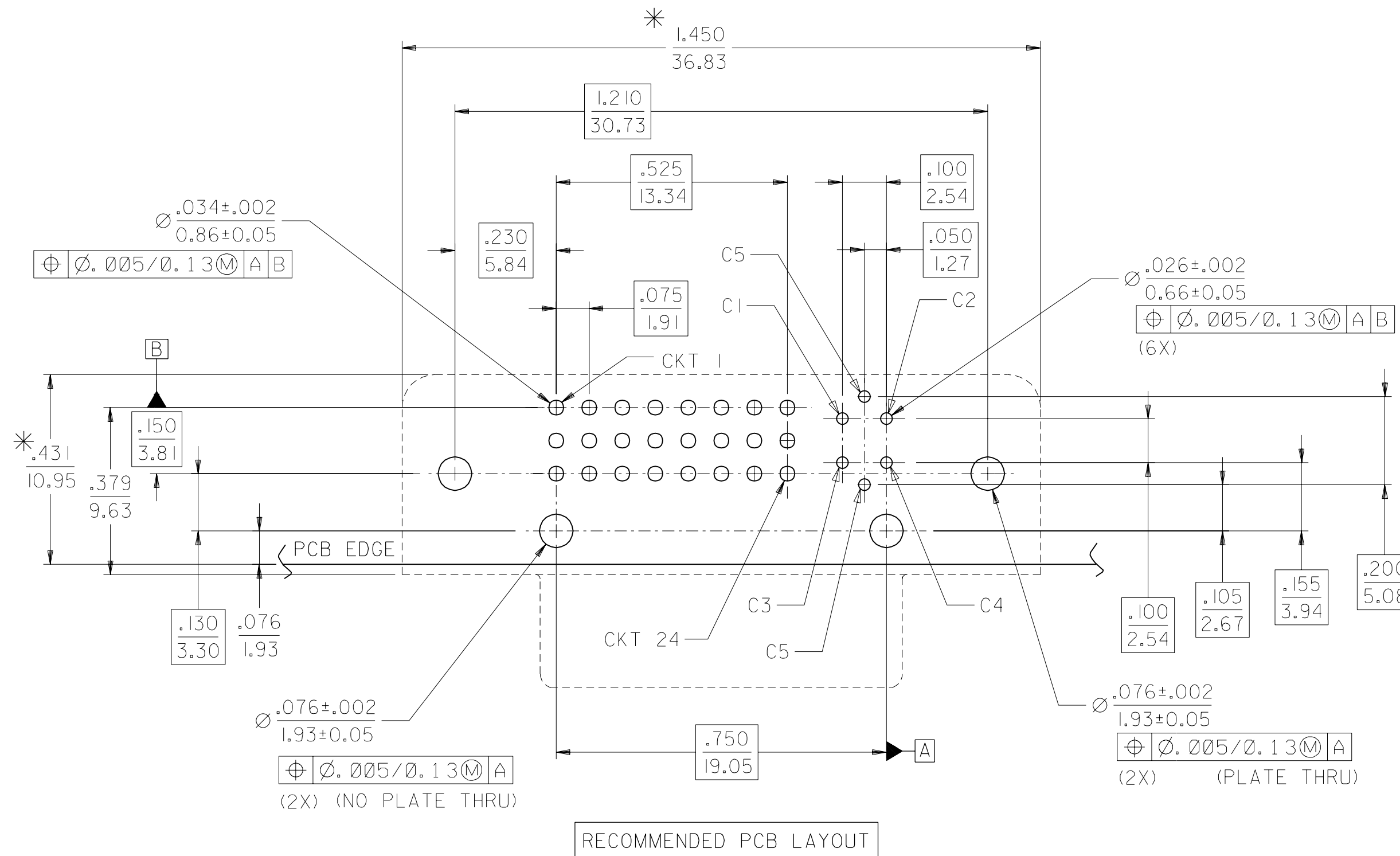
PLATING OPTION #2:

OUTER SHIELD -- 150u"/(3.75um) MIN. BRIGHT TIN OVER  
50u"/(1.27um) MIN. NICKEL OVER COPPER FLASH.

TERMINAL :

.075"/(1.91mm) CONTACTS -- SELECT GOLD FLASH AND  
100u"/(2.50um) MIN. SELECT PURE TIN OVER 50u"/(1.27um) MIN. NICKEL OVERALL.  
.100"/(2.54mm) CONTACTS -- SELECT GOLD FLASH AND  
100u"/(2.50um) MIN. SELECT PURE TIN OVER 50u"/(1.27um) MIN. NICKEL OVERALL.  
MICROCROSS GROUND -- 30u"/(0.75um) MIN. SELECT GOLD AND  
100u"/(2.50um) MIN. SELECT PURE TIN OVER 50u"/(1.27um) MIN. NICKEL OVERALL.

JACKPOST -- ZINC PLATE W/CLEAR CHROMATE



\* THESE DIMENSIONS REPRESENT CONNECTOR OVERLAY ON PCB.

MODIFICATION EC NO. SH2004-0130 DRWN: DXUE 04/03/05 CHK: HARVEY 04/03/11 APPR: SHUANG 04/03/12	QUALITY SYMBOLS MAJOR $\nabla=0$ CRITICAL $\nabla c=0$	GENERAL TOLERANCES: (UNLESS SPECIFIED)		SCALE 4 : 1	DESIGN UNITS <input type="checkbox"/> mm <input checked="" type="checkbox"/> INCH	THIRD ANGLE PROJECTION	DIMENSIONS: <input type="checkbox"/> mm ONLY <input checked="" type="checkbox"/> INCH ONLY <input type="checkbox"/> mm ONLY <input type="checkbox"/> INCH ONLY	SHT REV
		4 PLACES ±0.     ±.		DRAWN BY & DATE Allen Lin '01/11/20		TITLE: DVI - INTERGRATED R/A JACKPOST - PRE -TIGHTEN TYPE WITH RECEPTACLE CONN.		
		3 PLACES ±0.     ±.010		CHECKED BY & DATE VLIN '01/11/20		MOLEX INCORPORATED		
		2 PLACES ±0.25     ±.010		APPROVED BY & DATE ELAN '01/11/20		CAD FILENAME S7432036.S02		MATERIAL NO. SEE CHART
1 PLACE ±0.25     ±.010		ANGULAR: ± 1/2°		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.			SIZE C	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS								