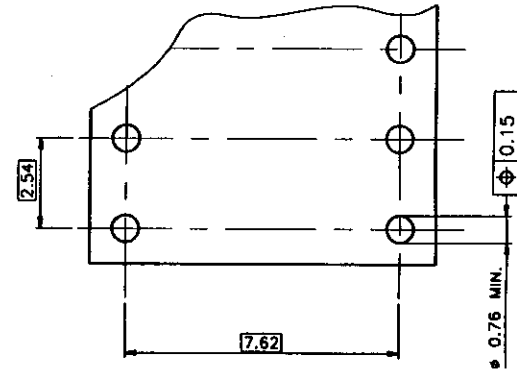
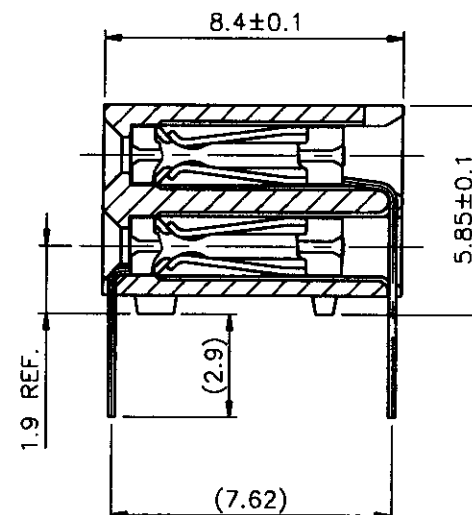
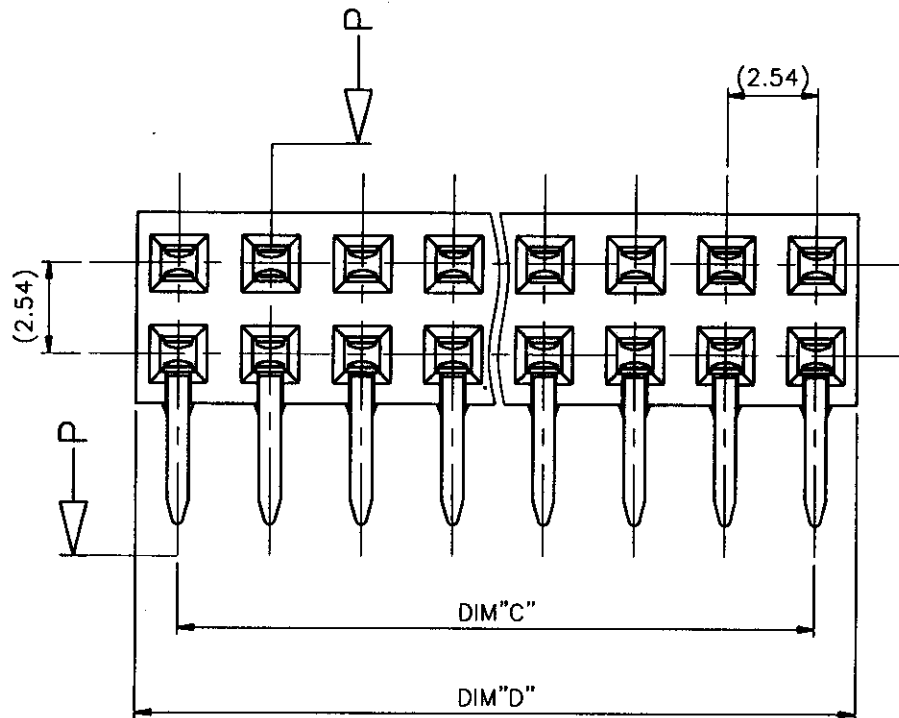




RECOMMENDED HOLE PATTERN

NOTES:

- 1 - MATERIAL HOUSING: THERMOPLASTIC POLYESTER, 30% GLASS FILLED, COLOUR BLUE. FLAME RETARDANT PER UL-94 CATEGORY V0.
- 2 - MATERIAL TERMINAL: PHOSPHOR BRONZE.
- 3 - TERMINAL CAN ONLY BE USED FOR P.C.BOARD APPLICATION WITH NON PLATING TROUGH HOLES.
- 4 - SEE SHEET 213 2/2 FROM DIM "C" AND DIM "D".

76282-7XX	$\frac{1.3\mu\text{m}}{50\ \mu''}$ Au MIN. OVER	$\frac{1.3\mu\text{m}}{50\ \mu''}$ Ni MIN.	SnPb OVER Ni
76282-4XX	$\frac{5\ \mu\text{m}}{200\ \mu''}$ SnPb MIN. OVER	$\frac{0.1\ \mu\text{m}}{4\ \mu''}$ Ni MIN.	SnPb OVER Ni
76282-3XX	$\frac{0.75\ \mu\text{m}}{30\ \mu''}$ Au MIN. OVER	$\frac{1.3\mu\text{m}}{50\ \mu''}$ Ni MIN.	SnPb OVER Ni
PLATING CODE	CONTACT AREA		SOLDER TAIL
PLATING EXPLANATION			

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part code		SEE NOTES		tolerances unless otherwise specified		CUSTOMER COPY		BERG ELECTRONICS	
tr	rev	no	date	linear	angular	projection	title	product family	code
E		F80362	98.05.20				DUBOX HCC	DUBOX	213
F		F80481	98.06.20				TYPE D.R. STD		1 of 2
sheet index		revision sheet		scale		size		sheet	
1		1		10/1		A2		76282	

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BRIDGES

**“I DON’T SEE HOW
COURT SHOULD GET
INVOLVED IN THE
MATTER AT ALL. THE
CITY IS THE ONLY
ONE RESPONSIBLE
FOR THE TRAFFIC
PROBLEM.”**