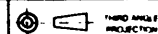


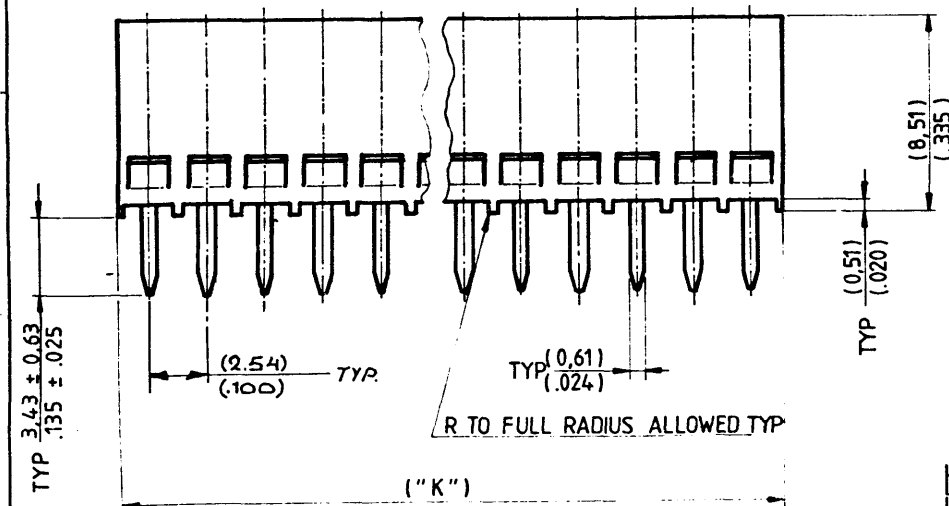
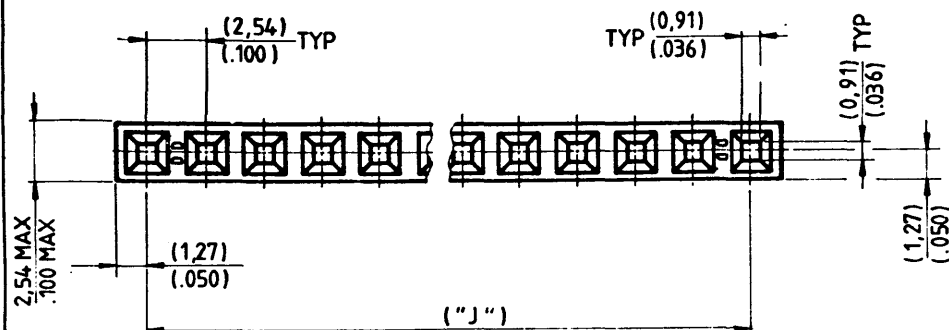
PRODUCT NO SEE SHEET 213 - 2 OF 2



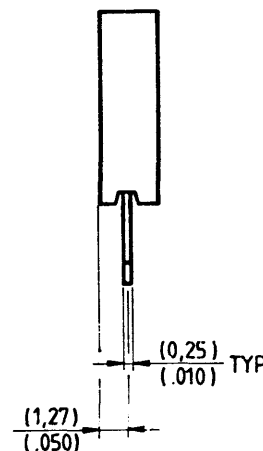
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UNLESS OTHERWISE NOTED
(DO NOT SCALE)

76 323
SHEET 213 - 1 OF 2



- NOTES: 1 MATERIAL HOUSING: THERMOPLASTIC POLYESTER, 30 % GLASSFILLED, COLOUR BLUE, FLAME RETARDANT PER UL 94 - V0.
2. MATERIAL BOX: BRASS ASTM B 36 C 26.000 - H0 2
3. MATERIAL SPRING: BERYLLIUM COPPER ASTM B 194 C 17.200 - TF 00
4. PLATING: SEE SHEET 213 - 2 OF 2



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BERG ELECTRONICS DIVISION DU PONT DE NEMOURS (NEDERLAND) B.V. s-Hertogenbosch, Holland					
C ECPDR 10227					
B ECP BEU 5095					
A ECP BEU 4659					
RELEASED 0670					
DR A SCHELLEKENS	DATE OCT '80	APP M. LOMAN	DATE NOV '80	SCALE 5 : 1	TITLE VERTICAL CARD CONNECTOR SINGLE ROW .100
PART NO. MATERIAL PLATING					LOC SIZE NO H B 76 323
SEE NOTES SEE NOTE 4					REV C
SHEET 213 - 1 OF 2					

PRODUCT NO 76323 - XXX

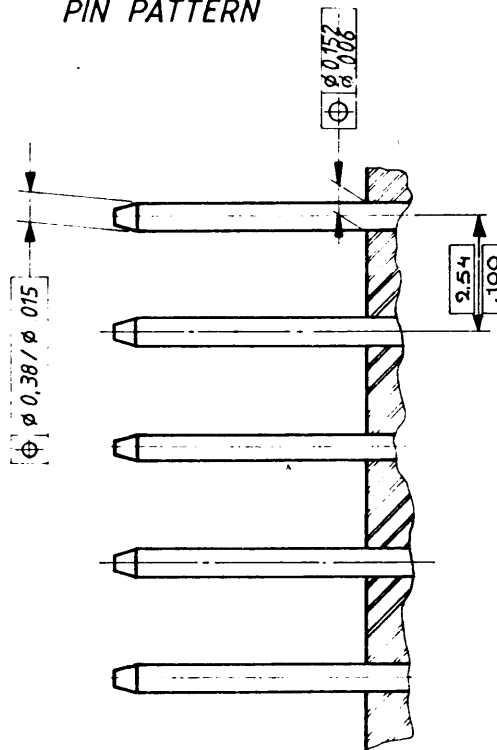
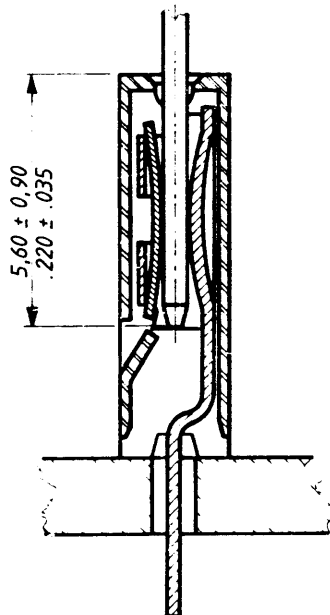


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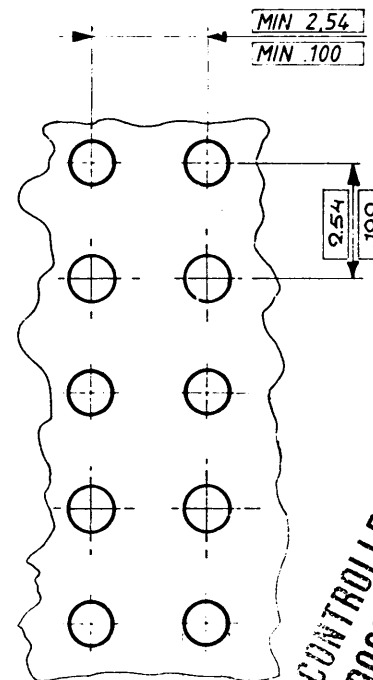
RECOMMENDED
HOLE PATTERN

76323
SHEET 215 1 OF 1

RECOMMENDED
PIN PATTERN



RECOMMENDED
HOLE PATTERN



CONTROLLED
DOCUMENT

- NOTES :
1. THICKNESS P.C. BOARD INCLUDING METAL FOIL $1,60 \pm 0,20$ ($.063 \pm .008$)
 2. TERMINALS CAN ONLY BE USED FOR P.C. BOARD APPLICATION WITH NON PLATED THROUGH HOLES.
 3. PRODUCT TO MATE WITH $0,635 \pm 0,025$ ($.025 \pm .001$) SQUARE PIN OR ROUND PIN.

$\phi 0,76 \pm 0,08$
 $\phi 0,030 \pm 0,003$

$\phi 0,15 / \phi 0,005$

CUSTOMER COPY FOR REFERENCE ONLY

PART NO				MATERIAL				PLATING				RELEASED 0670			
DATE OCT 80				APP. M. Loman				DATE NOV 80				SCALE 10 : 1			
TITLE VERTICAL CARD CONNECTOR				SHEET 215 1 OF 1				H B				76323			