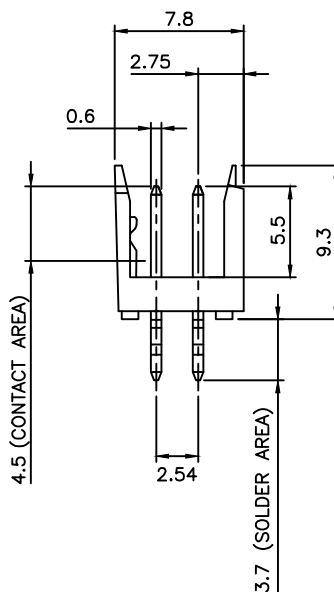
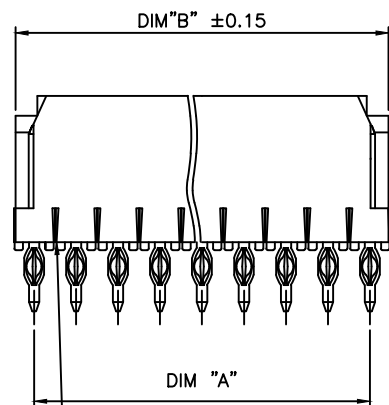
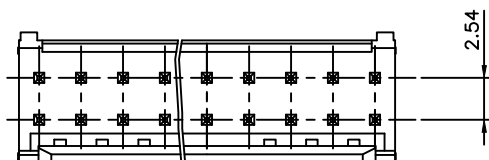
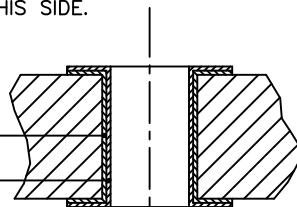


PRODUCT NUMBER	DIM"A"	DIM"B"
73328-YXX(M)	SEE SHEET 2/2	

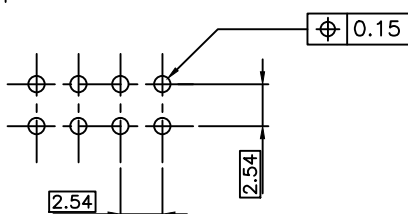
TOP VIEW



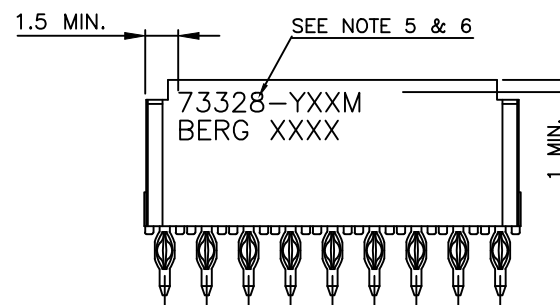
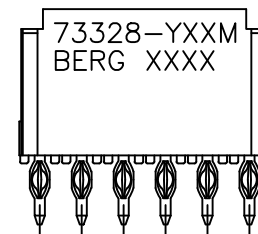
DRILLED HOLE $\varnothing 1.15 \pm 0.025$ DIA.
 COPPER PLATING 0.025 MIN. 0.075 MAX.
 TIN/LEAD PLATING 0.005 MIN. 0.015 MAX.
 FINISHED HOLE $\varnothing 0.94$ MIN. $\varnothing 1.09$ MAX.



RECOMMENDED HOLE PATTERN



PRINTING ON 6
POSITIONS MIN.



NOTES:

- 1 - MATERIAL HOUSING: THERMOPLASTIC POLYESTER 30% GLASS FILLED COLOUR BLUE, FLAME RETARDANT PER UL-94 CATEGORY VO.
- 2 - MATERIAL PIN: COPPER ALLOY.
- 3 - MIN PUSH OUT FORCE TERMINAL : 15N
- 4 - MAX PROTUSION 0.3 MAX IN 4 PLACES. IN BOTH DIRECTIONS.
- 5 - PRINTING OPTIONAL: "M" LETTER TO BE ADDED AFTER THE DASH NUMBER ex: 73328-YXXM. NO PRINTING UNDER 6 POSITIONS PRODUCT.
- 6 - PRINTING METHOD FOR 73328-Y06M UP TO -Y36M PART NUMBER AND CODE DATE. 1.3 ± 0.2 HEIGHT CHARACTERS IN BLACK INK SHOWN.

mat'l. code SEE NOTES				surface ISO 1302 ✓	tolerance ISO 406 ISO 1101	projection mm	product family DUBOX HEADER
ltr	ecn no	dr	date	tolerances unless otherwise specified		mm	title
D	F20102	DLE	02.01.09	angles	linear		PRESS FIT DOUBLE ROW
E	F06-0228	LMU	06.07.11			scale 1:1	dwg no
F	F08-0147	YOV	08.04.14				sheet 1 of 2
G	F-21810	AMA	15.06.19	dr	P.NIZZI	97.06.23	size
				enrg	JM.PHAMVAN	97.06.23	73328
				chr	P.NIZZI	97.06.23	A3
				appd	JMP	97.06.23	type
sheet index	revision sheet	G	E				CUSTOMER Drawing
		1	2				



PRODUCT DEFINITION			
PRODUCT NUMBER	SIZE	DIM "A"	DIM "B"
73328-Y02	2x02	2.54	4.90
73328-Y03	2x03	5.08	7.44
73328-Y04	2x04	7.62	9.98
73328-Y05	2x05	10.16	12.52
73328-Y06(M)	2x06	12.70	15.06
73328-Y07(M)	2x07	15.24	17.6
73328-Y08(M)	2x08	17.78	20.14
73328-Y09(M)	2x09	20.32	22.68
73328-Y10(M)	2x10	22.86	25.22
73328-Y11(M)	2x11	25.4	27.76
73328-Y12(M)	2x12	27.94	30.30
73328-Y13(M)	2x13	30.48	32.84
73328-Y14(M)	2x14	33.02	35.38
73328-Y15(M)	2x15	35.56	37.92
73328-Y16(M)	2x16	38.10	40.46
73328-Y17(M)	2x17	40.64	43.00
73328-Y18(M)	2x18	43.18	45.54

PRODUCT DEFINITION			
PRODUCT NUMBER	SIZE	DIM "A"	DIM "B"
73328-Y19(M)	2x19	45.72	48.08
73328-Y20(M)	2x20	48.26	50.62
73328-Y21(M)	2x21	50.80	53.16
73328-Y22(M)	2x22	53.34	55.70
73328-Y23(M)	2x23	55.88	58.24
73328-Y24(M)	2x24	58.42	60.78
73328-Y25(M)	2x25	60.96	63.32
73328-Y26(M)	2x26	63.50	65.86
73328-Y27(M)	2x27	66.04	68.40
73328-Y28(M)	2x28	68.58	70.94
73328-Y29(M)	2x29	71.12	73.48
73328-Y30(M)	2x30	73.66	76.02
73328-Y31(M)	2x31	76.20	78.56
73328-Y32(M)	2x32	78.74	81.10
73328-Y33(M)	2x33	81.28	83.64
73328-Y34(M)	2x34	83.32	86.18
73328-Y35(M)	2x35	86.36	88.72
73328-Y36(M)	2x36	88.90	91.26

73328-YXXM XXXX

WEEK CODE
 YEAR CODE
 LETTER FOR PRINTING OPTION
 NUMBER OF POSITIONS
 PLATING CODE

73328-3XX	0.76µm Au/GXT OVER 1.3µm Ni min.	SnPb OVER Ni
PLATING	CONTACT AREA	PRESSFIT AREA
PLATING EXPLANATION		

mat'l. code				surface	tolerance	projection	product family			
				ISO 1302	ISO 406 ISO 1101		DUBOX HDR			
ltr	ecn no	dr	date	tolerances unless otherwise specified			title			
A	F70452	PNZ	97.06.23	angles	linear	mm	PRESS FIT			
B	F80108	PNZ	98.01.15				DOUBLE ROW			
C	F06-0228	LMU	06.07.11			scale 1:1				
D	F08-0147	YOV	08.04.14	dr	P.NIZZI	97.06.23	dwg no		sheet 2 of 2	size
E	F-21810	BVE	15.08.31	enr	JM.PHAMVAN	97.06.23	73328			A3
				chr	P.NIZZI	97.06.23				
				appd	JMP	97.06.23	type		CUSTOMER Drawing	
sheet index	revision sheet									