

REVISIONS			
REV	DESCRIPTION	BY	DATE
A	RELEASED	RDS	02/15/91
B	ECR VI2534	SAR	10/09/91



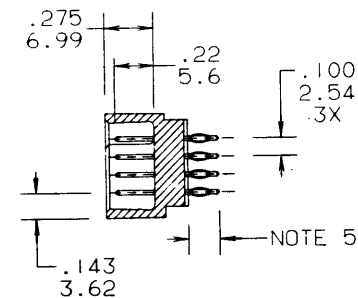
- 1 THIS PRODUCT IS CONFIGURED IN
SIZE OF 10 THRU 80 COLUMNS IN
INCREMENTS OF ONE.
IE: 10,11,12,13,.....79,80.

- 2 PRODUCT NUMBERING CODE:
50039 - X XXX X

- TAIL LENGTH
- NO OF POSITIONS
- PLATING
- BASE NUMBER

- 3 MATERIALS:
HOUSING GLASS FILLED PPS.
PIN PHOS BRONZE

NOTES CONTINUED ON SHEET 2



SECTION X-X

[illegible]

DuPont Electronics



01	TITLE 4 ROW VERTICAL HEADERS COMPLIANT PRESS FIT PINS 0 GUIDE PINS/6 RND AUX PORTS
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SCALE	SIZE	DWG NO	CAD
2/1	C	50039	SHEET 1 OF 2

DC[illegible]

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- 4 PLATING, CONTACT AREA OPTIONS:
1 = 30 μ "/.76 μ GOLD 5 = 30 μ "/.76 μ GXT
3 = 50 μ "/1.27 μ GOLD 6 = 15 μ "/.38 μ GOLD
- ⑤ TAIL LENGTH OPTIONS: (LENGTHS REF ONLY)
A = .177/4.5 P = .470/11.94 .062 PCB/SHROUD
C = .533/13.54 L = .188/4.78 .062 PCB
D = .733/18.62 M = .671/17.04 .062 PCB
G = .250/6.35
- ⑥ $\emptyset$.0453/1.151 DRILLED HOLE PLATED WITH .0003/.007
MIN SnPb OVER .001/.03 TO .003/.08 Cu. PLATING
TO ACHIEVE A $\emptyset$.040 $\pm$.003/1.02 $\pm$.08 HOLE.
- 7 TO ASSURE PROPER INSTALLATION; DUPONT TOOLING,
AS SPECIFIED IN INSTRUCTION MANUAL 155915-001,
MUST BE USED. PIN MATING LENGTH WILL BE
 $\pm$.002/.05 AFTER INSTALLATION.
- ⑧ "DUPONT", DUPONT P/N, AND LOT CODE
TO APPEAR ON THIS SURFACE.
- 9 PACKAGING PER BUS-14-143.
- 10 FOR PRODUCT PERFORMANCE SEE DUPONT
PRODUCT SPECIFICATION NUMBER BUS-12-090.

**DuPont
Electronics**



	TITLE 4 ROW VERTICAL HEADERS
I	COMPLIANT PRESS FIT PINS
	0 GUIDE PIN/6 RND AUX PORTS

SCALE	SIZE	DWG NO	CAD	
2/1	C	50039	SHEET	2