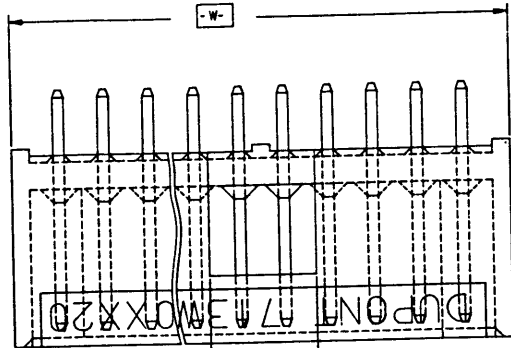
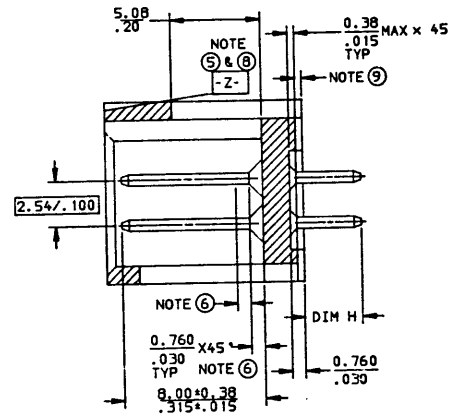
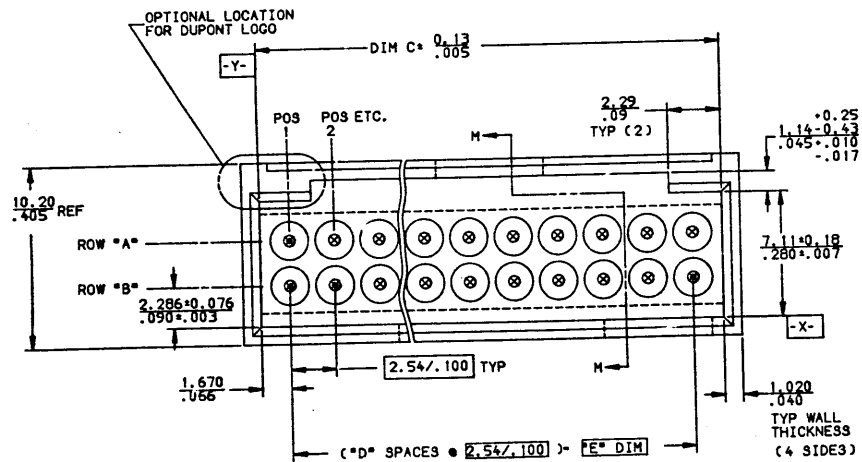


PRODUCT NO  
SEE TABLE

REVISIONS			
REV	DESCRIPTION	BY	DATE
L	REDRAWN	JRL	4/1/85
M	REV TAB	EJH	1/9/87



W 1.52/.060 5



SECTION M-M

CONTROLLED  
DOCUMENT

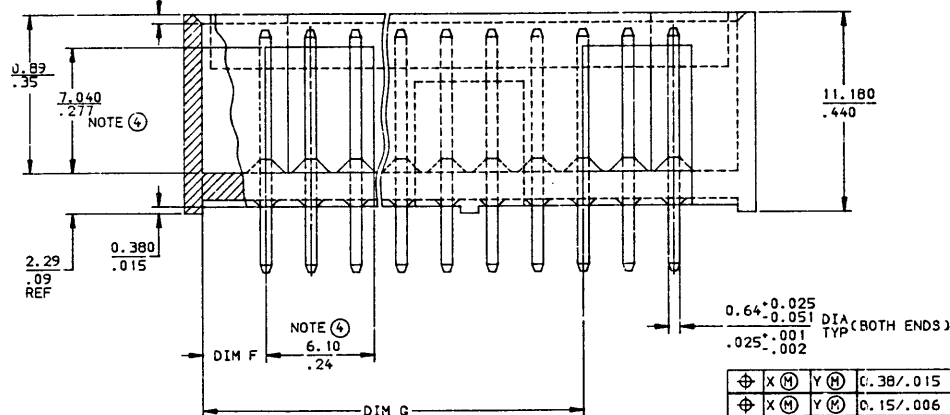
SHEET INDEX		TOLERANCE UNLESS OTHERWISE NOTED		DATE		CUSTOMER COPY	
10	11	12	255	0.00+0.25/.00+0.01	3/27/85	J. LINN	DU PONT CONNECTOR SYSTEMS
LEVELS		DO NOT SCALE DRAWING		DRAWN		TITLE	
10, 11, 12, 255		THREE ANGLE DIMENSION		P. M. SMITH		STRAIGHT HEADER FOR ROUND WIRE RECEPTACLE	
TABULATION		YES		CHECKED		SCALE	
SHEETS REQUIRED		NO		P. M. SMITH		8/1 D 65931	
						SHEET 1 OF 4	

PRODUCT NO  
SEE TABLE

REVISIONS

REV	DESCRIPTION	BY	DATE
L			

0.51 x 45° CHAM.  
0.020  
(TYP)



NOTE ④  
6.10  
.24

0.64, 0.025  
0.051 DIA  
TYP (BOTH ENDS)  
.025, .001  
.002

⊕	X	Ⓜ	Y	Ⓜ	0.38/.015 DIA	Ⓜ	AT TIP
⊕	X	Ⓜ	Y	Ⓜ	0.15/.006 DIA	Ⓜ	AT BASE

VIEW A-A

NOTES:

1. TERMINAL MAT'L: 3/4 HARD PHOS. BRONZE ALLOY UNSC51000.
2. TERMINAL PLATING: 0.38u/15u\* MIN GOLD OVER 1.27u/50u\* MIN NICKEL. PLATING ON SWAGED TIPS AT MANUFACTURER'S OPTION.
3. MOLDING MAT'L: GLASS FILLED POLYESTER: FLAME RETARDANT PER UL-94V-0. COLOR-BLACK.
- ④ 0.51/.02 MAX. FLASH AROUND WINDOWS.
- ⑤ CUSTOMER PART NUMBER & DUPONT LOGO MOLDED IN ON DATUM SURFACE -Z- SEE NOTE 8
- ⑥ 0.76/.03 MAX. FLASH PERMISSIBLE ON THIS END OF PINS.
7. PINS MAY BE OMITTED WHEN MOLDING FOR POLARIZATION REQUIREMENTS, OR BE PULLED OUT AFTER MOLDING.
8. CUSTOMER PART NUMBER ON DATUM SURFACE -Z- MAY BE INK STAMPED AS AN OPTION TO MOLDED IN.
- ⑨ 0.38/.015 MAX FLASH PERMISSIBLE ON THIS END OF PINS.

CONTROLLED  
DOCUMENT

SHEET INDEX		ISSUE		SH NO		1		CUSTOMER COPY		CODE IDENT		22525		DU PONT CONNECTOR SYSTEMS		DU PONT	
LEVEL 3		20.21.255		DO NOT SCALE DRAWING		TOLERANCE UNLESS OTHERWISE NOTED		MM/INCH		MATL		DR J. L. INN		DATE 3/27/95		TITLE	
TOLERANCE UNLESS OTHERWISE NOTED		0.00+0.25/-0.00		0.01		0.000+0.13/-0.000		0.005		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
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TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
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TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
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TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
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TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
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TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
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TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
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TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
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TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED		0.000+0.051/-0.000		0.0020		0.000+0.051/-0.000		0.0020		FINISH		ENGR		APPRO		SCALE SIZE 15MM NO	
TOLERANCE UNLESS OTHERWISE NOTED																	

PRODUCT NO	NO. OF POS.	NO. OF PINS	C $\pm 0.130$ 1.005	D SPAC	E	F $\pm 0.130$ 1.005	G $\pm 0.130$ 1.005	H $\pm 0.250$ 1.010	PINS REMOVED		CUSTOMER PART NUMBER
									ROW	LOCATION	
65931-001	8	8	10.97/.432	3	7.62/.300	1.68/.066	-	3.30/.130	-	-	713W02120
-002	8	8	10.97/.432	3	7.62/.300	1.68/.066	-	5.08/.200	-	-	713W06120
-003	10	10	13.51/.532	4	10.16/.400	4.22/.166	-	3.30/.130	-	-	713W02220
-004	10	10	13.51/.532	4	10.16/.400	4.22/.166	-	5.08/.200	-	-	713W06220
-005	20	20	26.21/1.032	9	22.86/.900	1.68/.066	19.46/.766	3.30/.130	-	-	713W02320
-006	20	20	26.21/1.032	9	22.86/.900		19.46/.766	5.08/.200	-	-	713W06320
-007	26	26	33.83/1.332	12	30.48/1.200		27.08/1.066	3.30/.130	-	-	713W02420
-008	26	26	33.83/1.332	12	30.48/1.200		27.08/1.066	5.08/.200	-	-	713W06420
-009	30	30	38.91/1.532	14	35.56/1.400		32.16/1.266	3.30/.130	-	-	713W02520
-010	30	30	38.91/1.532	14	35.56/1.400		32.16/1.266	5.08/.200	-	-	713W06520
-011	38	38	49.07/1.932	18	45.72/1.800		42.32/1.666	3.30/.130	-	-	713W02620
-012	38	38	49.07/1.932	18	45.72/1.800		42.32/1.666	5.08/.200	-	-	713W06620
-013	40	40	51.61/2.032	19	48.26/1.900		44.86/1.766	3.30/.130	-	-	713W02720
-014	40	40	51.61/2.032	19	48.26/1.900		44.86/1.766	5.08/.200	-	-	713W06720
-015	50	50	64.31/2.532	24	60.96/2.400		57.56/2.266	3.30/.130	-	-	713W02820
-016	50	50	64.31/2.532	24	60.96/2.400		57.56/2.266	5.08/.200	-	-	713W06820
-017	72	72	92.25/3.632	35	88.90/3.500		85.50/3.366	3.30/.130	-	-	713W02920
-018	72	72	92.25/3.632	35	88.90/3.500	1.68/.066	85.50/3.366	5.08/.200	-	-	713W06920
-019	14	13	18.59/.732	6	15.24/.600	6.76/.266	-	3.30/.130	B	3	713W07820
-020	10	9	13.51/.532	4	10.16/.400	4.22/.166	-		B	3	713W07920
-021	50	49	64.31/2.532	24	60.96/2.400	1.68/.066	57.56/2.266		B	23	713W08020
-022	20	19	26.21/1.032	9	22.86/.900		19.46/.766		B	5	713W08120
-023	20	19	26.21/1.032	9	22.86/.900		19.46/.766		B	6	713W08220
-024	30	29	38.91/1.532	14	35.56/1.400		32.16/1.266		A	1	713W08320
-025	40	39	26.21/2.032	19	48.26/1.900		44.86/1.766		A	20	713W08420
-026	40	39	26.21/2.032	19	48.26/1.900	1.68/.066	44.86/1.766		A	17	713W08520
-027	14	14	18.59/.732	6	15.24/.600	6.76/.266	-		-	-	713W07020
-028	40	39	26.21/2.032	19	48.26/1.900	1.68/.066	44.86/1.766		A	1	713W09320
-029	40	39	26.21/2.032	19	48.26/1.900		44.86/1.766		A	10	713W09420
-030	20	19	26.21/1.032	9	22.86/.900		19.46/.766		A	5	713W09520
-031	30	29	38.91/1.532	14	35.56/1.400		32.16/1.266		A	15	713W09620
-032	50	49	64.31/2.532	24	60.96/2.400	1.68/.066	57.56/2.266		A	3	713W09720
-033	10	9	13.51/.532	4	10.16/.400	4.22/.166	-		A	4	713W07120
-034	10	9	13.51/.532	4	10.16/.400	4.22/.166	-		B	3	713W07220
65931-035	26	25	33.83/1.332	12	30.48/1.200	1.68/.066	27.08/1.066	3.30/.130	A	13	713W07320

REVISIONS  
 REV. DESCRIPTION BY DATE

CONTROLLED  
DOCUMENT

SHEET INDEX		ISSUE	SH NO	1
LEVELS		30, 31, 355		
DO NOT SCALE DRAWING		TOLERANCE UNLESS OTHERWISE NOTED MM/INCH		
		LINEAR	0.00 ± 0.25/0.00 ± 0.1	
			0.000 ± 0.13/0.000 ± 0.05	
			0.0000 ± 0.051/0.0000 ± 0.020	
TABULATION SHEETS REQUIRED		YES	N/A	
		MM	INCH	
		ANGLES ± 2.0°		
MATERIAL		DR J. L. INN		
FINISH		CHK		
ENGR		APPD		
DATE		3/27/95		
TITLE		STRAIGHT HEADER FOR ROUND WIRE RECEPTACLE		
SCALE		SIZE	DRG NO	CAD
8/1		D	65931	SHEET 3

CUSTOMER COPY CODE IDENT 22526  
 DU PONT CONNECTOR SYSTEMS   
 NOTE: This print is the property of and contains proprietary designs of DUPONT CONNECTOR SYSTEMS, Division of E. I. du Pont de Nemours & Co., Inc. No part of the design shown on this print may be used in any way without the written consent of DUPONT CONNECTOR SYSTEMS, Inc.

PRODUCT NO	NO. OF POS	NO. OF PINS	C $\pm 0.130$ $\pm .005$	D SPAC	E	F $\pm 0.130$ $\pm .005$	G $\pm 0.130$ $\pm .005$	H $\pm 0.250$ $\pm .010$	PINS REMOVED		CUSTOMER PART NUMBER
									ROW	LOCATION	
65931-036	26	25	33.83/1.332	12	30.48/1.200	1.68/.066	27.08/1.066	3.30/.130	B	13	713W07420
65931-037	26	25	33.83/1.332	12	30.48/1.200	1.68/.066	27.08/1.066	3.30/.130	A	1	713W05220
65931-038	26	25	33.83/1.332	12	30.48/1.200	1.68/.066	27.08/1.066	3.30/.130	B	1	713W05320
65931-039	10	9	13.51/.532	4	10.16/.400	1.68/.066	—————	3.30/.130	A	2	713W05420

REVISIONS			
REV	DESCRIPTION	BY	DATE
M			

CONTROLLED  
DOCUMENT

SHEET INDEX		ISSUE		DATE		CUSTOMER COPY		DU PONT CONNECTOR SYSTEMS	
SN NO: 1						CODE IDENT 22526		TITLE STRAIGHT HEADER FOR ROUND WIRE RECEPTACLE	
LEVELS 40.41255		DO NOT SCALE DIMENSIONS		TOLERANCE UNLESS OTHERWISE NOTED		FINISH		DATE 4/3/05	
				0.0040.25/.00±.01				BY J. LINN	
				0.00040.13/.000±.002				CHK P. M. SMITH	
				0.00040.051/.0000±.0022				DATE 4/3/05	
TABULATION SHEETS REQUIRED YES NO		APPD P. M. SMITH		ANGLED ±2°				SCALE 8/1 D: 65931	
								SHEET 4	