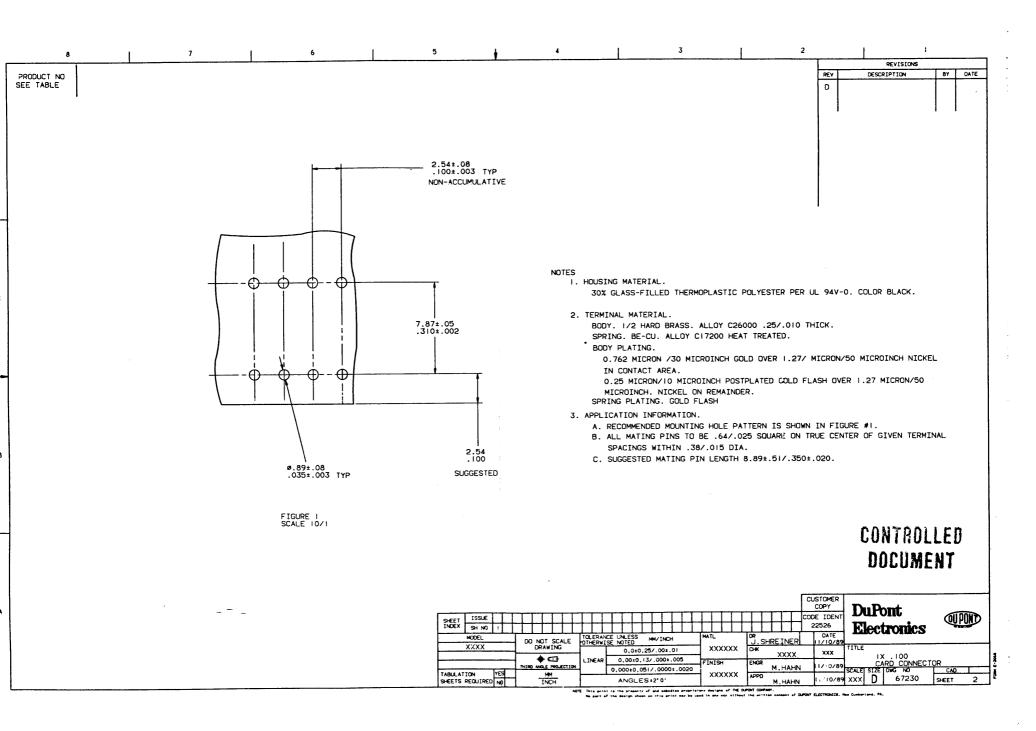
5 REVISIONS PRODUCT NO SEE TABLE DESCRIPTION REDRAWN-REV. NOTES ADD STAND-OFFS. & REDRAW FROM IGES FILES EJH 8/26/85 JGS 11/10/89 6+ DIM. B MAX DIM. A ± .25 REF TYP 1.27 .050 3.6 2.54 TYP 8.4 1.17 .046 SOUARE CONTACT OPENING. TYP 1.75 .069 *30. 7.87 .310 REF .74 .029 CONTROLLED REF TYP 2.92±.02 .115±.010 90* REF TYP DOCUMENT AT BOTTOM OF HOUSING PRINTED CIRCUIT BOARD SECTION H-H CUSTOMER **DuPont** QUPOND CODE IDEN SHEET 22526 SH NO 123 **Electronics** DATE 11/9/89 TOLERANCE UNLESS OTHERWISE NOTED MODEL MM/INCH DO NOT SCALE DRAWING XXXX SEE NOTES OF 0,0:0,25/.00:.01 XXX IX .100 CARD CONNECTOR SIZE | DWG NO ____ **♦**€3 0,00:0,13/.000:.005 M.HMAN 11/4/89 0,000:0,051/.0000:.0020 TABULATION INCH ANGLES 12' 0' 1./9/89 D 67230 SHEETS REQUIRED NO

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		NO. OF		DIM. B MAX.	P	RODUCT NO.	NO. OF POS.	DIM. A ± .51/.020	DIM. B MAX	·····				REVISIONS		
\perp	PRODUCT NO	POS.	DIM. A ±.51/.020	2.54/.100	<u> </u>	7230-051	POS.	127.00/5.000	129.54/5.100				REV	DESCRIPTION	BY DATE	-
\perp	67230-001	IXI	.00/.000	5.08/.200	-	-052	1X52	127.00/5.000	132.08/5.200				D			-
\vdash	-002	1X2	2.54/.100	7.62/.300	}	-053	1X53	132.08/5.200	134.62/5.300							
-	-003	1X4	5.08/.200 7.62/.300	10.16/.400	<u> </u>	-054	1 X 5 4	134.62/5.300	137.16/5.400				'		' '	Ì
\vdash	-004	1 X 4	10.16/.400	12.70/.500	<u> </u>	-055	1 X55	137.16/5.400	139.70/5.500							ł
\vdash	-006	1X6	12.70/.500	15.24/.600	-	-056	1×56	139.70/5.500	142.24/5.600							
\vdash	-007	1X7	15.24/.600	17.78/.700		-057	1X57	142.24/5.600	144.78/5.700							
\vdash	-008	1X8	17.78/.700	20.32/.800		-058	1 X 5 8	144.78/5.700	147.32/5.800				ļ			
-	-009	129	20.32/.800	22.86/.900		-059	· 1X59	147.32/5.800	149.86/5.900				1			
-	-010	IXIO	22.86/.900	25.40/1.000	<u> </u>	-060	1X60	149.86/5.900	152.40/6.000				ļ			1
\vdash	-011	IXII	25.40/1.000	27.94/1.100		-061	1X61	152.40/6.000	154.94/6.100]			
\vdash	-012	1X12	27.94/1.100	30.48/1.200		-062	1X62	154.94/6.100	157.48/6.200				•			
1	-013	1X13	30.48/1.200	33.02/1.300		-063	1X63	157.48/6.200	160.02/6.300							
-	-014	IXI4	33.02/1.300	35.56/1.400		-064	1 X 6 4	160.02/6.300	162.56/6.400							
\vdash	-015	IXI5	35.56/1.400	38.10/1.500	6	7230-065	1X65	162.56/6.400	165.10/6.500							
	-016	1X16	38.10/1.500	40.64/1.600												
\vdash	-017	IXI7	40.64/1.600	43.18/1.700												1
	-018	IXI8	43.18/1.700	45.72/1.800												
	-019	IXI9	45.72/1.800	48.26/1.900												-
	-020	1X20	48.26/1.900	50.80/2.000												
	-021	1X21	50.80/2.000	53.34/2.100												
	-022	1X22	53.34/2.100	55.88/2.200												
	-023	1X23	55.88/2.200	58.42/2.300												1
	-024	1X24	58.42/2.300	60.96/2.400												
	-025	1X25	60.96/2.400	63.50/2.500												
l	-026	1X26	63.50/2.500	66.04/2.600												1
L	-027	1X27	66.04/2.600	68.58/2.700												ļ
L	-028	1X28	68.58/2.700	71.12/2.800												1
\perp	-029	1X29	71.12/2.800	76.20/3.000												- 1
_	-030	1X30	73.66/2.900	78.74/3.100												1
-	-031	1X31	76.20/3.000 78.74/3.100	81.28/3.200												1
۱ -	-032	1X32	81.28/3.200	83.82/3.300												
\vdash	-034	1X33	83.82/3.300	86.36/3.400												
\vdash	-035	1X35	86.36/3.400	88.90/3.500												
\vdash	-036	1x36	88.90/3.500	91.44/3.600												
\vdash	-037	1X37	91.44/3.600	93.98/3.700												
-	-038	1X38	93.98/3.700	96.52/3.800												1.
ᅪ	-039	1X39	96.52/3.800	99.06/3.900										CONTRA	מיין ו	
\vdash	-040	1x40	99.06/3.900	101.60/4.000										CONTRO	LLEU	
\vdash	67230-041	1X41	101.60/4.000	104.14/4.100										DODIES	CHY	
F														DOCUM	EN I	
1												Cue	STOMER	 		\dashv
													OPY T	uPont		
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1							11		170 504405	1M ESS	MATL DE		DATE D	lectronics	424:115	
-							<u> </u>	XXXX	NOT SCALE OTHERWISE		0	SHREINER	1/13/89			\dashv
									LINEAR	0.0±0.25/.00±.01 0.00±0.13/.000±.005		- XXXX	xxx	IX.100	- CD	3
								THIRD A		0.000±0.051/.0000±.0020	l L		17 -3 /89 SCALE	IX.100 CARD CONNECT SIZE DWG NO	CAO L	٦;
							SH	BULATION YES EETS REQUIRED NO	INCH	ANGLES:2'0'	LL	11,1370 114	1/13/89 XXX	D 67230	SHEET 3] *
_									NO.E This seint is	s the presents of and asbedies presentate	ery designs of THE DUPONT	COPPAN.				