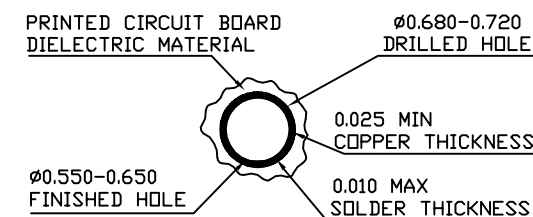
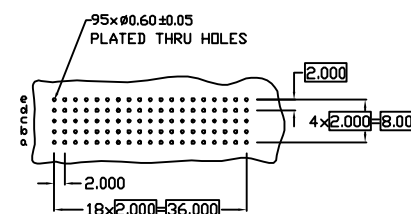


Max.Insertion Force(per contact): 22.5 lbs./100 N
Min. Retention force(per contact): 4.5 lbs./20 N



THRU HOLE PLATING
SCALE 10:1

DESIGN UNITS mm INCH			NAME: 2MM HEADER B TYPE		NEXTRON NEXTRONICS ENGINEERING CORP.							
GENERAL TOLERANCES: (UNLESS SPECIFIED)			PART NO: NX5B0BC88X00CA		TITLE: CUSTOMER DWG							
mm INCH			APPD: 楊海文 8/23'10		DWG. NO: 010-0000-723-NX5B0BC88X00C							
4 PLACE ±.05 ±.***			CHKD: 廖小瓊 8/23'10		 <table><tr><td>SCALE:</td><td>SHEET:</td><td>REV:</td></tr><tr><td>1 / 1</td><td>1 / 1</td><td>A</td></tr></table>		SCALE:	SHEET:	REV:	1 / 1	1 / 1	A
SCALE:	SHEET:	REV:										
1 / 1	1 / 1	A										
3 PLACE ±.10 ±.***			DRAWN: 何潔賢 8/23'10									
2 PLACE ±.20 ±.***												
1 PLACE ±.30 ±.***												
ANGULAR: ° ±.*** ° ±.***												

A	**	Release	8/23/10	何潔賢	楊海文
REV.	ECN. NO.	DESCRIPTION	DATE	DRAWN	APP