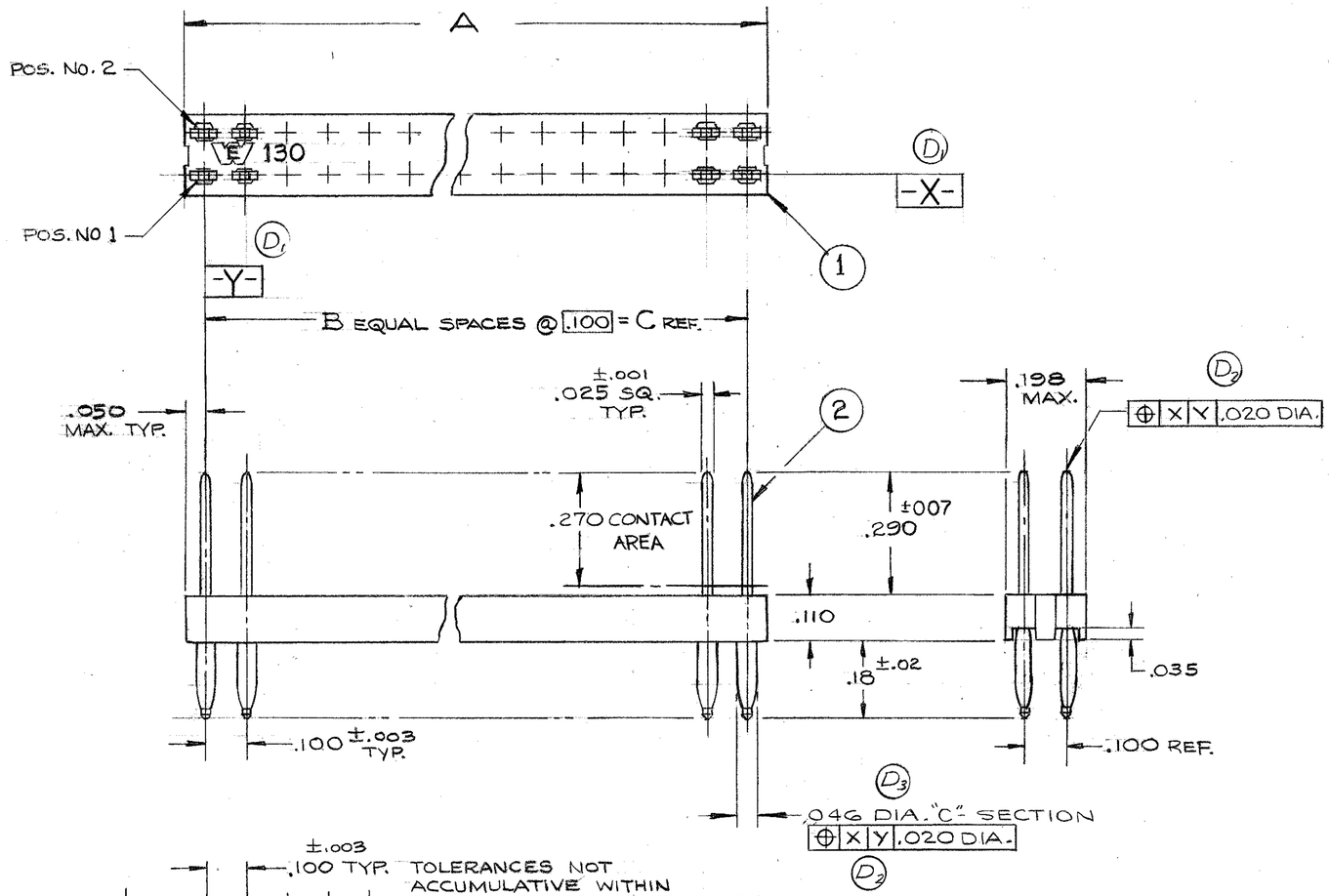
CATALOG PT. NO.	NO. OF POS.	A	B	C REF.
130-D50-△	100	4.998	49	4.900
" D49 "	98	4.898	48	4.800
" D48 "	96	4.798	47	4.700
" D47 "	94	4.698	46	4.600
" D46 "	92	4.598	45	4.500
" D45 "	90	4.498	44	4.400
" D44 "	88	4.398	43	4.300
" D43 "	86	4.298	42	4.200
" D42 "	84	4.198	41	4.100
" D41 "	82	4.098	40	4.000
" D40 "	80	3.998	39	3.900
" D39 "	78	3.898	38	3.800
" D38 "	76	3.798	37	3.700
" D37 "	74	3.698	36	3.600
" D36 "	72	3.598	35	3.500
" D35 "	70	3.498	34	3.400
" D34 "	68	3.398	33	3.300
" D33 "	66	3.298	32	3.200
" D32 "	64	3.198	31	3.100
" D31 "	62	3.098	30	3.000
" D30 "	60	2.998	29	2.900
" D29 "	58	2.898	28	2.800
" D28 "	56	2.798	27	2.700
" D27 "	54	2.698	26	2.600
" D26 "	52	2.598	25	2.500
" D25 "	50	2.498	24	2.400
" D24 "	48	2.398	23	2.300
" D23 "	46	2.298	22	2.200
" D22 "	44	2.198	21	2.100
" D21 "	42	2.098	20	2.000
" D20 "	40	1.998	19	1.900
" D19 "	38	1.898	18	1.800
" D18 "	36	1.798	17	1.700
" D17 "	34	1.698	16	1.600
" D16 "	32	1.598	15	1.500
" D15 "	30	1.498	14	1.400
" D14 "	28	1.398	13	1.300
" D13 "	26	1.298	12	1.200
" D12 "	24	1.198	11	1.100
" D11 "	22	1.098	10	1.000
" D10 "	20	.998	9	.900
" D09 "	18	.898	8	.800
" D08 "	16	.798	7	.700
" D07 "	14	.698	6	.600
" D06 "	12	.598	5	.500
130-D05-△	10	.498	4	.400

1. HEADER : MAT'L - THERMOPLASTIC POLYESTER - GLASS FILLED COLOR - BLACK
2. CONTACT : MAT'L - COPPER NI ALLOY 725
   △ = 428 : FINISH - .000030 MIN. GOLD OVER .000050 MIN. TO .000150 MAX. NICKEL ON CONTACT AREA, AND .000050 TO .000100 SOLDER ON TAIL.



P.C. BOARD HOLE LAYOUT

130 SERIES

REV	CHANGE	DATE
A	RELEASED PER ECR 17-84 EN 16655	7-7-86 DONNA
B	1) IN ITEM (2) ADDED .000050 MIN. TO ".000150 MAX." 2) ADDED .270 CONTACT AREA ECR 31764 VAD	3-21-86 DONNA
C	1) REMOVED: .025 ± .005 R 2) ADDED: .050 WIDE RIB 3) ADDED: .050 x .067 GATE 4) WAS .290 ± .005 ECR # 3251 EN-18898 VAD	7-1-86 A.E.H.
D	1. ADDED DATUM [X] & [Y] 2. ADDED TRUE POS. ⊕ X Y .020 DIA. 2 PLACES 3. ADDED .046 DIA. "C" SECTION ECR 00795 EN 19003 VAD	9-30-86 Lee R

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GENERAL NOTES UNLESS OTHERWISE SPECIFIED

1. ALL DIMENSIONS ARE IN INCHES
2. ALL DIMENSIONS ARE
3. REMOVE ALL BURRS TO ____ MAX.
4. BREAK ALL SHARP EDGES EQ. TO ____ R. MAX.
5. ____ R. MAX. ON INSIDE CORNERS.
6. ALL DIAMETERS CONCENTRIC ____ T.I.R. MAX.
7. GENERAL SURFACE FINISH TO BE √ MAX.
8. TOLERANCES

XX ± .01 (± ____)
XXX ± .005 (± ____)
ANGLES ± ____

CLASSIFICATION OF CHARACTERISTICS PER MIL-STD 105
MAJOR ____
MINOR ____

TITLE: C-PRESS STRIP HEADER OUTLINE
(DUAL .100 x .100 GRID)

SCALE	DR.	CK'D.	AP'D.
4:1	DONNA	JAD	
	DATE 10-4-85	DATE 10/10/85	DATE 1-7-86

Litton
WINCHESTER ELECTRONICS
DIVISION OF LITTON SYSTEMS INCORPORATED
WATERTOWN, CONNECTICUT

DWG. SIZE C — 24546 — REV. D

REV D
24546

SPECIFIED

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