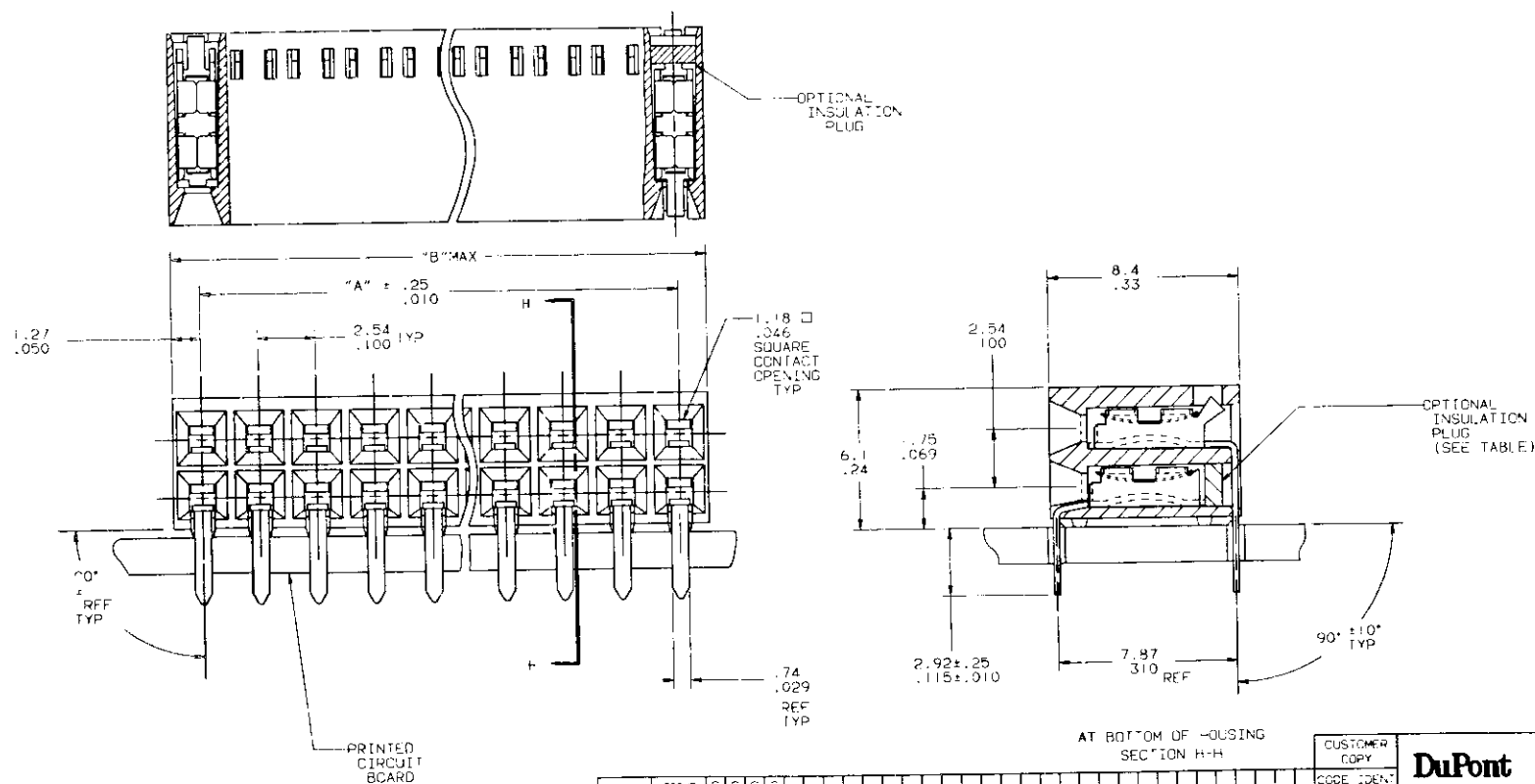


PRODUCT NO
67231-001

REVISIONS			
REV	DESCRIPTION	BY	DATE
A	APPROVED	HAA	12/8/84
B	REDRAW TO STANDARD COLOR, BLACK WAS BLUE	HAA	6/82
C	REDRAW FROM IGES ADD STAND OFFS.	JGS	11/13/89



SHEET INDEX			
ISSUE	SH. NO.	REV.	DATE
1	2	3	4
MODEL	DO NOT SCALE DRAWING	TOLERANCE UNLESS OTHERWISE NOTED	MAIL
XXXX		0.00±0.25/0.00±0.01	XXXXXX
		0.00±0.13/0.00±0.005	XXXX
		0.00±0.05/0.00±0.0020	XXXXXX
		AND FINISH	XXXXXX
TABULATION	REV.	DATE	DATE
SHEETS REQUIRED	NO.	DATE	DATE

NOTE: THIS DRAWING IS THE PROPERTY OF AND REMAINS THE SOLE PROPERTY OF THE DUPONT COMPANY. NO PART OF THIS DRAWING OR THE INFORMATION CONTAINED HEREIN IS TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT THE WRITTEN PERMISSION OF THE DUPONT COMPANY.

8					7					6					5					4					3					2					1														
PRODUCT NO.					NO. OF POS.					A ±.25/.010					B MAX					INSULATION PLUG					PRODUCT NO.					NO. OF POS.					A ±.25/.010					B MAX					INSULATION PLUG				
67231-001					2X					07.000					2.514/1.000					NO					67231-041					2X41					101.64/4.000					104.14/4.100					NO				
-002					2X2					2.54/1.00					5.08/1.000										-042					2X42					104.14/4.100					106.68/4.200									
-003					2X3					5.08/1.000					7.62/1.000										-043					2X43					106.68/4.200					109.22/4.300									
-004					2X4					7.62/1.300					10.16/1.000										-044					2X44					109.22/4.300					111.76/4.400									
-005					2X5					10.16/1.400					12.70/1.000										-045					2X45					111.76/4.400					114.30/4.500									
-006					2X6					12.70/1.500					15.24/1.000										-046					2X46					114.30/4.500					116.84/4.600									
-007					2X7					15.24/1.500					17.78/1.000										-047					2X47					116.84/4.600					119.38/4.700									
-008					2X8					17.78/1.700					20.32/1.000										-048					2X48					119.38/4.700					121.92/4.800									
-009					2X9					20.32/1.800					22.86/1.000										-049					2X49					121.92/4.800					124.46/4.900									
-010					2X10					22.86/1.900					25.40/1.000										-050					2X50					124.46/4.900					127.00/5.000									
-011					2X11					25.40/1.000					27.94/1.000										-051					2X51					127.00/5.000					129.54/5.100									
-012					2X12					27.94/1.100					30.48/1.000										-052					2X52					129.54/5.100					132.08/5.200									
-013					2X13					30.48/1.200					33.02/1.000										-053					2X53					132.08/5.200					134.62/5.300									
-014					2X14					33.02/1.300					35.56/1.000										-054					2X54					134.62/5.300					137.16/5.400									
-015					2X15					35.56/1.400					38.10/1.500										-055					2X55					137.16/5.400					139.70/5.500									
-016					2X16					38.10/1.500					40.64/1.600										-056					2X56					139.70/5.500					142.24/5.600									
-017					2X17					40.64/1.600					43.18/1.700										-057					2X57					142.24/5.600					144.78/5.700									
-018					2X18					43.18/1.700					45.72/1.800										-058					2X58					144.78/5.700					147.32/5.800									
-019					2X19					45.72/1.800					48.26/1.900										-059					2X59					147.32/5.800					149.86/5.900									
-020					2X20					48.26/1.900					50.80/2.000										-060					2X60					149.86/5.900					152.40/6.000									
-021					2X21					50.80/2.000					53.34/2.100										-061					2X61					152.40/6.000					154.94/6.100									
-022					2X22					53.34/2.100					55.88/2.200										-062					2X62					154.94/6.100					157.48/6.200									
-023					2X23					55.88/2.200					58.42/2.300										-063					2X63					157.48/6.200					160.02/6.300									
-024					2X24					58.42/2.300					60.96/2.400										-064					2X64					160.02/6.300					162.56/6.400									
-025					2X25					60.96/2.400					63.50/2.500										67231-045					2X65					162.56/6.400					165.10/6.500					NO				
-026					2X26					63.50/2.500					66.04/2.600																																		
-027					2X27					66.04/2.600					68.58/2.700																																		
-028					2X28					68.58/2.700					71.12/2.800																																		
-029					2X29					71.12/2.800					73.66/2.900																																		
-030					2X30					73.66/2.900					76.20/3.000																																		
-031					2X31					76.20/3.000					78.74/3.100																																		
-032					2X32					78.74/3.100					81.28/3.200																																		
-033					2X33					81.28/3.200					83.82/3.300																																		
-034					2X34					83.82/3.300					86.36/3.400																																		
-035					2X35					86.36/3.400					88.90/3.500																																		
-036					2X36					88.90/3.500					91.44/3.600																																		
-037					2X37					91.44/3.600					93.98/3.700																																		
-038					2X38					93.98/3.700					96.52/3.800																																		
-039					2X39					96.52/3.800					99.06/3.900																																		
67231-040					2X40					99.06/3.900					101.60/4.000					NO																													

REVISIONS				
REV.	DESCRIPTION	BY	DATE	
C				

SHEET INDEX		ISSUE		DO NOT SCALE DRAWING		TOLERANCE UNLESS OTHERWISE NOTED		MAT.		OR 1/2" SHRE INFO		DATE	
XXXX						0.010, 25/1001.01		XXXXXX		OK		XXX	
						0.0010, 3/10001.005		FINISH		ENGR		1/1/1/87	
TABULATION		TYP		ENGR		0.00010, 0.001/1.00001.0070		XXXXXX		APPD		1/1/1/87	
SHEETS 4 OF 10		TYP		ENGR		ANGLES 12.7				APPD		1/1/1/87	

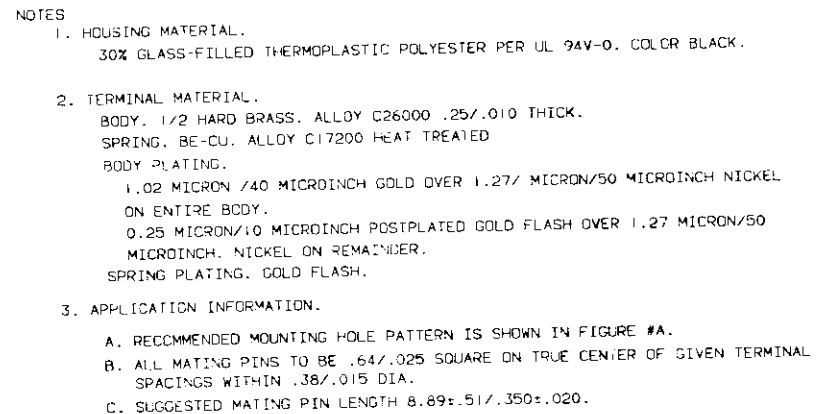
CUSTOMER COPY		CODE IDENT		22526		TITLE	
DuPont Electronics						2X .100 CARD CONNECTOR	
D		67231		SHEET		2	

8		7		6		5		4		3		2		1	
PRODUCT NO.		NO. OF PCS.		INSULATION PLUG		A ± .25/.010		B MAX		JULIATION PLUG		REV		REVISIONS	
67231-501		2X1		YES		106.68/4.200		109.22/4.300		YES		C		DESCRIPTION	
-502		2X2				109.22/4.300		111.76/4.400							
-503		2X3				111.76/4.400		114.30/4.500							
-504		2X4				114.30/4.500		116.84/4.600							
-505		2X5				116.84/4.600		119.38/4.700							
-506		2X6				119.38/4.700		121.92/4.800							
-507		2X7				121.92/4.800		124.46/4.900							
-508		2X8				124.46/4.900		127.00/5.000							
-509		2X9				127.00/5.000		129.54/5.100							
-510		2X10				129.54/5.100		132.08/5.200							
-511		2X11				132.08/5.200		134.62/5.300							
-512		2X12				134.62/5.300		137.16/5.400							
-513		2X13				137.16/5.400		139.70/5.500							
-514		2X14				139.70/5.500		142.24/5.600							
-515		2X15				142.24/5.600		144.78/5.700							
-516		2X16				144.78/5.700		147.32/5.800							
-517		2X17				147.32/5.800		149.86/5.900							
-518		2X18				149.86/5.900		152.40/6.000							
-519		2X19				152.40/6.000		154.94/6.100							
-520		2X20				154.94/6.100		157.48/6.200							
-521		2X21				157.48/6.200		160.02/6.300							
-522		2X22				160.02/6.300		162.56/6.400							
-523		2X23				162.56/6.400		165.10/6.500		YES					
-524		2X24													
-525		2X25													
-526		2X26													
-527		2X27													
-528		2X28													
-529		2X29													
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-536		2X36													
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-538		2X38													
-539		2X39													
-540		2X40													
-541		2X41													
-542		2X42		YES											

SHEET INDEX		ISSUE		DO NOT SCALE DRAWING		TOLERANCE UNLESS OTHERWISE NOTED		MATERIAL		OR USE SHOWN IN DRAWING		DATE		TITLE	
S-N-O		I				MM/INCH		XXXXXX		DATE		XXXX		XXXX	
XXXX						0.0010, 0.0010, 0.0010		XXXXXX		XXXX		XXXX		XXXX	
FABRICATION		YES				0.0010, 0.0010, 0.0010		XXXXXX		XXXX		XXXX		XXXX	
CONTRACTS FOLLOWED		NO				AT THE DISCRETION									

CUSTOMER COPY		CODE IDENT		22026		DATE		TITLE	
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REVISIONS			
REV	DESCRIPTION	BY	DATE
C			



SHEET INDEX	ISSUE SH NO.														CUSTOMER COPY CODE IDENT. 22526	DuPont Electronics	
MODEL XXXXX	DO NOT SCALE DRAWING	TOLERANCE UNLESS OTHERWISE NOTED MM/INCH	MATL CR S-S-REINER	DATE 10/7/89	TITLE 2X - 100 GAPP CONNECTOR												
	THIRD ANGLE PROJECTION	LINEAR .000+0.01 / -.000-.005	FINISH PLAIN	EGR M.HAHN	SCALE STATE DWG NO CAD												
TABLE ACTION SHEET REQUIRED YES	MM INCH	.000+0.05 / -.000-.002 ANGLES ±1°	XXXXXX	APPD M.HAHN	X D 67231												
					SHEET 4												