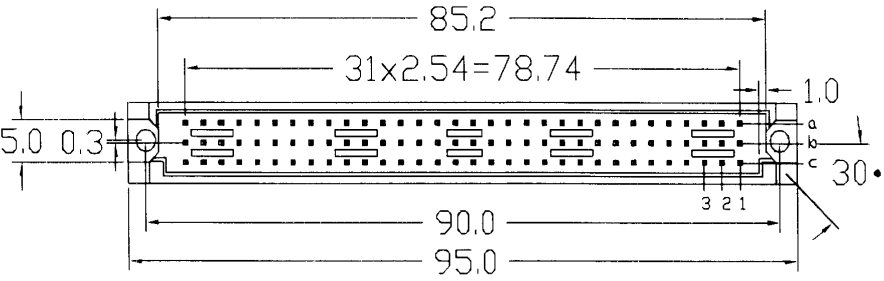
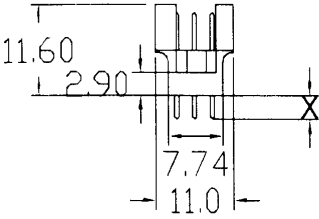
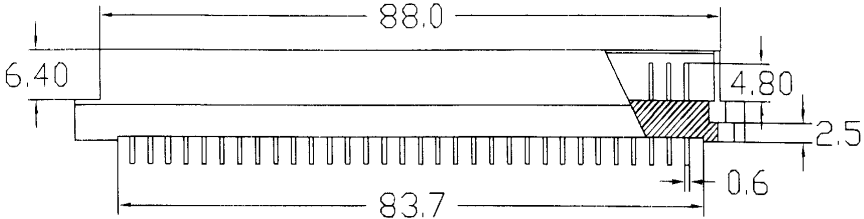
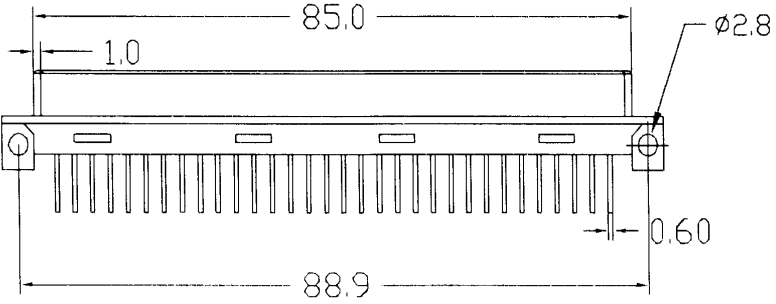
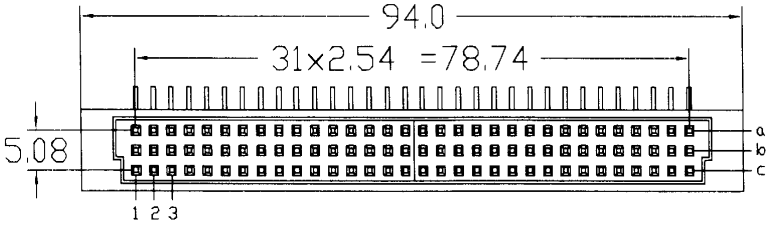


REVISION	DESCREPTION	DATE	APPD
0	SET UP	MAR/17/2002	C.Y.LIN

4000 - ☐☐



4003 - ☐☐



UNIT : mm
TOLERANCE : • 0.1

PIN ROW		POSITION		"X" LENGTH(180•)		MONTNING	
400	☐	3	☐ ☐ ☐	T	☐	☐	☐
0: MALE(180•)	INSULATOR	3:3 PIN ROW	96:3 PIN ROW	1: 4.0mm 2: 2.5mm	L1: With Lock (180•)		
3: FEMAL(90•)		2:2 PIN ROW	64:2 PIN ROW	W1: 13.0mm W2: 17.0mm	L3: With Lock (90•)		
PIN ROW		POSITION		"X" LENGTH(180•)		MONTNING	
401	☐	3	☐ ☐ ☐	T	☐	☐	☐
0: MALE(180•)	INSULATOR	3:3 PIN ROW	48:3 PIN ROW	1: 4.0mm 2: 2.5mm	L1: With Lock (180•)		
3: FEMAL(90•)		2:2 PIN ROW	32:2 PIN ROW	W1: 13.0mm W2: 17.0mm	L3: With Lock (90•)		
Odering Information	No. of Cts	Rows with contacts	Part Number	Odering Information	No. of Cts	Rows with contacts	Part Number
2.54mm pitch	96	a b c	3396	2.54mm pitch	96	a b c	3396
4000	64	a - c	3264	4003	64	a - c	3264
5.08mm pitch	48	a b c	3348	5.08mm pitch	48	a b c	3348
4010	32	a - c	3232	4013	32	a - c	3232

MATERIAL
CONTACT RESISTANCE : 30M • max, at DC 100mA
INSULATOR RESISTANCE: 1000M • Min, at DC 500V
CURRENT RATING : 2 AMP
DIELECTRIC WITHSTANDING
PLATED : T: Selective Gold plated pin
VOLTANG : AC 1000V for 1 minute
OPERATING TEMPERATURE : -55 •C ~ +125•C
CONTACT : Male Brass Female Phosphor Bronze
HOUSING : PBT & 30 % Glass Fiber (UL-94-V0)



TITLE : DIN41612 R TYPE MALE 180 •(4000,4010),
FEMALE 90 •(4003,4013)

DR	RON CHEN	CHK	J.T.CHEN	APPD	C.Y.LIN	PAGE	1 OF 1	HO CHIEN P/N.	4000&4010 - ☐ ☐ 4003&4013 - ☐ ☐
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