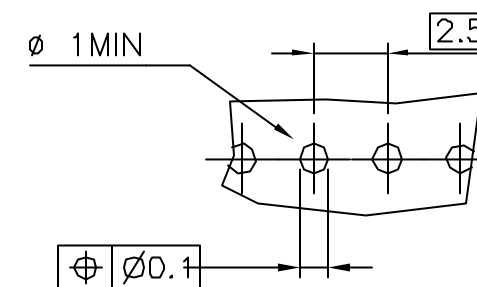
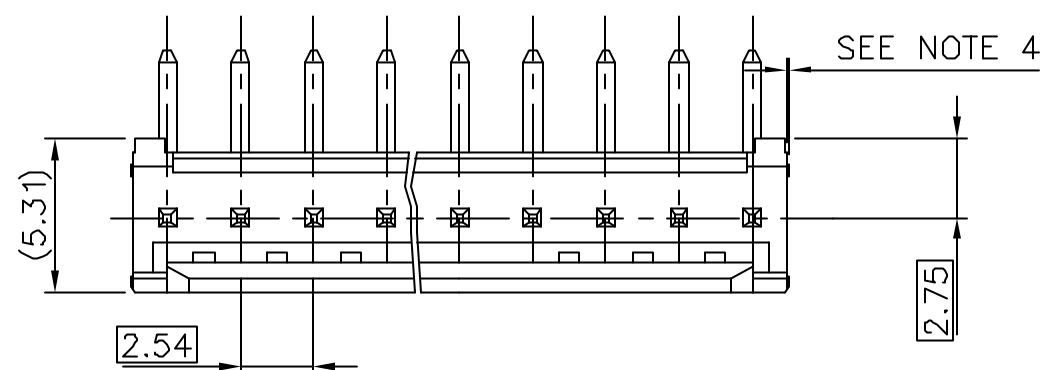
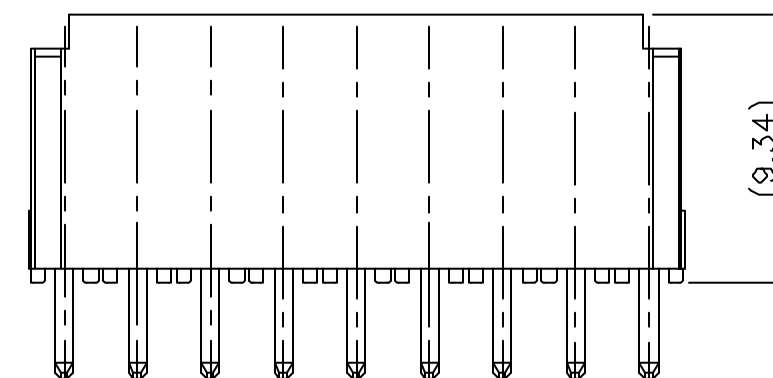
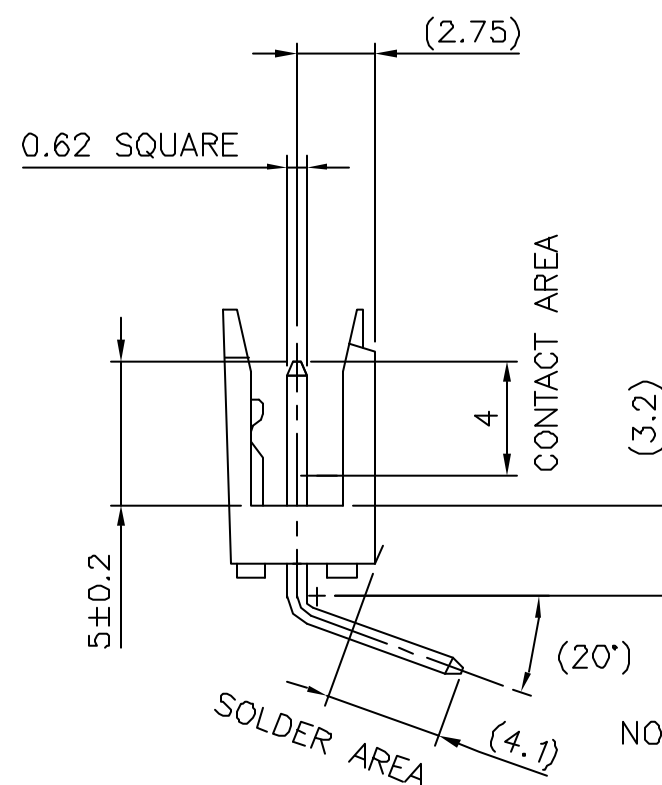
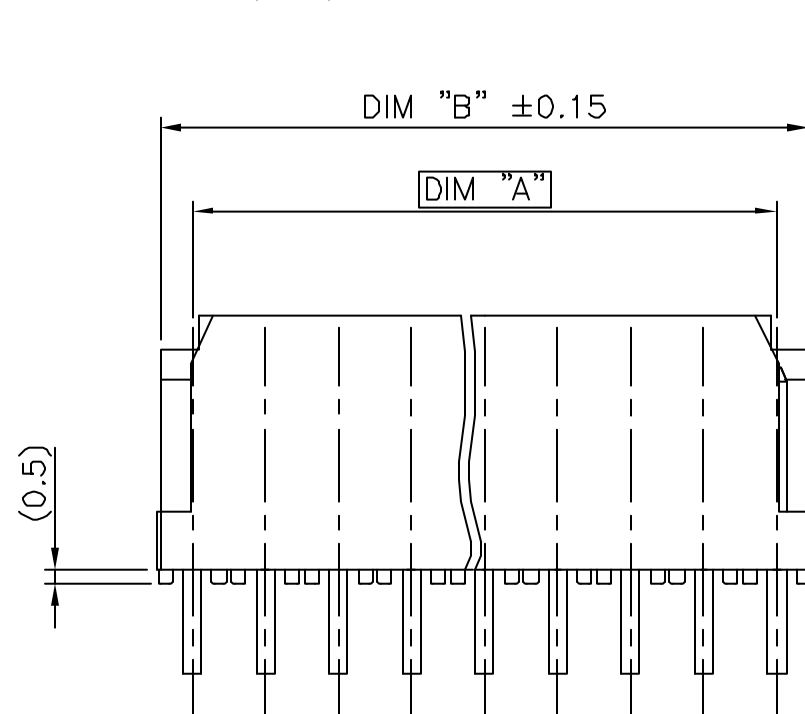


PRODUCT NUMBER	DIM "A"	DIM "B"
73323-YXX	SEE SHEET 2/2	



RECOMMENDED HOLE PATTERN



- NOTES:
- 1 - BODY MATL: POLYESTER 30% GLASS FILLED COLOR BLUE. FLAME RETARDANT PER UL-94 V0.
 - 2 - CONTACT MATERIAL: COPPER ALLOY.
 - 3 - MIN PUSH OUT FORCE TERMINAL : 22N IN BOTH DIRECTIONS.
 - 4 - MAX PROTRUSION 0.3 MAX IN 4 PLACES.

mat'l. code SEE P/N				surface ISO 1302	tolerance ISO 406 ISO 1101	projection	product family DUBOX HDR			
ltr	ecn no	dr	date	tolerances unless otherwise specified		mm	title DUBOX,SR 110° SINGLE ROW			
A	F70404	PNZ	97.04.25	angles	linear					
B	F70452	PNZ	97.06.23			scale 4:1	dwg no 73323			
C	F06-0228	LMU	06.07.11							
				dr	P.NIZZI	97.04.25	type CUSTOMER Drawing			
				enr	JM.PHAMVAN	97.04.25				
				chr	P.NIZZI	97.04.25				
				app	JMP	97.04.25				
sheet index	revision sheet	C	C							
		1	2							

PRODUCT DEFINITION			
PRODUCT NUMBER	SIZE	DIM "A"	DIM "B"
73323-Y02	1x02	2.54	4.90
73323-Y03	1x03	5.08	7.44
73323-Y04	1x04	7.62	9.98
73323-Y05	1x05	10.16	12.52
73323-Y06	1x06	12.70	15.06
73323-Y07	1x07	15.24	17.6
73323-Y08	1x08	17.78	20.14
73323-Y09	1x09	20.32	22.68
73323-Y10	1x10	22.86	25.22
73323-Y11	1x11	25.4	27.76
73323-Y12	1x12	27.94	30.30
73323-Y13	1x13	30.48	32.84
73323-Y14	1x14	33.02	35.38
73323-Y15	1x15	35.56	37.92
73323-Y16	1x16	38.10	40.46
73323-Y17	1x17	40.64	43.00
73323-Y18	1x18	43.18	45.54

PRODUCT DEFINITION			
PRODUCT NUMBER	SIZE	DIM "A"	DIM "B"
73323-Y19	1x19	45.72	48.08
73323-Y20	1x20	48.26	50.62
73323-Y21	1x21	50.80	53.16
73323-Y22	1x22	53.34	55.70
73323-Y23	1x23	55.88	58.24
73323-Y24	1x24	58.42	60.78
73323-Y25	1x25	60.96	63.32
73323-Y26	1x26	63.50	65.86
73323-Y27	1x27	66.04	68.40
73323-Y28	1x28	68.58	70.94
73323-Y29	1x29	71.12	73.48
73323-Y30	1x30	73.66	76.02
73323-Y31	1x31	76.20	78.56
73323-Y32	1x32	78.74	81.10
73323-Y33	1x33	81.28	83.64
73323-Y34	1x34	83.32	86.18
73323-Y35	1x35	86.36	88.72
73323-Y36	1x36	88.90	91.26

73323-4XX	$\frac{4 \mu\text{m Au min. OVER } 1.3 \mu\text{m Ni min.}}{120 \mu\text{''}}$	SnPb OVER Ni
73323-3XX	$\frac{0.76 \mu\text{m Au min. OVER } 1.3 \mu\text{m Ni min.}}{30 \mu\text{''}}$	SnPb OVER Ni
PLATING	CONTACT AREA	SOLDER AREA
PLATING EXPLANATION		

mat'l. code SEE P/N				surface ISO 1302 ✓			tolerance ISO 406 ISO 1101					product family DUBOX HDR									
Ltr	ecn no	dr	date	tolerances unless otherwise specified								title DUBOX,SR 110° SINGLE ROW									
A	F70404	PNZ	97.04.25	angles		linear				mm											
B	F70452	PNZ	97.06.23																		
C	F06-0228	LMU	06.07.11							scale 1:1											
				dr		P.NIZZI		97.04.25				dwg no					sheet 2 of 2		size		
				engr		JM.PHAMVAN		97.04.25				73323							A3		
				chr		P.NIZZI		97.04.25													
				appd		JMP		97.04.25													
sheet index		revision sheet																			