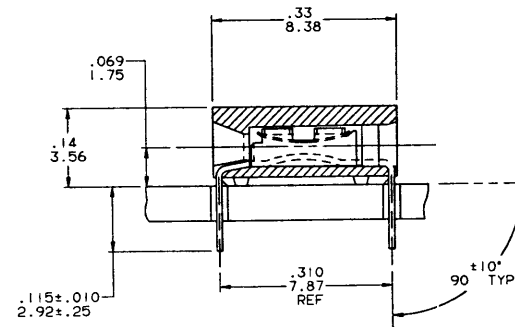
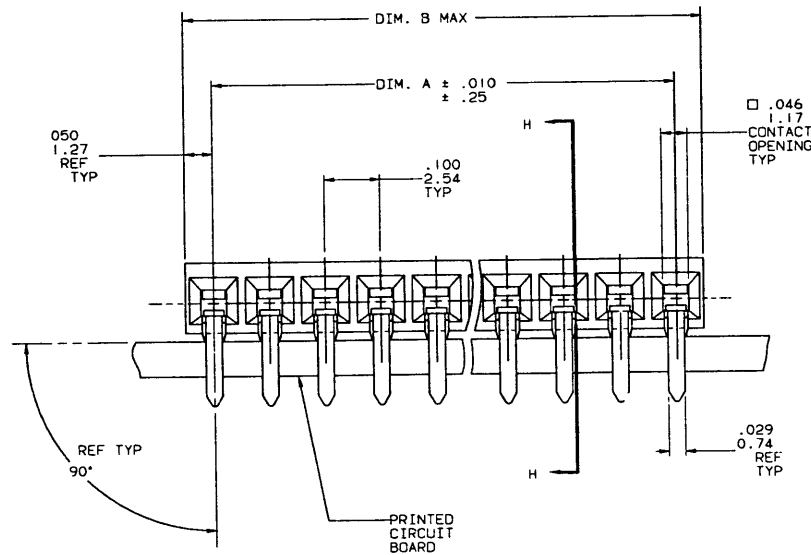
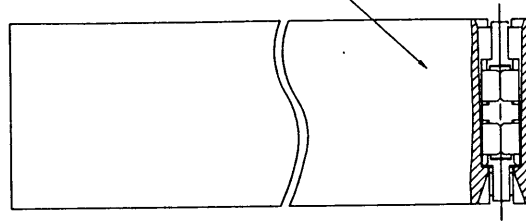


PRODUCT NO
SEE TABLE

REVISIONS			
REV	DESCRIPTION	BY	DATE
C	REDRAW ADD 1X1 UNASSIGNED. REDUCED FROM 4 TO 3 PAGES.	JGS	5/7/90

SEE NOTE ③



AT BOTTOM OF HOUSING
SECTION H-H

**CONTROLLED
DOCUMENT**

SHEET INDEX	ISSUE SH NO	C	C	C	CUSTOMER COPY		CODE IDENT	DATE	DuPont Electronics 		
XXXX	1	2	3		22526	5/7/90	TITLE 1X .100 CARD CONNECTOR				
DO NOT SCALE DRAWING					TOLERANCE UNLESS OTHERWISE NOTED		MATERIAL		OR SHREINER DATE 5/7/90		
THIRD ANGLE PROJECTION					LINEAR .0001/.005/.001/.13 .0000/.0020/.0001/.051		SEE NOTES FINISH		ENGR M. HAHN 5/7/90 APPD M. HAHN 5/7/90		
FABULATION SHEETS REQUIRED YES NO					ANGLES 0° ±2°		SCALE SIZE DWG NO 10/1 D 67232		CAD SHEET 1 OF 3		

NOTE: This print is the property of and contains proprietary designs of THE DUPONT COMPANY.
No part of the design shown on this print may be used in any way without the written consent of DUPONT ELECTRONICS, New Cumberland, PA.

8				7		6		5		4		3		2		1	
PRODUCT NO.	NO. OF POS.	DIM. A ± .020/.50	DIM. B MAX.	UNASSIGNED				PRODUCT NO.	NO. OF POS.	DIM. A ± .020/.50	DIM. B MAX.	REVISIONS					
REV	DESCRIPTION	BY	DATE														
67232-001	IX1	.000/.00	.100/2.54					67232-051	IX51	5.000/127.00	5.100/129.54						
67232-002	IX2	.100/2.54	.200/5.08					-052	IX52	5.100/129.54	5.200/132.08						
-003	IX3	.200/5.08	.300/7.62					-053	IX53	5.200/132.08	5.300/134.62						
-004	IX4	.300/7.62	.400/10.16					-054	IX54	5.300/134.62	5.400/137.16						
-005	IX5	.400/10.16	.500/12.70					-055	IX55	5.400/137.16	5.500/139.70						
-006	IX6	.500/12.70	.600/15.24					-056	IX56	5.500/139.70	5.600/142.24						
-007	IX7	.600/15.24	.700/17.78					-057	IX57	5.600/142.24	5.700/144.78						
-008	IX8	.700/17.78	.800/20.32					-058	IX58	5.700/144.78	5.800/147.32						
-009	IX9	.800/20.32	.900/22.86					-059	IX59	5.800/147.32	5.900/149.86						
-010	IX10	.900/22.86	1.000/25.40					-060	IX60	5.900/149.86	6.000/152.40						
-011	IX11	1.000/25.40	1.100/27.94					-061	IX61	6.000/152.40	6.100/154.94						
-012	IX12	1.100/27.94	1.200/30.48					-062	IX62	6.100/154.94	6.200/157.48						
-013	IX13	1.200/30.48	1.300/33.02					-063	IX63	6.200/157.48	6.300/160.02						
-014	IX14	1.300/33.02	1.400/35.56					-064	IX64	6.300/160.02	6.400/162.56						
-015	IX15	1.400/35.56	1.500/38.10					67232-065	IX65	6.400/162.56	6.500/165.10						
-016	IX16	1.500/38.10	1.600/40.64														
-017	IX17	1.600/40.64	1.700/43.18														
-018	IX18	1.700/43.18	1.800/45.72														
-019	IX19	1.800/45.72	1.900/48.26														
-020	IX20	1.900/48.26	2.000/50.80														
-021	IX21	2.000/50.80	2.100/53.34														
-022	IX22	2.100/53.34	2.200/55.88														
-023	IX23	2.200/55.88	2.300/58.42														
-024	IX24	2.300/58.42	2.400/60.96														
-025	IX25	2.400/60.96	2.500/63.50														
-026	IX26	2.500/63.50	2.600/66.04														
-027	IX27	2.600/66.04	2.700/68.58														
-028	IX28	2.700/68.58	2.800/71.12														
-029	IX29	2.800/71.12	2.900/73.66														
-030	IX30	2.900/73.66	3.000/76.20														
-031	IX31	3.000/76.20	3.100/78.74														
-032	IX32	3.100/78.74	3.200/81.28														
-033	IX33	3.200/81.28	3.300/83.82														
-034	IX34	3.300/83.82	3.400/86.36														
-035	IX35	3.400/86.36	3.500/88.90														
-036	IX36	3.500/88.90	3.600/91.44														
-037	IX37	3.600/91.44	3.700/93.98														
-038	IX38	3.700/93.98	3.800/96.52														
-039	IX39	3.800/96.52	3.900/99.06														
-040	IX40	3.900/99.06	4.000/101.60														
67232-041	IX41	4.000/101.60	4.100/104.14														

CONTROLLED DOCUMENT

SHEET INDEX		ISSUE		DO NOT SCALE DRAWING		TOLERANCE UNLESS OTHERWISE NOTED		INCH/MM		MATERIAL		OR J. SHREINER		DATE		CUSTOMER COPY		DuPont Electronics		DU PONT	
XXXX						LINEAR		.0001/.005/.001/.13				ENGR		5/7/90		CODE IDENT 22526		TITLE			
TABULATION SHEETS REQUIRED		YES		THIRD ANGLE PROJECTION		ANGLES 0° ± 2°				FINISH		M. HAHN		5/7/90		SCALE		1X.100 CARD CONNECTOR			
NO												APPD		5/7/90		SIZE D		DWG NO 67232		SHEET 2	

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